13467 - Follow The Water: The Ultimate WFC3 Exoplanet Atmosphere Survey

Cycle: 21, Proposal Category: GO

(Treasury, Large Program)

(Availability Mode: AVAILABLE)

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?*
10	(5) WASP-12	WFC3/IR	5	18-Jun-2014 21:03:38.0	yes
13	(5) WASP-12	WFC3/IR	5	18-Jun-2014 21:04:13.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
11	(5) WASP-12	WFC3/IR	5	18-Jun-2014 21:04:47.0	yes
12	(5) WASP-12	WFC3/IR	5	18-Jun-2014 21:05:19.0	yes
15	(5) WASP-12	WFC3/IR	5	18-Jun-2014 21:05:52.0	yes
16	(5) WASP-12	WFC3/IR	5	18-Jun-2014 21:06:26.0	yes
17	(5) WASP-12	WFC3/IR	5	18-Jun-2014 21:06:58.0	yes
18	(5) WASP-12	WFC3/IR	5	18-Jun-2014 21:07:30.0	yes
20	(6) WASP-18	WFC3/IR	5	18-Jun-2014 21:08:15.0	yes
21	(6) WASP-18	WFC3/IR	5	18-Jun-2014 21:09:00.0	yes
22	(6) WASP-18	WFC3/IR	4	18-Jun-2014 21:09:23.0	yes
25	(6) WASP-18	WFC3/IR	19	18-Jun-2014 21:12:08.0	yes
30	(7) WASP-43	WFC3/IR	4	18-Jun-2014 21:13:04.0	yes
31	(7) WASP-43	WFC3/IR	4	18-Jun-2014 21:13:28.0	yes
32	(7) WASP-43	WFC3/IR	4	18-Jun-2014 21:13:52.0	yes
34	(7) WASP-43	WFC3/IR	4	18-Jun-2014 21:14:15.0	yes
53	(7) WASP-43	WFC3/IR	4	18-Jun-2014 21:14:39.0	yes
35	(7) WASP-43	WFC3/IR	4	18-Jun-2014 21:15:03.0	yes
37	(7) WASP-43	WFC3/IR	14	18-Jun-2014 21:17:00.0	yes
38	(7) WASP-43	WFC3/IR	14	18-Jun-2014 21:19:14.0	yes
39	(7) WASP-43	WFC3/IR	13	18-Jun-2014 21:21:17.0	yes
51	(7) WASP-43	S/C	1	18-Jun-2014 21:21:33.0	yes
52	(7) WASP-43	S/C	1	18-Jun-2014 21:21:34.0	yes
60	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:21:39.0	yes
61	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:21:46.0	yes
62	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:21:53.0	yes
63	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:21:59.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
64	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:22:06.0	yes
65	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:22:13.0	yes
66	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:22:19.0	yes
67	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:22:26.0	yes
68	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:22:33.0	yes
69	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:22:41.0	yes
70	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:22:48.0	yes
71	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:22:55.0	yes
72	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:23:01.0	yes
73	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:23:08.0	yes
74	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:23:15.0	yes
75	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:23:22.0	yes
76	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:23:28.0	yes
77	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:23:35.0	yes
78	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:23:42.0	yes
79	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:23:48.0	yes
80	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:23:55.0	yes
81	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:24:02.0	yes
82	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:24:08.0	yes
83	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:24:15.0	yes
84	(1) HD-209458	WFC3/IR	1	18-Jun-2014 21:24:22.0	yes

165 Total Orbits Used

ABSTRACT

Recent surveys have revealed an amazing, and yet unexplained, diversity of planets orbiting other stars. Studying the atmospheres of representative exoplanets is the key next step in leveraging these detections to further transform our understanding of planet formation and planetary physics. This

is because a planet's atmosphere is a fossil record of its primordial origins and controls its size and appearance.

We propose an intensive and comprehensive exoplanet atmosphere Large Treasury survey using the unrivaled capabilities of the WFC3 IR instrument to measure high-precision transmission, dayside emission, and phase-resolved emission spectra over a broad wavelength range for eight planetary Rosetta Stones. These data will yield unprecedented constraints on the abundances of water, elemental abundance ratios, thermal profiles, chemistries, presence of clouds and hazes, and dynamics of exoplanet atmospheres.

Just detecting the atmospheres of these planets is not enough anymore. Revealing the fundamental properties of exoplanet atmospheres to investigate their nature and origins requires high-precision spectroscopy that is sensitive to spectral features from multiple chemical species and altitudes, and such data can only be obtained with an intensive HST program. A survey is mandatory to put the individual objects in a broader context, and to get at the underlying physics that results in a diverse array of emergent properties. This Treasury program will have no proprietary period in order to accelerate the progress of the field. This program is urgently needed to prepare for the future characterization of habitable exoplanets using JWST.

OBSERVING DESCRIPTION

Time-series spectroscopy of transiting exoplanet host stars to determine transmission and emission spectra of four exoplanets. Most of the visits (109 orbits total) will consist of four or five orbits (depending on the transit duration) timed such that two orbits happen before a transit or secondary eclipse, one or two happen during, and one happens after. There will be multiple identical visits to each target.

In addition to standard transit observations, we are also aiming to measured phase-resolved spectroscopy of one exoplanet using very long continuous visits (two 14 orbit visits, and one 13 orbit visit). These visits will span a full rotational period of the planet and will include a transit and a secondary eclipse. These observations only have mild timing constraints in that we want to have at least two orbits before transit/eclipse and at least one afterwards. These observations will have to intersect the SAA at some point. We would like to use the longest possible sequence of non-SAA affected orbits, and also to continue observing through the SAA. Observing through the SAA will presumably require gyro guiding, but we haven't set anything in the phase 2 related to this.

Each orbit of the program follows the same sequence: a direct image is obtained through the F126N filter for wavelength calibration, and then the rest of the orbit is filled with a series of exposures with the G141 or G102 grism. All observations will be performed with the GRISM256 subarray to save buffer memory and reduce systematics.

The spectroscopic exposures will be obtained with the spatial scan mode. The scan rate will very depending on the stellar brightness and the scan will be in the spatial direction to smear out the spectrum so that reasonable counts per pixel are maintained during a long exposure to reduce systematics from non-linearity and persistence. We are aiming for less than 35,000 electrons per pixel per exposure.

For some objects, there are nearby stars with which we want to avoid overlap. Therefore, we included orient constraints so that the stars would always be sufficiently separated in the spatial direction. This is particularly important for WASP-12, where by a companion star is separated by ~1 arcsec.

REAL TIME JUSTIFICATION

The transit and secondary eclipse observations must be conducted such that we achieve one or more orbits during transit/eclipse. We have set the period, ephemeris, and phase constraints corresponding to this requirement.

Visit

Proposal 13467, WASP12-G102-tr (10), withdrawn Thu Jun 19 01:24:41 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; Period 1.09142245 D AND ZERO-PHASE HJD2454508.97682

Comments: The stringent orientation constraints are necessary to avoid overlapping spectra from a stellar object 1 arcsec away.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	WASP-12	RA: 06 30 32.7940 (97.6366417d)		V=11.57	Reference Frame: SIMBAD
		Dec: +29 40 20.29 (29.67230d)		H=10.2	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3	POS TARG 0,0; PHASE 0.825 TO 0.845	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	0.833445 Secs (0.833 Secs)	
								[==>]	***[1]***
2	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
13	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

14	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 20-39 Non-Int in WASP12-G102-tr (10)	0.833445 Secs (0.833 Secs) *[==>]*	***[2]***
21	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
26	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

27	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
39	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

40	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 40-59 Non-Int in WASP12-G102-tr (10)	0.833445 Secs (0.833 Secs) *[==>]*	***[3]***
41	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
52	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

53	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
54	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
55	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
56	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
57	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
58	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
59	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
60	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 60-79 Non-Int in WASP12-G102-tr (10)	0.833445 Secs (0.833 Secs) *[==>]*	***[4]***
61	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
62	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
63	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
64	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
65	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

66	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
73	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
78	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

79	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
80	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 80-99 Non-Int in WASP12-G102-tr (10)	0.833445 Secs (0.833 Secs) *[==>]*	***[5]***
81	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
82	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
83	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
84	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
85	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
86	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
87	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
88	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
89	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
90	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
91	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

	92	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	93	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	94	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	95	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	96	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	97	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	98	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	99	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (10)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

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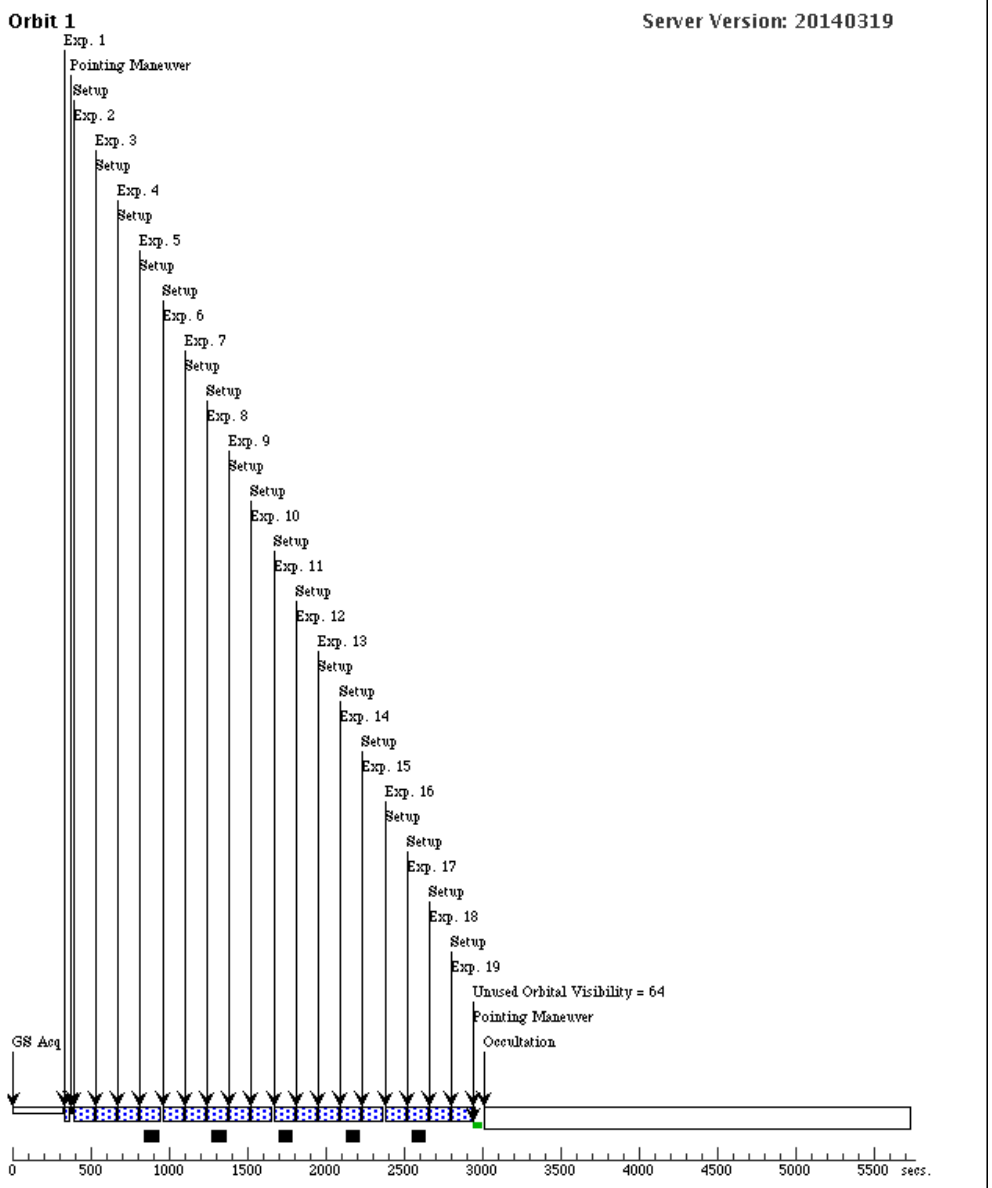

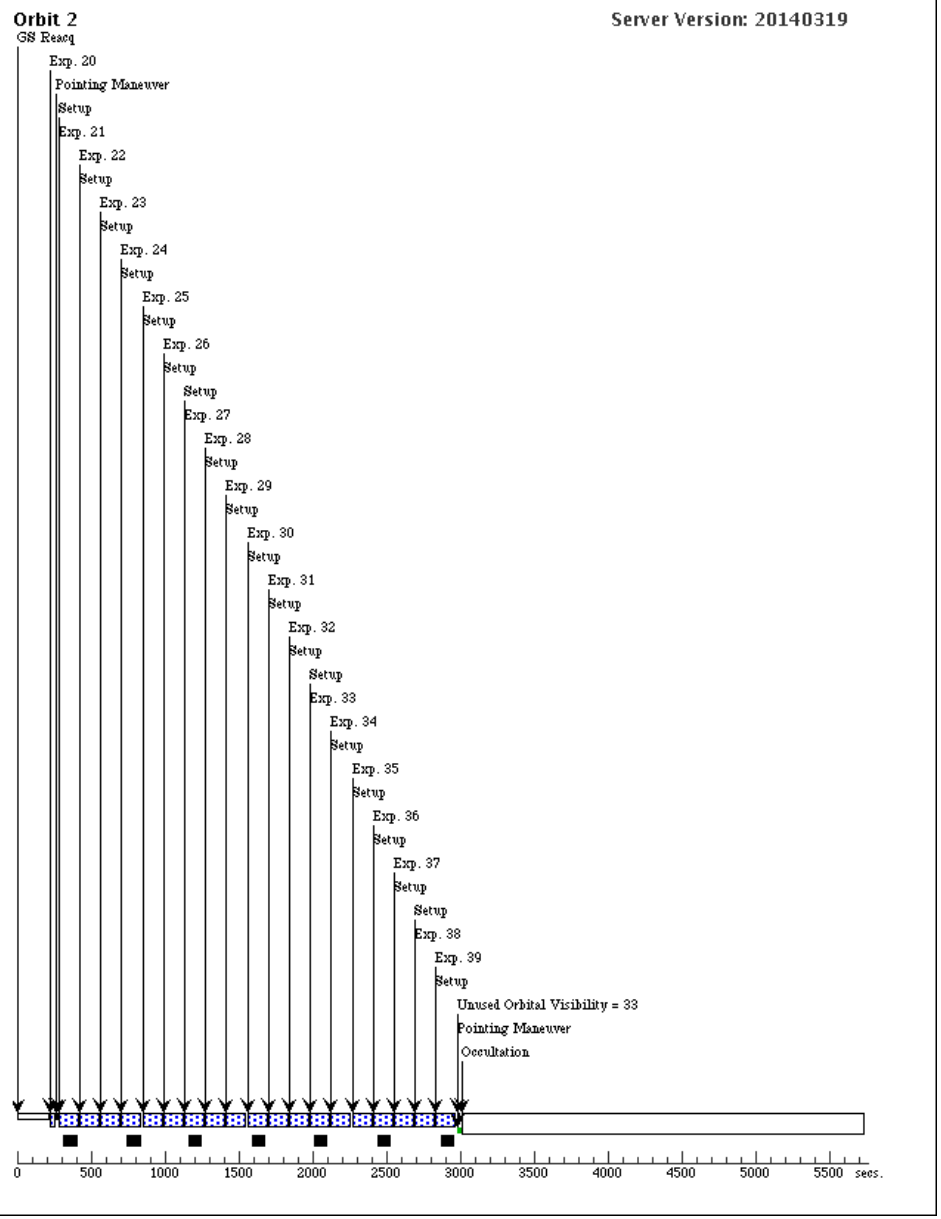
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Exp. 28
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Exp. 33
Exp. 34
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Exp. 35
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Exp. 36
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Setup
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Exp. 38
Exp. 39
Setup
Unused Orbital Visibility = 33
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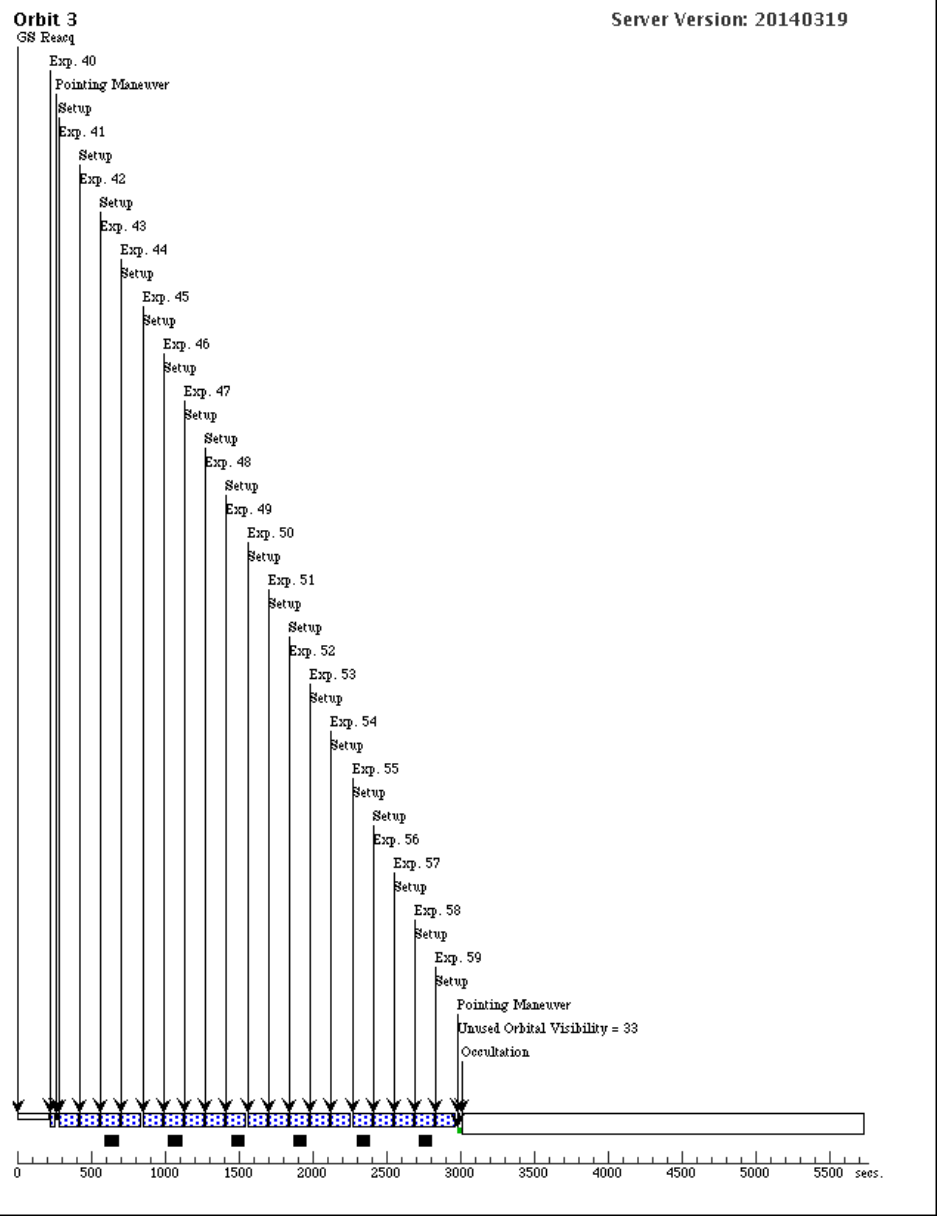
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Pointing Maneuver
Setup
Exp. 41
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Exp. 45
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Exp. 58
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Exp. 59
Setup
Pointing Maneuver
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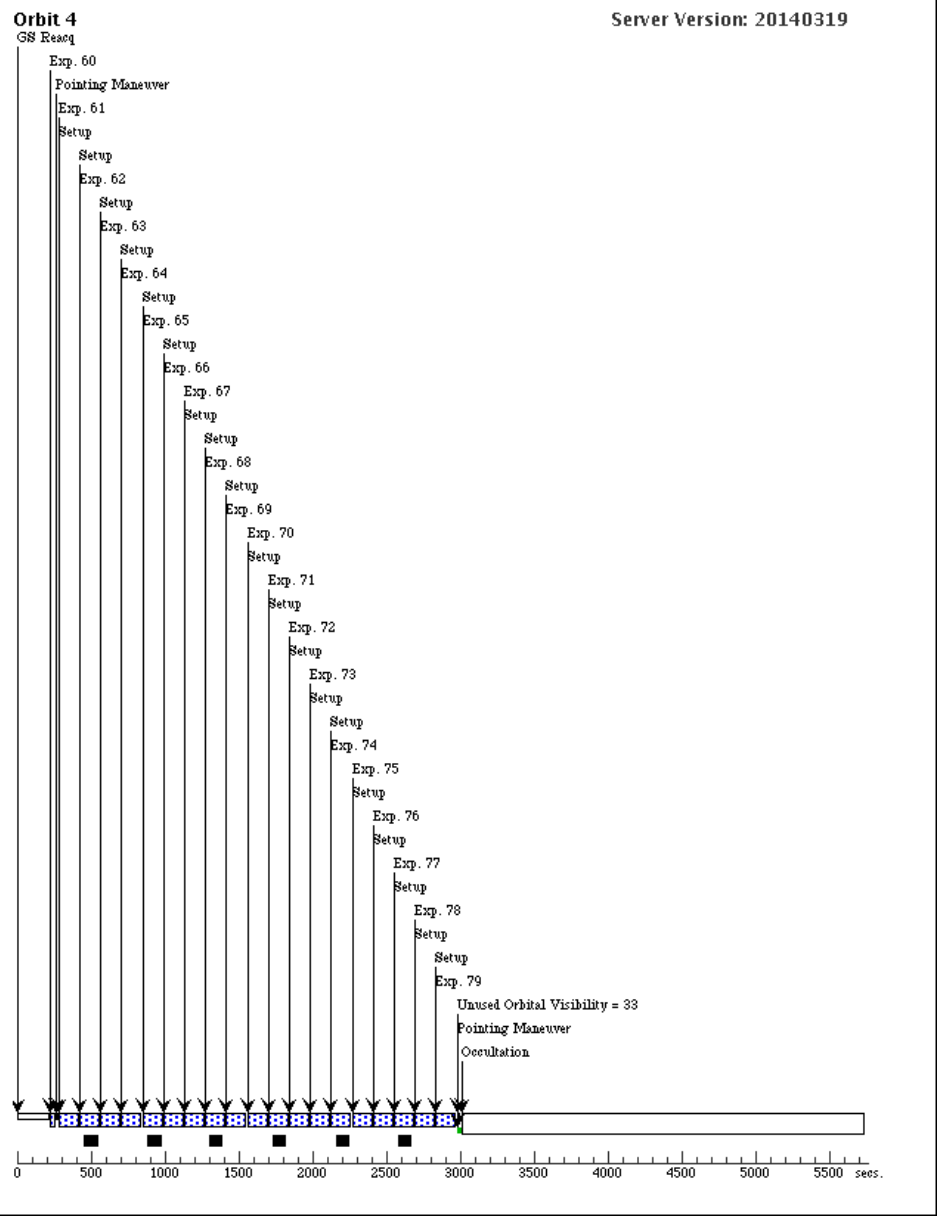
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Pointing Maneuver
Occultation
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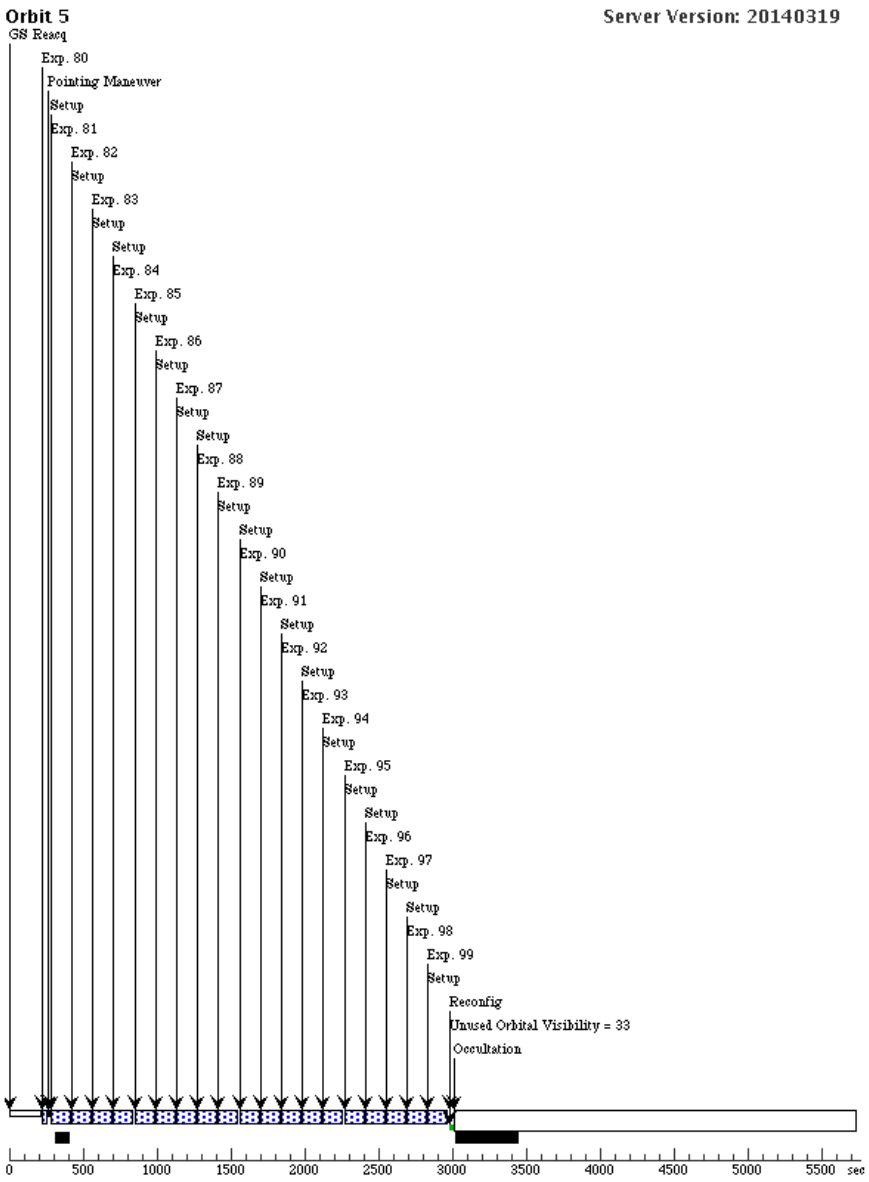
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
Server Version: 20140319
GS Reacq
Exp. 80
Pointing Maneuver
Setup
Exp. 81
Exp. 82
Setup
Exp. 83
Setup
Setup
Exp. 84
Exp. 85
Setup
Exp. 86
Setup
Exp. 87
Setup
Setup
Exp. 88
Exp. 89
Setup
Setup
Exp. 90
Setup
Exp. 91
Setup
Exp. 92
Setup
Exp. 93
Exp. 94
Setup
Exp. 95
Setup
Setup
Exp. 96
Exp. 97
Setup
Setup
Exp. 98
Exp. 99
Setup
Reconfig
Unused Orbital Visibility = 33
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP12-G102-tr (13), completed Thu Jun 19 01:24:42 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 178.7D TO 180 D; Period 1.09142245 D AND ZERO-PHASE HJD2454508.97682

Comments: The stringent orientation constraints are necessary to avoid overlapping spectra from a stellar object 1 arcsec away.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	WASP-12	RA: 06 30 32.7940 (97.6366417d)		V=11.57	Reference Frame: SIMBAD
		Dec: +29 40 20.29 (29.67230d)		H=10.2	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3	POS TARG 0,0; PHASE 0.825 TO 0.845	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	0.833445 Secs (0.833 Secs) *[==>]*	***[1]***
2	Companion Spec G102	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=2	POS TARG 0,0	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	7.624302 Secs X 10 (76.243 Secs) *[==>(Copy 1)]* *[==>(Copy 2)]* *[==>(Copy 3)]* *[==>(Copy 4)]* *[==>(Copy 5)]* *[==>(Copy 6)]* *[==>(Copy 7)]* *[==>(Copy 8)]* *[==>(Copy 9)]* *[==>(Copy 10)]*	***[1]***
Comments: No spatial scan desired here.									
3	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
Comments: Necessary frame to trigger buffer dump									
4	Companion Spec G141	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=2	POS TARG 0,0	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	7.624302 Secs X 10 (76.243 Secs) *[==>(Copy 1)]* *[==>(Copy 2)]* *[==>(Copy 3)]* *[==>(Copy 4)]* *[==>(Copy 5)]* *[==>(Copy 6)]* *[==>(Copy 7)]* *[==>(Copy 8)]* *[==>(Copy 9)]* *[==>(Copy 10)]*	***[1]***
Comments: No spatial scan desired here.									
5	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
6	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
7	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***

8	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
9	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
10	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
11	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
12	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
13	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
14	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 18-37 Non-Int in WASP12-G102-tr (13)	0.833445 Secs (0.833 Secs) *[==>]*	***[2]***
19	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
20	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

21	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
26	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
27	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

34	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 38-57 Non-Int in WASP12-G102-tr (13)	0.833445 Secs (0.833 Secs) *[==>]*	***[3]***
39	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
40	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
41	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

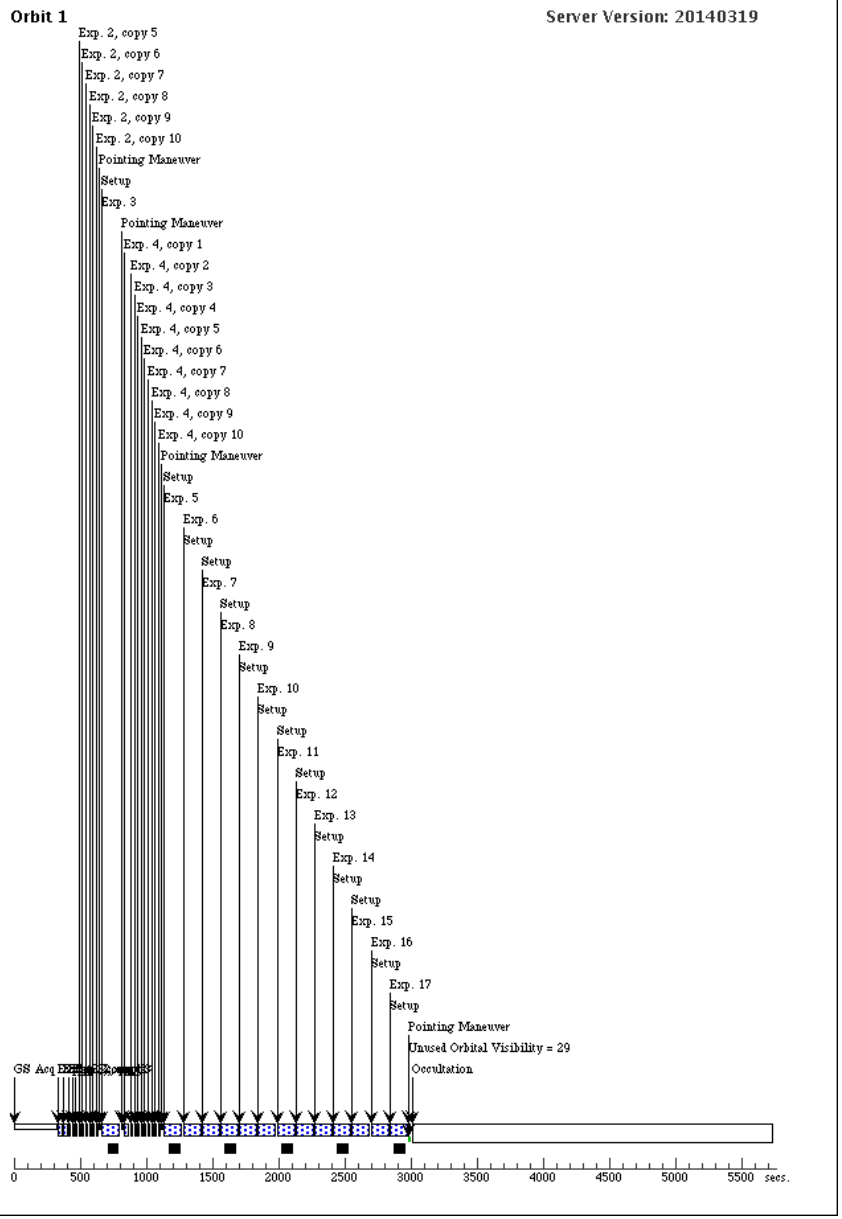
47	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
52	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
53	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
54	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
55	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
56	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
57	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
58	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 58-77 Non-Int in WASP12-G102-tr (13)	0.833445 Secs (0.833 Secs) *[==>]*	***[4]***
59	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

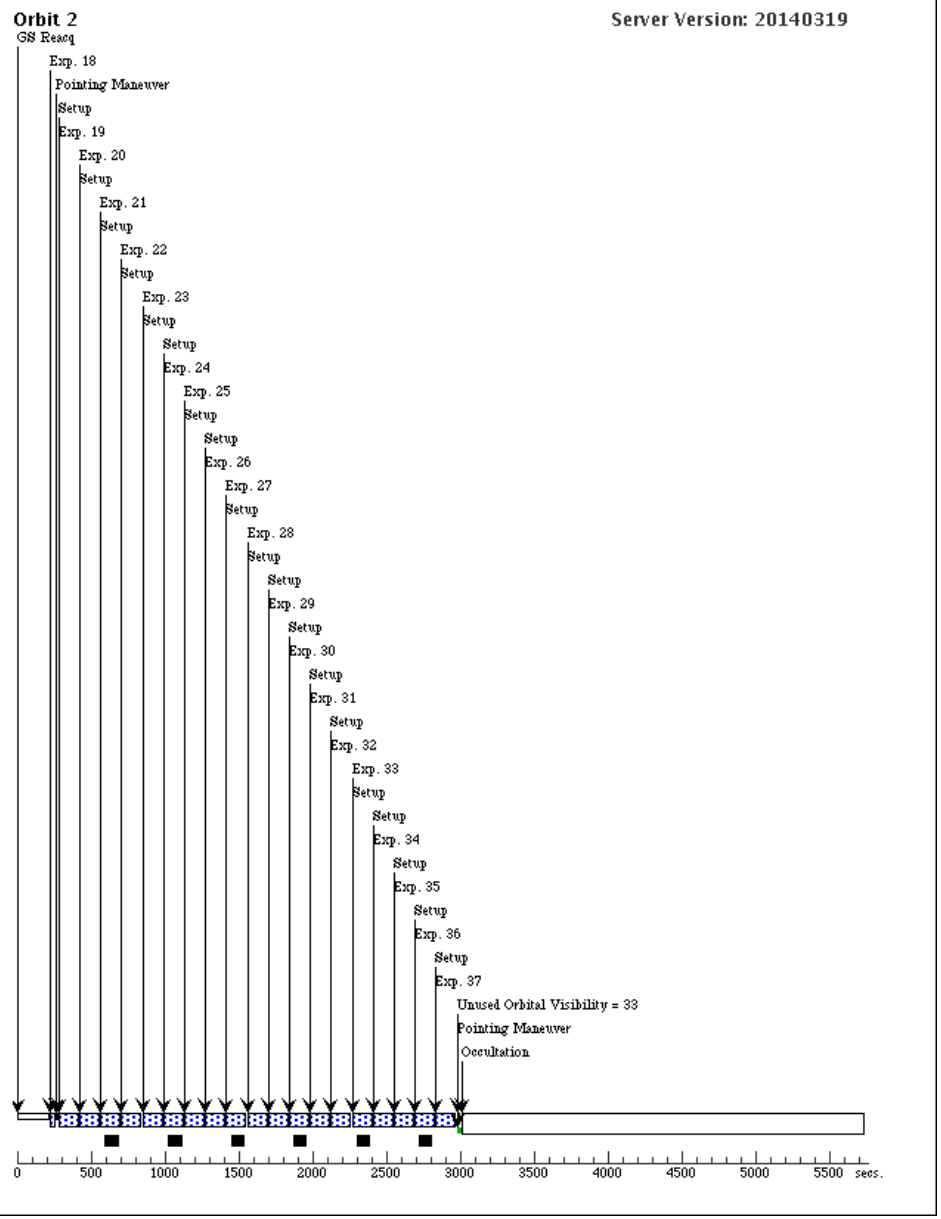
60	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
61	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
62	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
63	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
64	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
65	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
66	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

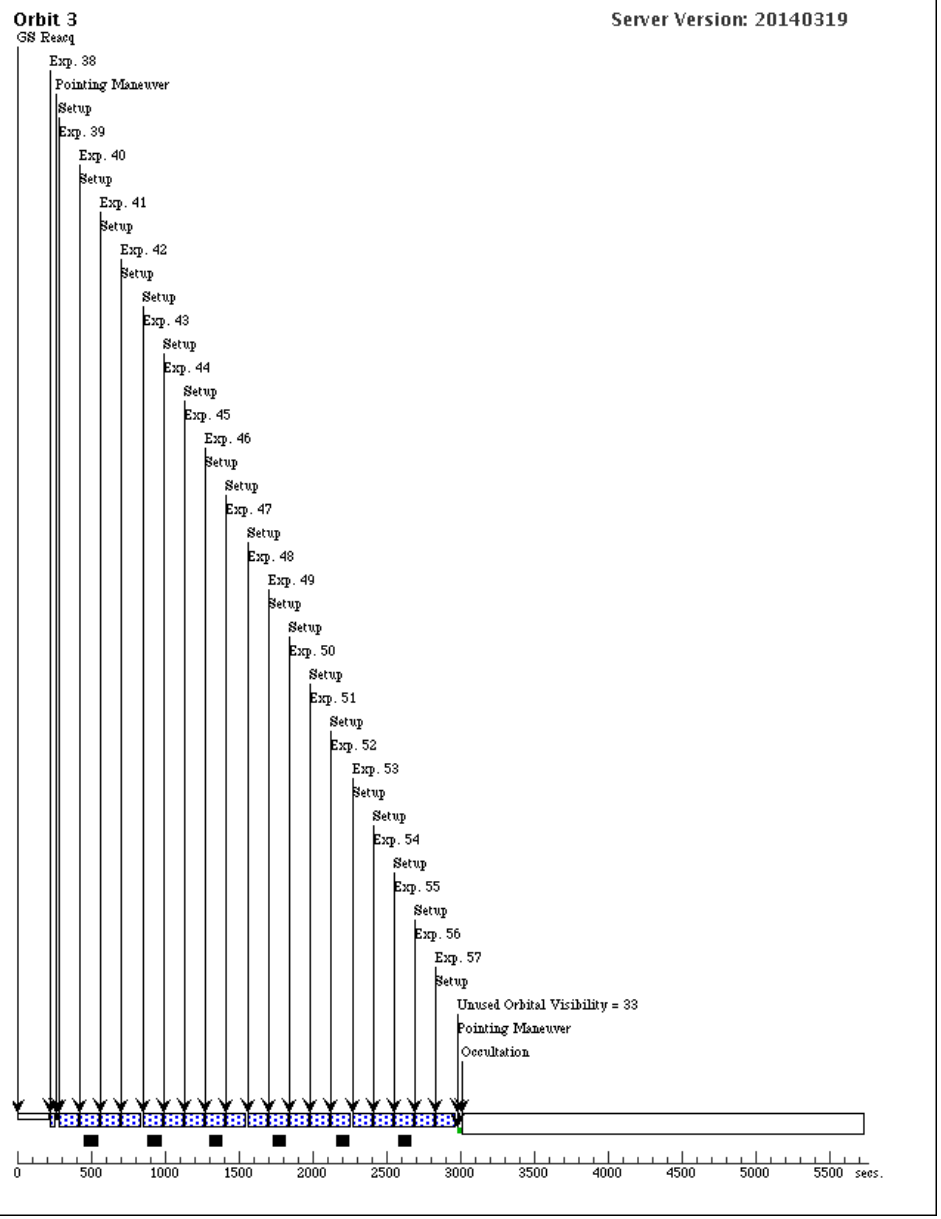
73	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) [==>]	[4]
74	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) [==>]	[4]
75	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) [==>]	[4]
76	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) [==>]	[4]
77	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) [==>]	[4]
78	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 78-97 Non-Int in WASP12-G102-tr (13)	0.833445 Secs (0.833 Secs) [==>]	[5]
79	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) [==>]	[5]
80	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) [==>]	[5]
81	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) [==>]	[5]
82	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) [==>]	[5]
83	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) [==>]	[5]
84	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) [==>]	[5]
85	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) [==>]	[5]

	86	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	87	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	88	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	89	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	90	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	91	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	92	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	93	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	94	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	95	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	96	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	97	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G102-tr (13)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

Orbit Structure




Orbit 2
Server Version: 20140319
GS Reacq
Exp. 18
Pointing Maneuver
Setup
Exp. 19
Exp. 20
Setup
Exp. 21
Setup
Exp. 22
Setup
Exp. 23
Setup
Setup
Exp. 24
Exp. 25
Setup
Setup
Exp. 26
Exp. 27
Setup
Exp. 28
Setup
Setup
Exp. 29
Setup
Exp. 30
Setup
Exp. 31
Setup
Exp. 32
Exp. 33
Setup
Setup
Exp. 34
Setup
Exp. 35
Setup
Exp. 36
Setup
Exp. 37
Unused Orbital Visibility = 33
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Exp. 38
Pointing Maneuver
Setup
Exp. 39
Exp. 40
Setup
Exp. 41
Setup
Exp. 42
Setup
Setup
Exp. 43
Setup
Exp. 44
Setup
Exp. 45
Exp. 46
Setup
Setup
Exp. 47
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Exp. 48
Exp. 49
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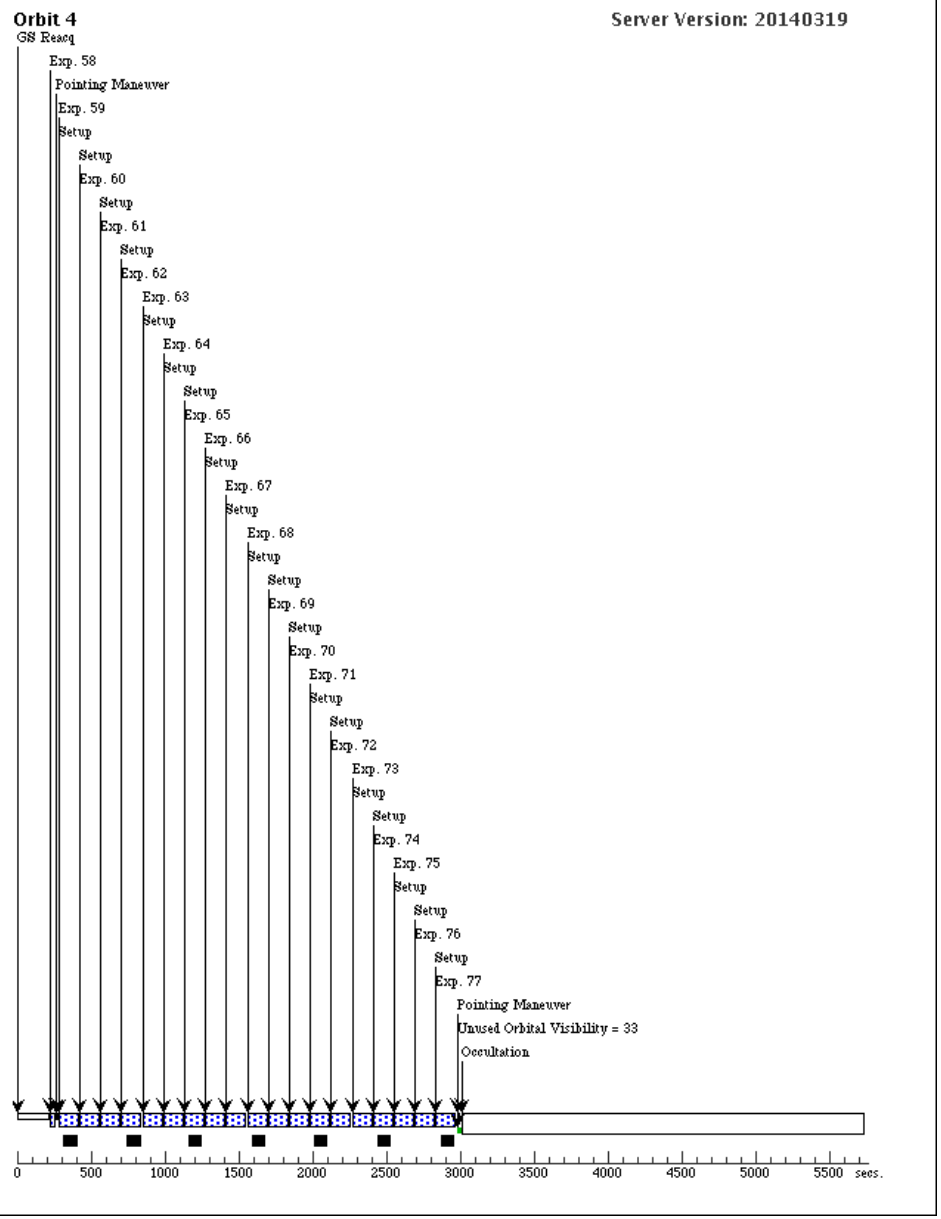
Setup
Exp. 50
Setup
Exp. 51
Setup
Exp. 52
Exp. 53
Setup
Setup
Exp. 54
Setup
Exp. 55
Setup
Exp. 56
Exp. 57
Setup
Unused Orbital Visibility = 33
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 58
Pointing Maneuver
Exp. 59
Setup
Setup
Exp. 60
Setup
Exp. 61
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Exp. 62
Exp. 63
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Exp. 64
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Exp. 71
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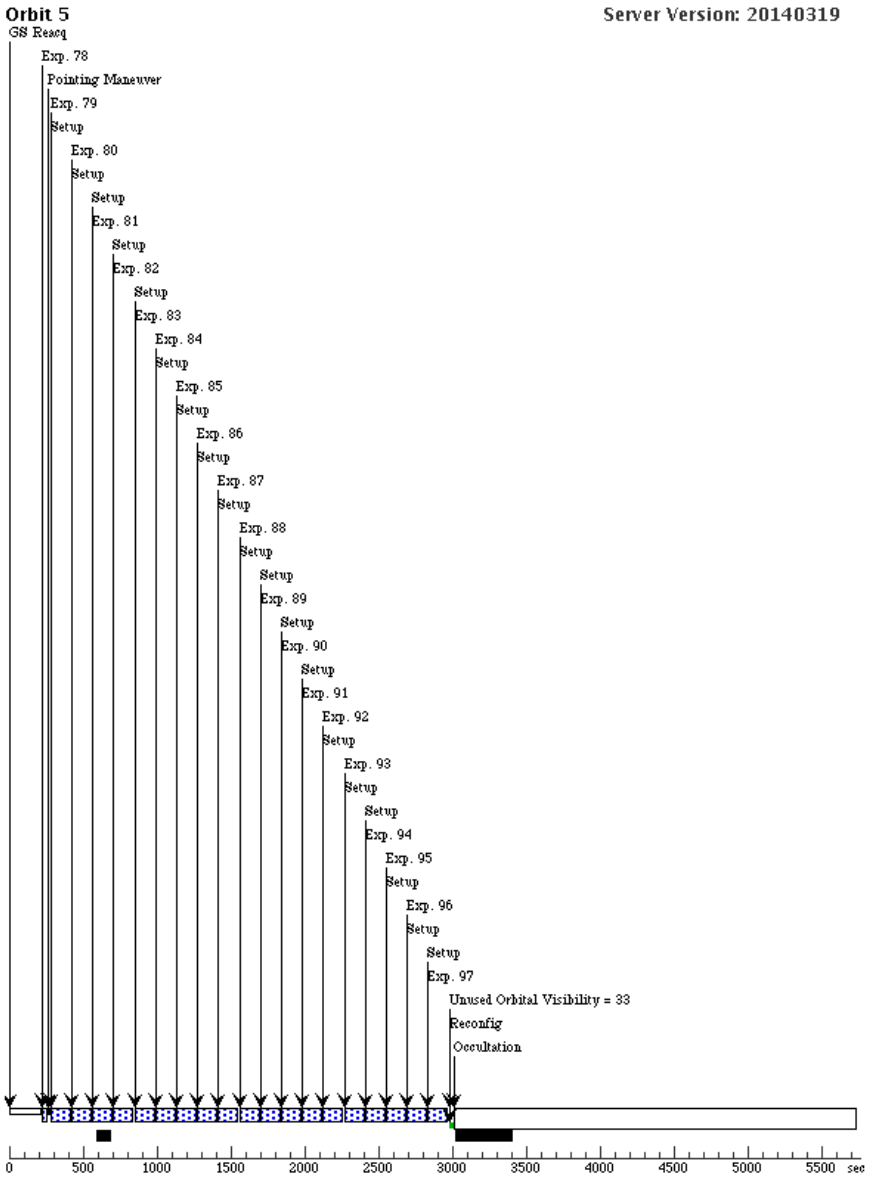
Setup
Exp. 72
Exp. 73
Setup
Setup
Exp. 74
Exp. 75
Setup
Setup
Exp. 76
Setup
Exp. 77
Pointing Maneuver
Unused Orbital Visibility = 33
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
Server Version: 20140319
GS Reacq
Exp. 78
Pointing Maneuver
Exp. 79
Setup
Exp. 80
Setup
Setup
Exp. 81
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Exp. 82
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Exp. 83
Exp. 84
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Exp. 89
Setup
Exp. 90
Setup
Exp. 91
Exp. 92
Setup
Exp. 93
Setup
Setup
Exp. 94
Exp. 95
Setup
Exp. 96
Setup
Setup
Exp. 97
Unused Orbital Visibility = 33
Reconfig
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP12-G102-tr (11), completed Thu Jun 19 01:24:43 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 50D TO 250 D; ORIENT 300D TO 40 D; Period 1.09142245 D AND ZERO-PHASE HJD2454508.97682

Comments: The stringent orientation constraints are necessary to avoid overlapping spectra from a stellar object 1 arcsec away.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	WASP-12	RA: 06 30 32.7940 (97.6366417d)		V=11.57	Reference Frame: SIMBAD
		Dec: +29 40 20.29 (29.67230d)		H=10.2	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3	PHASE 0.825 TO 0.845	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	0.833445 Secs (0.833 Secs)	
								[==>]	***[1]***
2	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
13	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

14	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 20-39 Non-Int in WASP12-G102-tr (11)	0.833445 Secs (0.833 Secs) *[==>]*	***[2]***
21	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
26	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

27	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
39	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

40	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 40-59 Non-Int in WASP12-G102-tr (11)	0.833445 Secs (0.833 Secs) *[==>]*	***[3]***
41	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
52	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

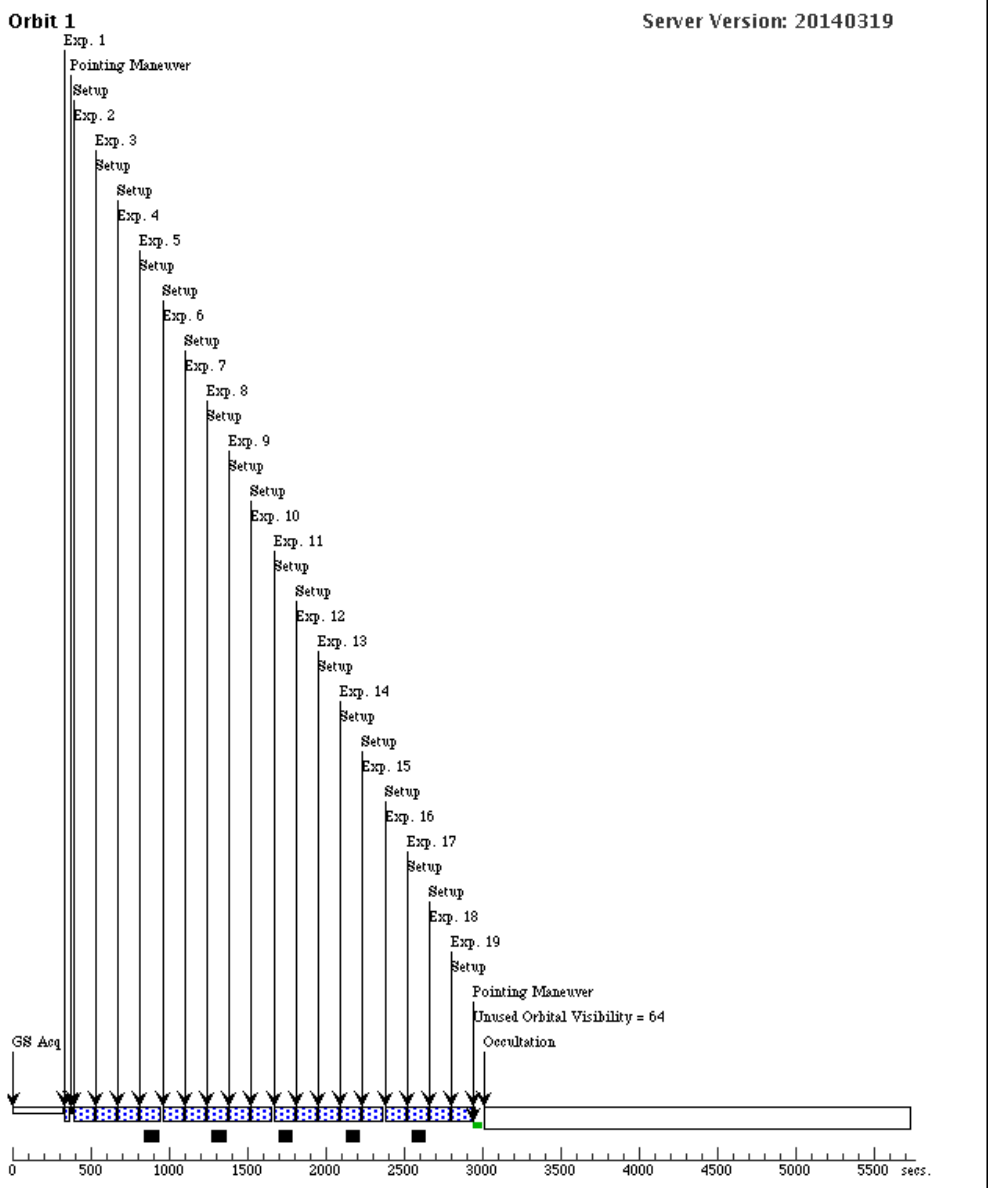
53	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
54	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
55	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
56	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
57	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
58	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
59	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
60	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 60-79 Non-Int in WASP12-G102-tr (11)	0.833445 Secs (0.833 Secs) *[==>]*	***[4]***
61	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
62	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
63	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
64	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
65	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

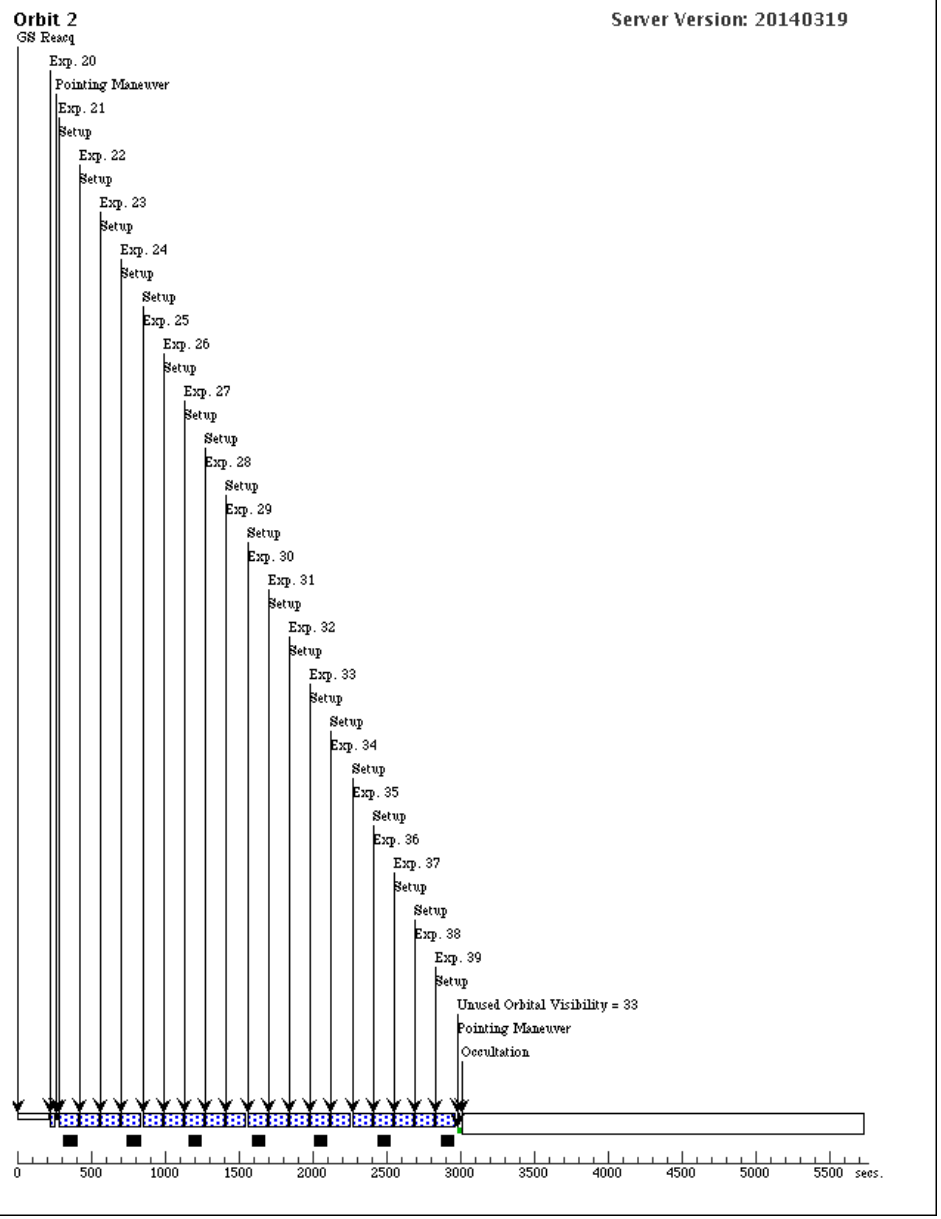
66	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
73	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
78	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

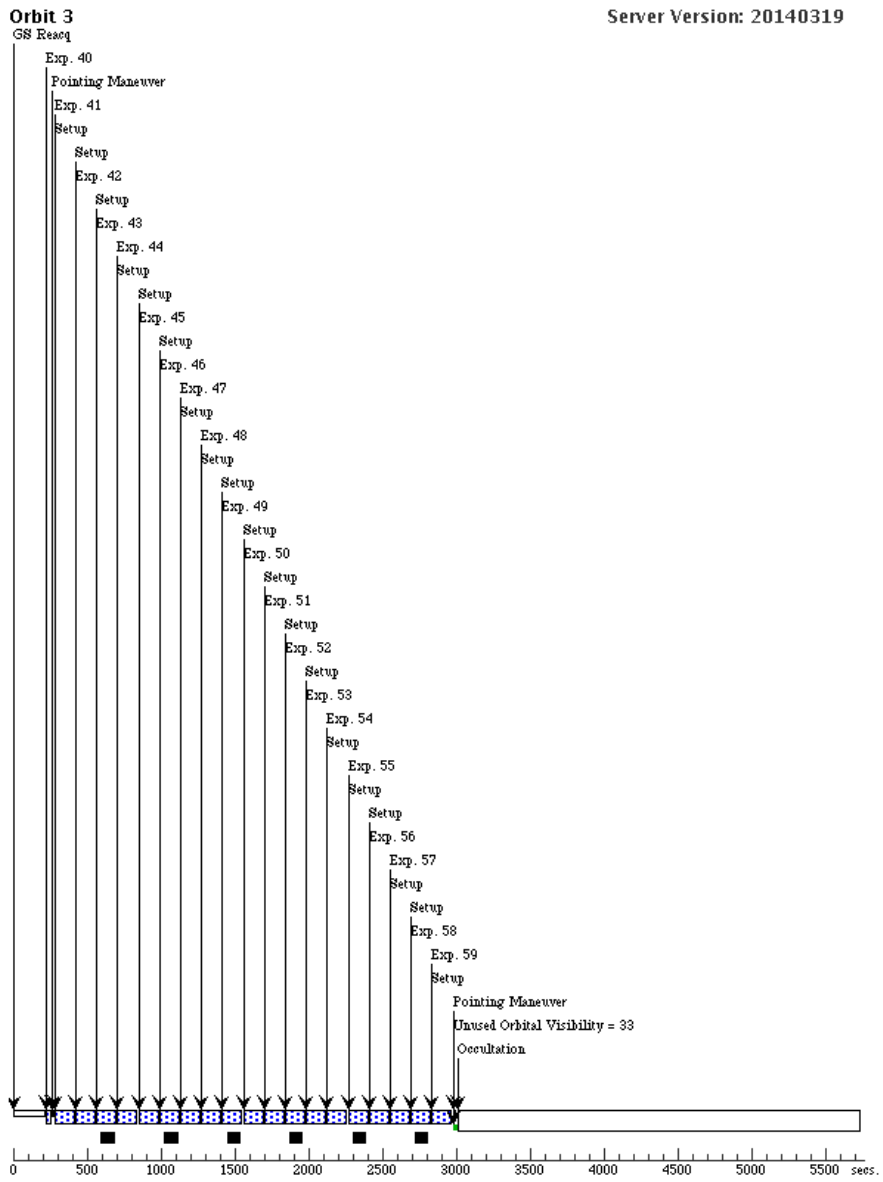
79	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
80	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 80-99 Non-Int in WASP12-G102-tr (11)	0.833445 Secs (0.833 Secs) *[==>]*	***[5]***
81	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
82	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
83	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
84	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
85	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
86	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
87	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
88	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
89	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
90	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
91	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

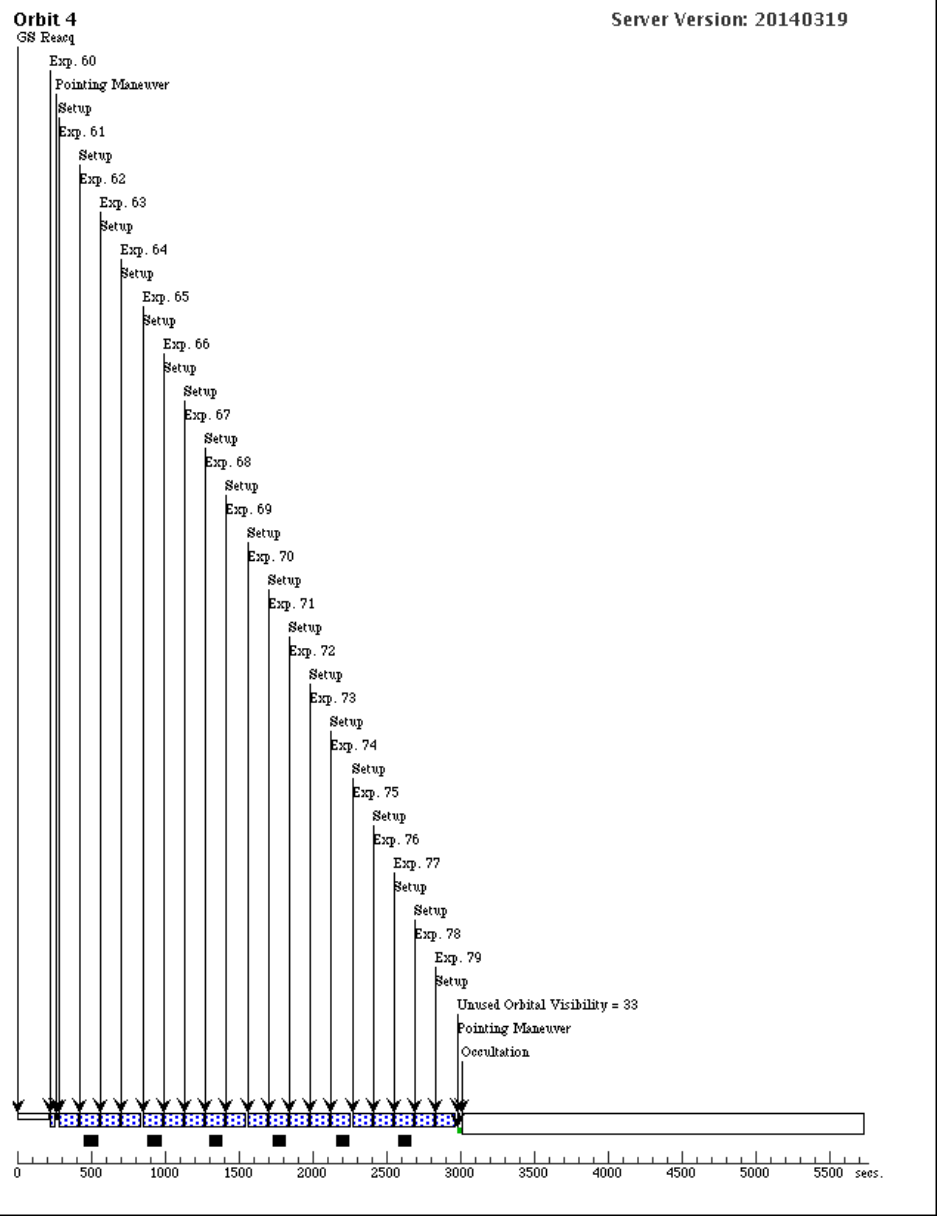
	92	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	93	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	94	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	95	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	96	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	97	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	98	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	99	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (11)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

Orbit Structure




Orbit 2
Server Version: 20140319
GS Reacq
Exp. 20
Pointing Maneuver
Exp. 21
Setup
Exp. 22
Setup
Exp. 23
Setup
Exp. 24
Setup
Setup
Exp. 25
Exp. 26
Setup
Exp. 27
Setup
Setup
Exp. 28
Setup
Exp. 29
Setup
Exp. 30
Exp. 31
Setup
Exp. 32
Setup
Exp. 33
Setup
Setup
Exp. 34
Setup
Exp. 35
Setup
Exp. 36
Exp. 37
Setup
Setup
Exp. 38
Exp. 39
Setup
Unused Orbital Visibility = 33
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Exp. 40
Pointing Maneuver
Exp. 41
Setup
Setup
Exp. 42
Setup
Exp. 43
Exp. 44
Setup
Setup
Exp. 45
Setup
Exp. 46
Exp. 47
Setup
Exp. 48
Setup
Setup
Exp. 49
Setup
Exp. 50
Setup
Exp. 51
Setup
Exp. 52
Setup
Exp. 53
Exp. 54
Setup
Exp. 55
Setup
Setup
Exp. 56
Exp. 57
Setup
Setup
Exp. 58
Exp. 59
Setup
Pointing Maneuver
Unused Orbital Visibility = 33
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 60
Pointing Maneuver
Setup
Exp. 61
Setup
Exp. 62
Exp. 63
Setup
Exp. 64
Setup
Exp. 65
Setup
Exp. 66
Setup
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Exp. 67
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Exp. 68
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Exp. 69
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Exp. 70
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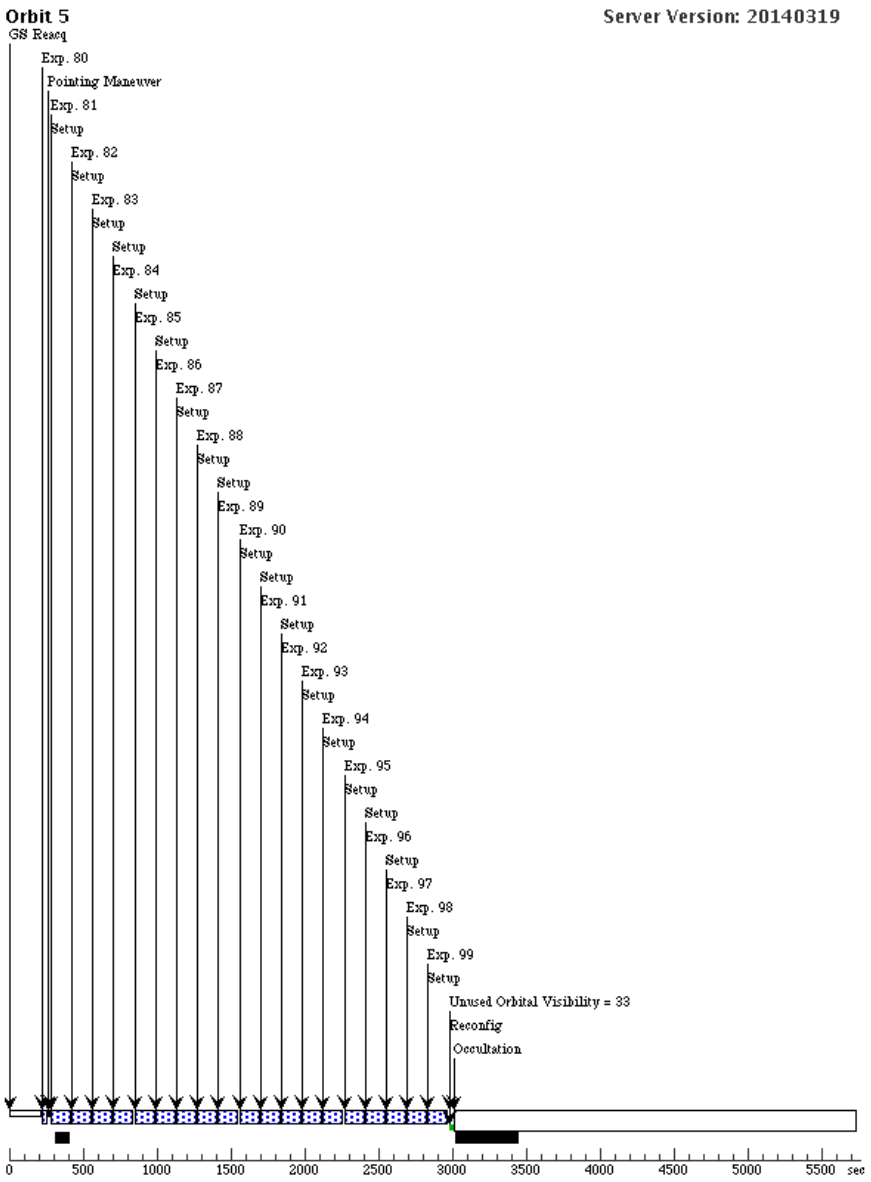
Exp. 71
Setup
Exp. 72
Setup
Exp. 73
Setup
Exp. 74
Setup
Exp. 75
Setup
Exp. 76
Exp. 77
Setup
Setup
Exp. 78
Exp. 79
Setup
Unused Orbital Visibility = 33
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
Server Version: 20140319
GS Reacq
Exp. 80
Pointing Maneuver
Exp. 81
Setup
Exp. 82
Setup
Exp. 83
Setup
Setup
Exp. 84
Setup
Exp. 85
Setup
Exp. 86
Exp. 87
Setup
Exp. 88
Setup
Setup
Exp. 89
Exp. 90
Setup
Setup
Exp. 91
Setup
Exp. 92
Exp. 93
Setup
Exp. 94
Setup
Exp. 95
Setup
Setup
Exp. 96
Setup
Exp. 97
Exp. 98
Setup
Exp. 99
Setup
Unused Orbital Visibility = 33
Reconfig
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP12-G102-tr (12), completed Thu Jun 19 01:24:44 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 50D TO 250 D; ORIENT 300D TO 40 D; AFTER 11; Period 1.09142245 D AND ZERO-PHASE HJD2454508.97682

Comments: The stringent orientation constraints are necessary to avoid overlapping spectra from a stellar object 1 arcsec away.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	WASP-12	RA: 06 30 32.7940 (97.6366417d)		V=11.57	Reference Frame: SIMBAD
		Dec: +29 40 20.29 (29.67230d)		H=10.2	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3	PHASE 0.825 TO 0.845	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	0.833445 Secs (0.833 Secs)	
								[==>]	***[1]***
2	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
13	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

14	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 20-39 Non-Int in WASP12-G102-tr (12)	0.833445 Secs (0.833 Secs) *[==>]*	***[2]***
21	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
26	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

27	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
39	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

40	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 40-59 Non-Int in WASP12-G102-tr (12)	0.833445 Secs (0.833 Secs) *[==>]*	***[3]***
41	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
52	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

53	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
54	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
55	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
56	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
57	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
58	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
59	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
60	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 60-79 Non-Int in WASP12-G102-tr (12)	0.833445 Secs (0.833 Secs) *[==>]*	***[4]***
61	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
62	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
63	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
64	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
65	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

66	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
73	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
78	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

79	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
80	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 80-99 Non-Int in WASP12-G102-tr (12)	0.833445 Secs (0.833 Secs) *[==>]*	***[5]***
81	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
82	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
83	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
84	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
85	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
86	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
87	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
88	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
89	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
90	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
91	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

	92	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	93	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	94	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	95	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	96	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	97	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	98	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	99	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.04,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G102-tr (12)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

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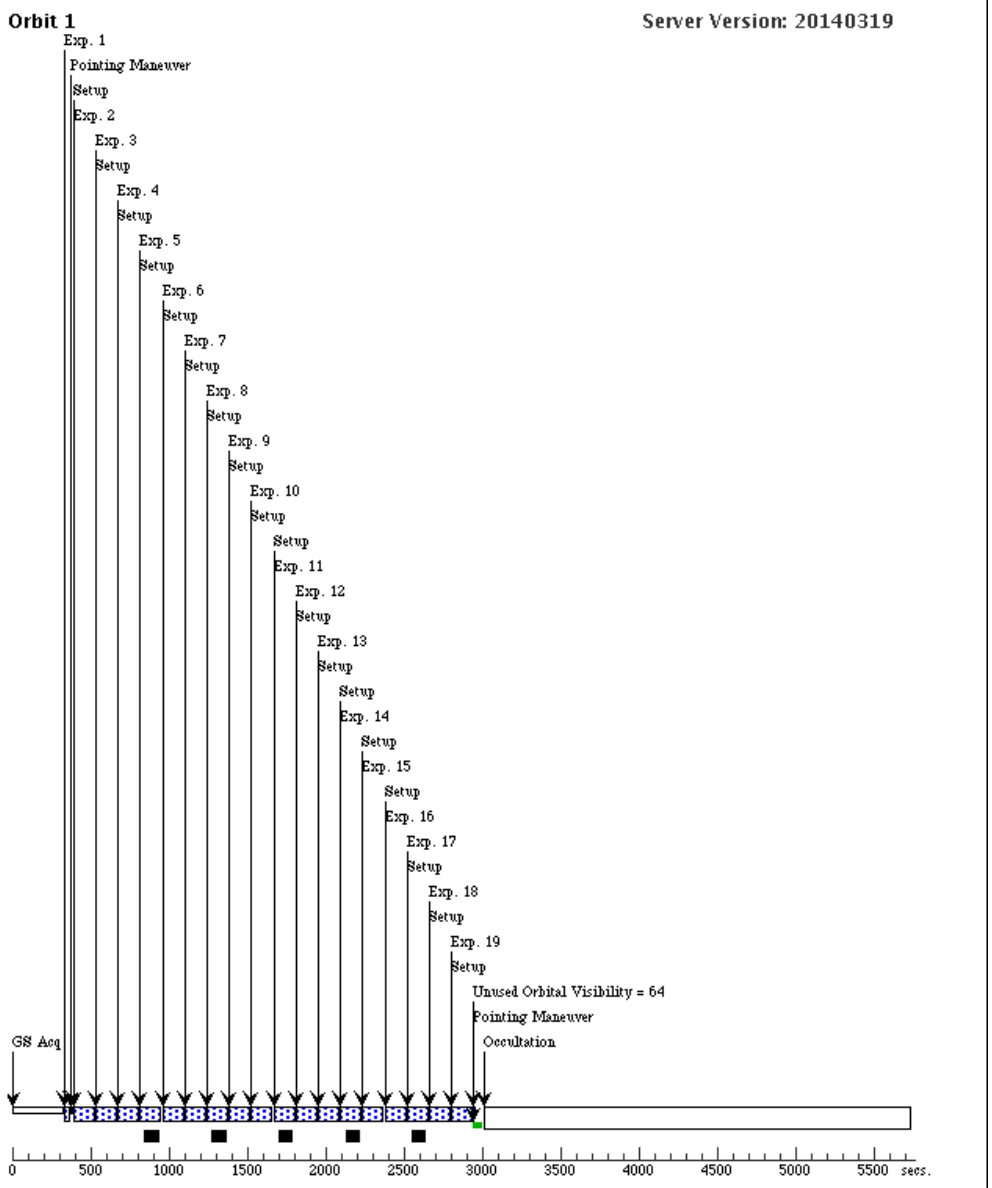

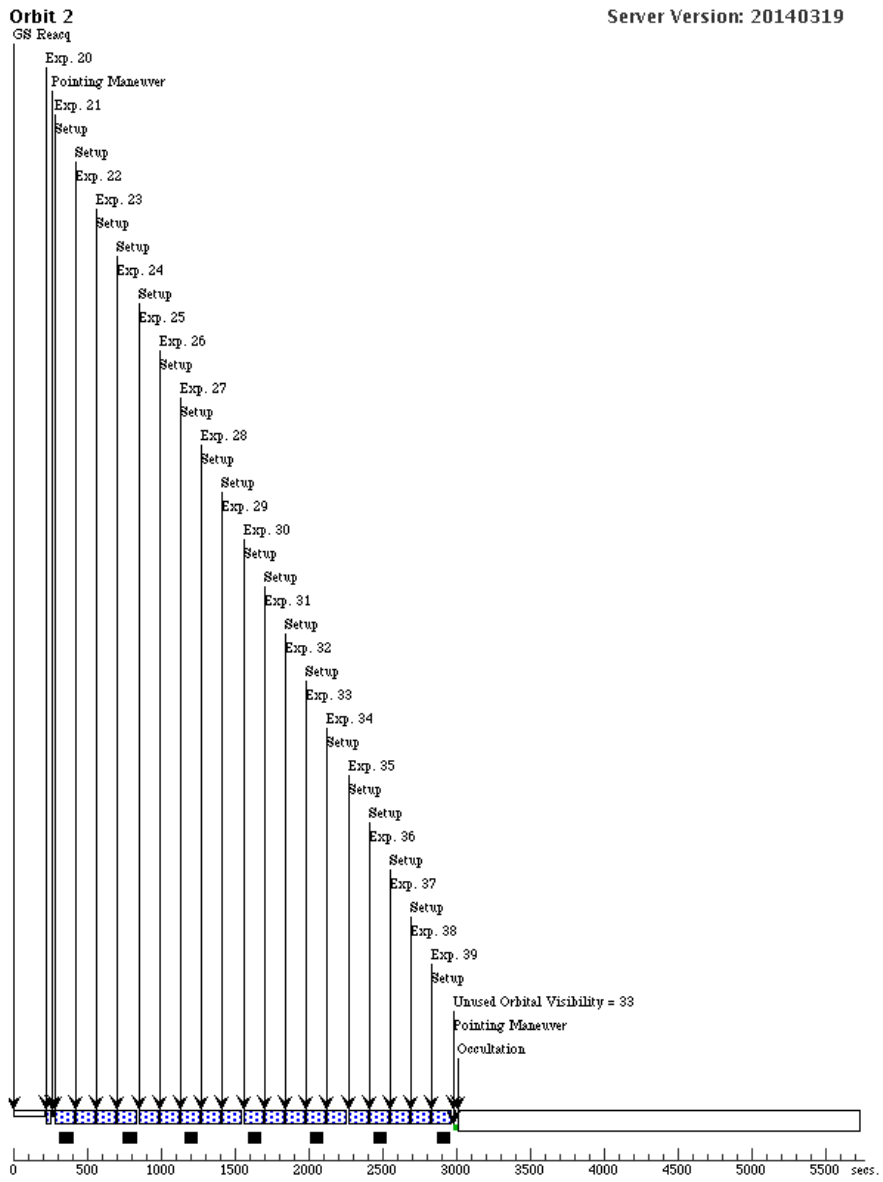
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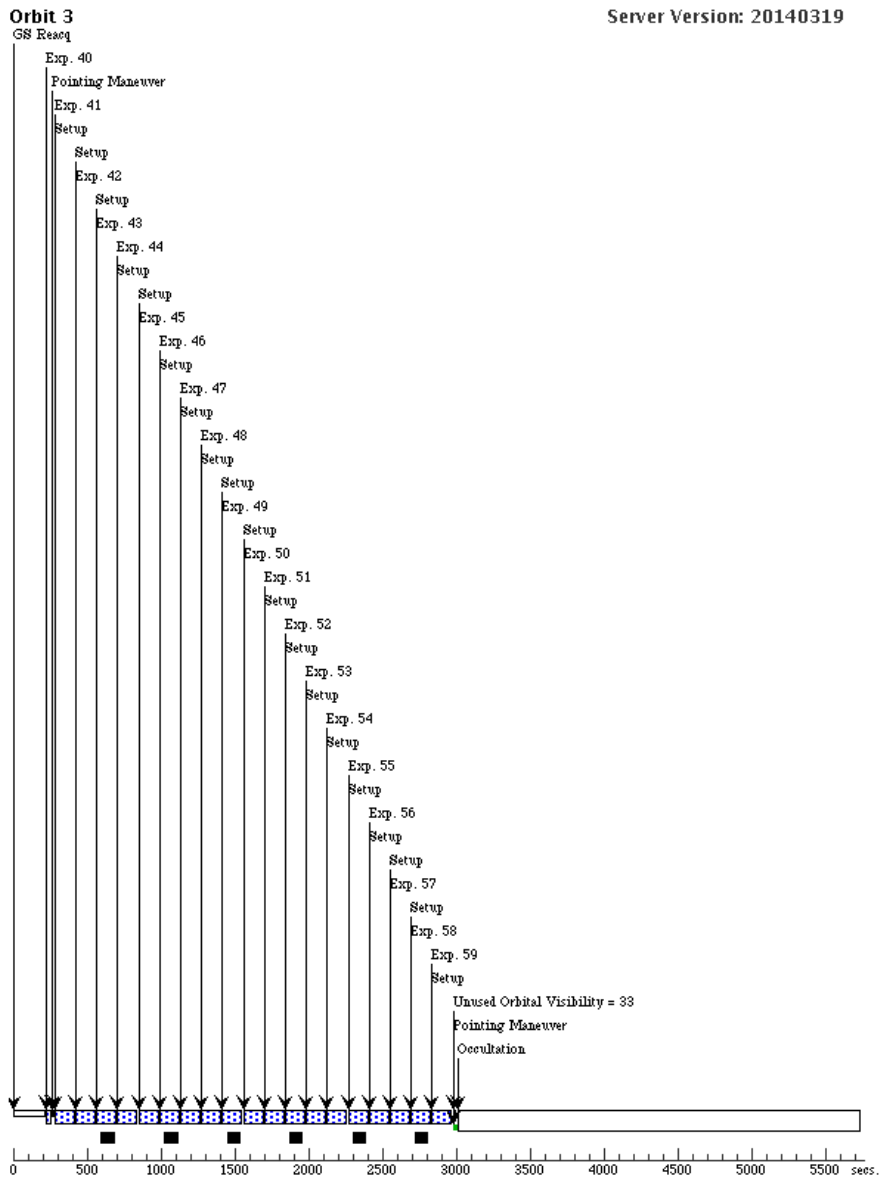
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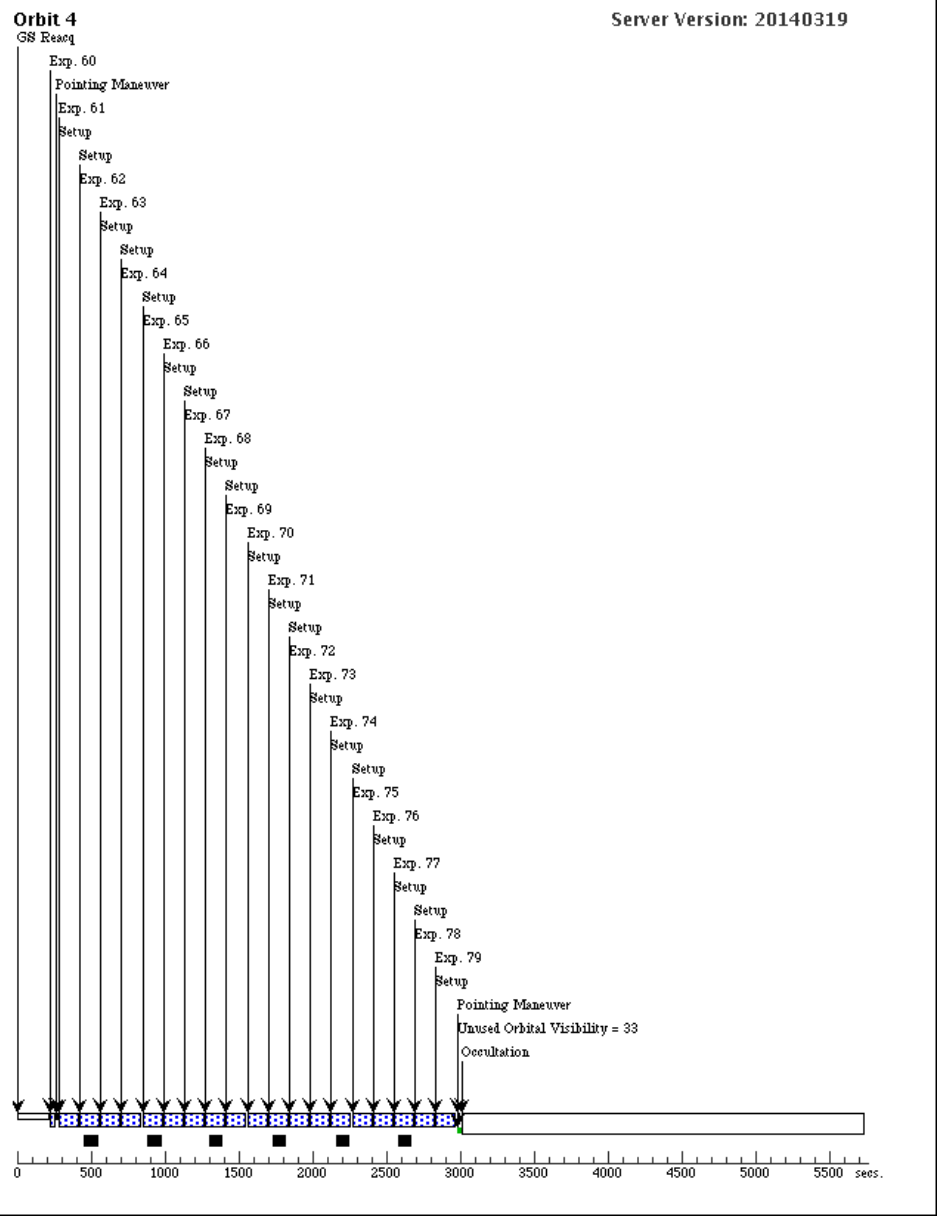
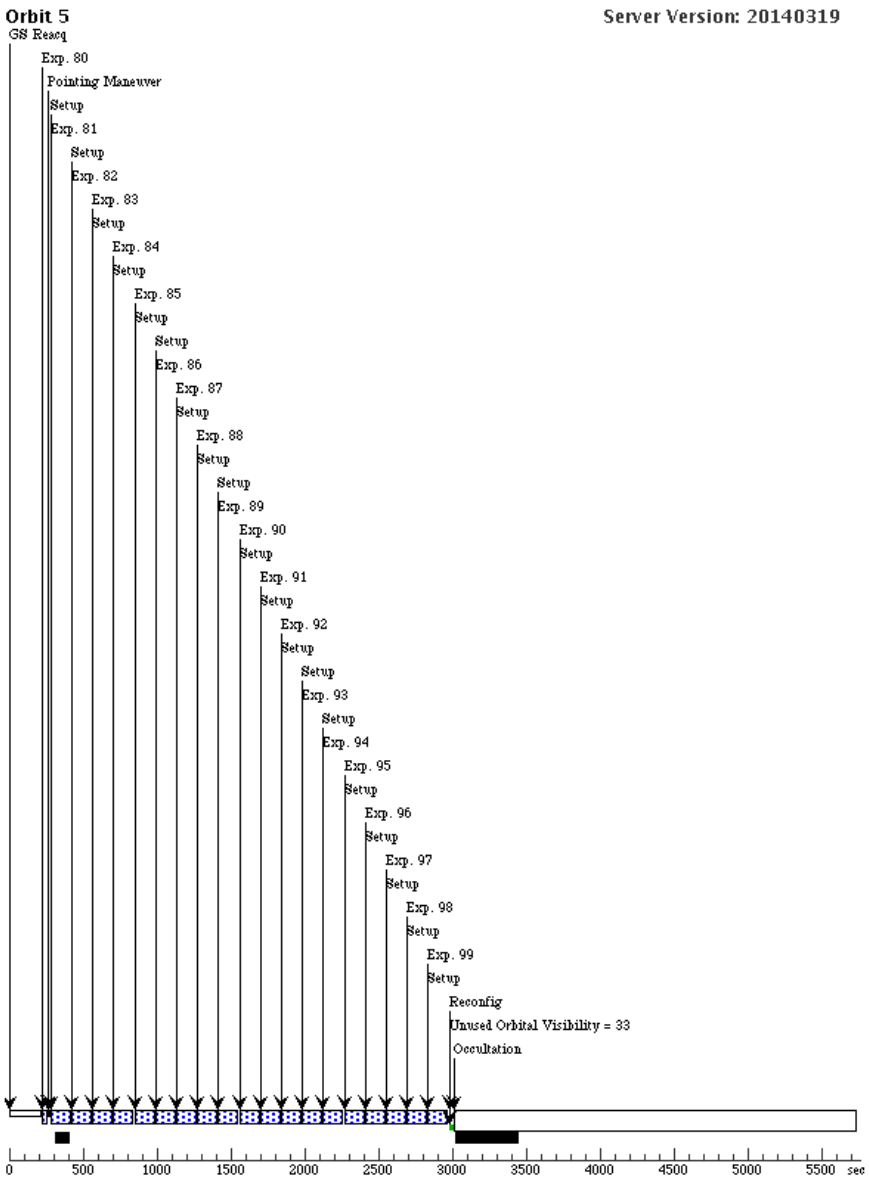
Setup
Exp. 56
Setup
Setup
Exp. 57
Setup
Exp. 58
Exp. 59
Setup
Unused Orbital Visibility = 33
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 60
Pointing Maneuver
Exp. 61
Setup
Setup
Exp. 62
Exp. 63
Setup
Setup
Exp. 64
Setup
Exp. 65
Exp. 66
Setup
Setup
Exp. 67
Exp. 68
Setup
Setup
Exp. 69
Exp. 70
Setup
Exp. 71
Setup
Setup
Exp. 72
Exp. 73
Setup
Exp. 74
Setup
Setup
Exp. 75
Exp. 76
Setup
Exp. 77
Setup
Setup
Exp. 78
Exp. 79
Setup
Pointing Maneuver
Unused Orbital Visibility = 33
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
Server Version: 20140319
GS Reacq
Exp. 80
Pointing Maneuver
Setup
Exp. 81
Setup
Exp. 82
Exp. 83
Setup
Exp. 84
Setup
Exp. 85
Setup
Setup
Exp. 86
Exp. 87
Setup
Exp. 88
Setup
Setup
Exp. 89
Exp. 90
Setup
Exp. 91
Setup
Exp. 92
Setup
Setup
Exp. 93
Setup
Exp. 94
Exp. 95
Setup
Exp. 96
Setup
Exp. 97
Setup
Exp. 98
Setup
Exp. 99
Setup
Reconfig
Unused Orbital Visibility = 33
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP12-G141-tr (15), failed Thu Jun 19 01:24:44 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 20D TO 30 D; ORIENT 200D TO 210 D; Period 1.09142245 D AND ZERO-PHASE HJD2454508.97682

Comments: The stringent orientation constraints are necessary to avoid overlapping spectra from a stellar object 1 arcsec away.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	WASP-12	RA: 06 30 32.7940 (97.6366417d)		V=11.57	Reference Frame: SIMBAD
		Dec: +29 40 20.29 (29.67230d)		H=10.2	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3	POS TARG 0,0; PHASE 0.825 TO 0.845	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	0.833445 Secs (0.833 Secs) *[==>]*	***[1]***
2	Companion Spec G102	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=2	POS TARG 0,0	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	7.624302 Secs X 10 (76.243 Secs) *[==>(Copy 1)]* *[==>(Copy 2)]* *[==>(Copy 3)]* *[==>(Copy 4)]* *[==>(Copy 5)]* *[==>(Copy 6)]* *[==>(Copy 7)]* *[==>(Copy 8)]* *[==>(Copy 9)]* *[==>(Copy 10)]*	***[1]***
Comments: No spatial scan desired here.									
3	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G102	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
Comments: Necessary frame to trigger buffer dump									
4	Companion Spec G141	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=2	POS TARG 0,0	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	7.624302 Secs X 10 (76.243 Secs) *[==>(Copy 1)]* *[==>(Copy 2)]* *[==>(Copy 3)]* *[==>(Copy 4)]* *[==>(Copy 5)]* *[==>(Copy 6)]* *[==>(Copy 7)]* *[==>(Copy 8)]* *[==>(Copy 9)]* *[==>(Copy 10)]*	***[1]***
Comments: No spatial scan desired here.									
5	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
6	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
7	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***

8	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
9	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
10	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
11	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
12	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
13	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
14	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-17 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 18-37 Non-Int in WASP12-G141-tr (15)	0.833445 Secs (0.833 Secs) *[==>]*	***[2]***
19	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
20	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

21	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
26	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
27	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

34	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 18-37 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 38-57 Non-Int in WASP12-G141-tr (15)	0.833445 Secs (0.833 Secs) *[==>]*	***[3]***
39	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
40	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
41	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

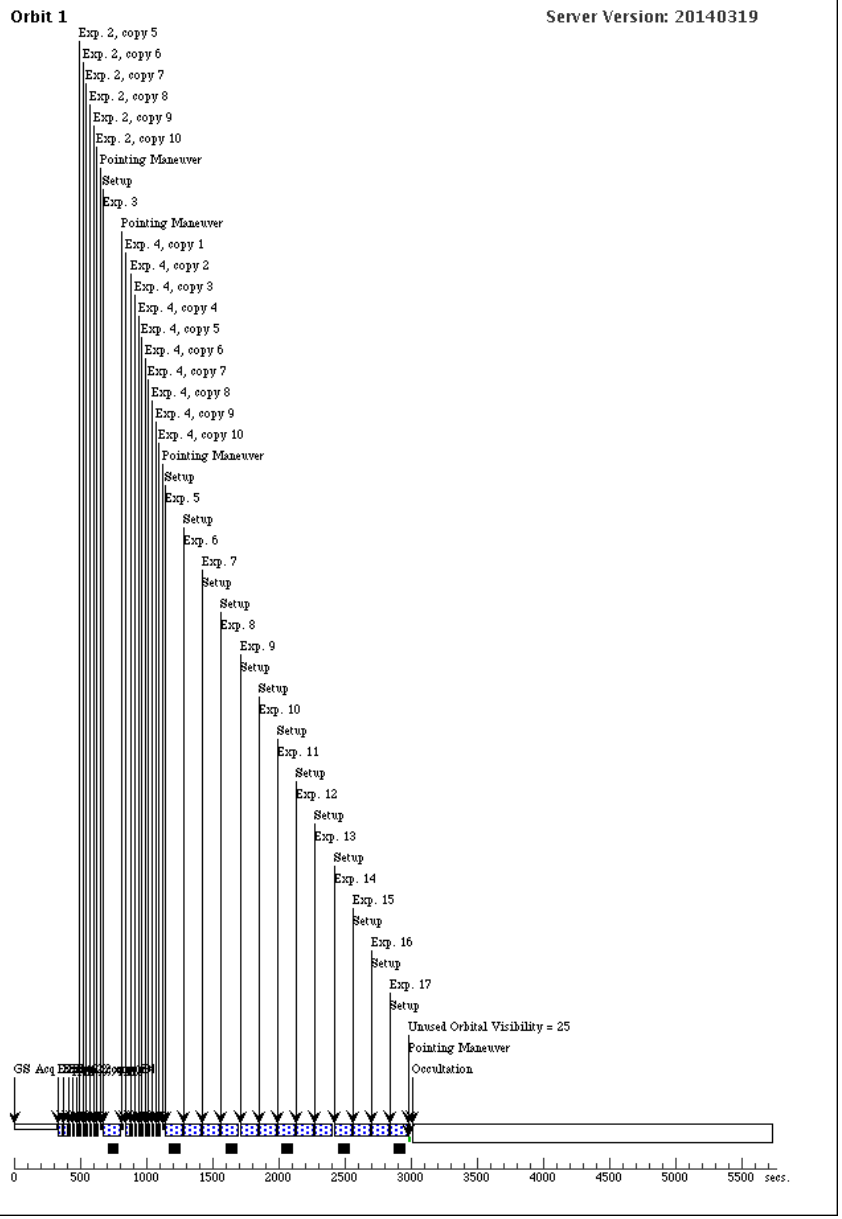
47	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
52	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
53	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
54	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
55	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
56	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
57	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 38-57 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
58	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 58-77 Non-Int in WASP12-G141-tr (15)	0.833445 Secs (0.833 Secs) *[==>]*	***[4]***
59	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

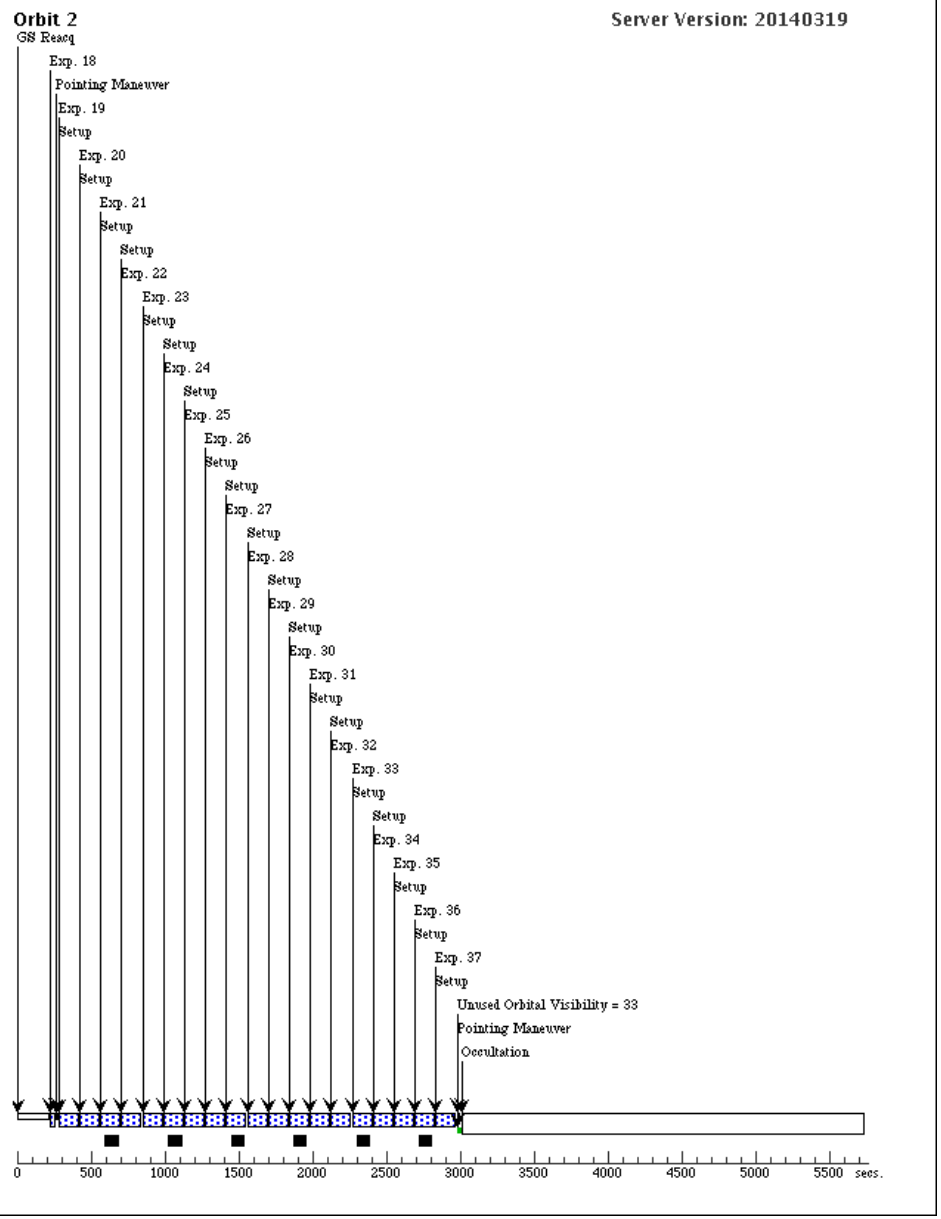
60	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
61	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
62	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
63	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
64	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
65	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
66	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

73	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 58-77 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
78	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 78-97 Non-Int in WASP12-G141-tr (15)	0.833445 Secs (0.833 Secs) *[==>]*	***[5]***
79	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
80	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
81	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
82	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
83	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
84	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
85	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

	86	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	87	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	88	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	89	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	90	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	91	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	92	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	93	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	94	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	95	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	96	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	97	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 78-97 Non-Int in WASP12-G141-tr (15)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

Orbit Structure




Orbit 2
Server Version: 20140319
GS Reacq
Exp. 18
Pointing Maneuver
Exp. 19
Setup
Exp. 20
Setup
Exp. 21
Setup
Setup
Exp. 22
Exp. 23
Setup
Setup
Exp. 24
Setup
Exp. 25
Exp. 26
Setup
Setup
Exp. 27
Setup
Exp. 28
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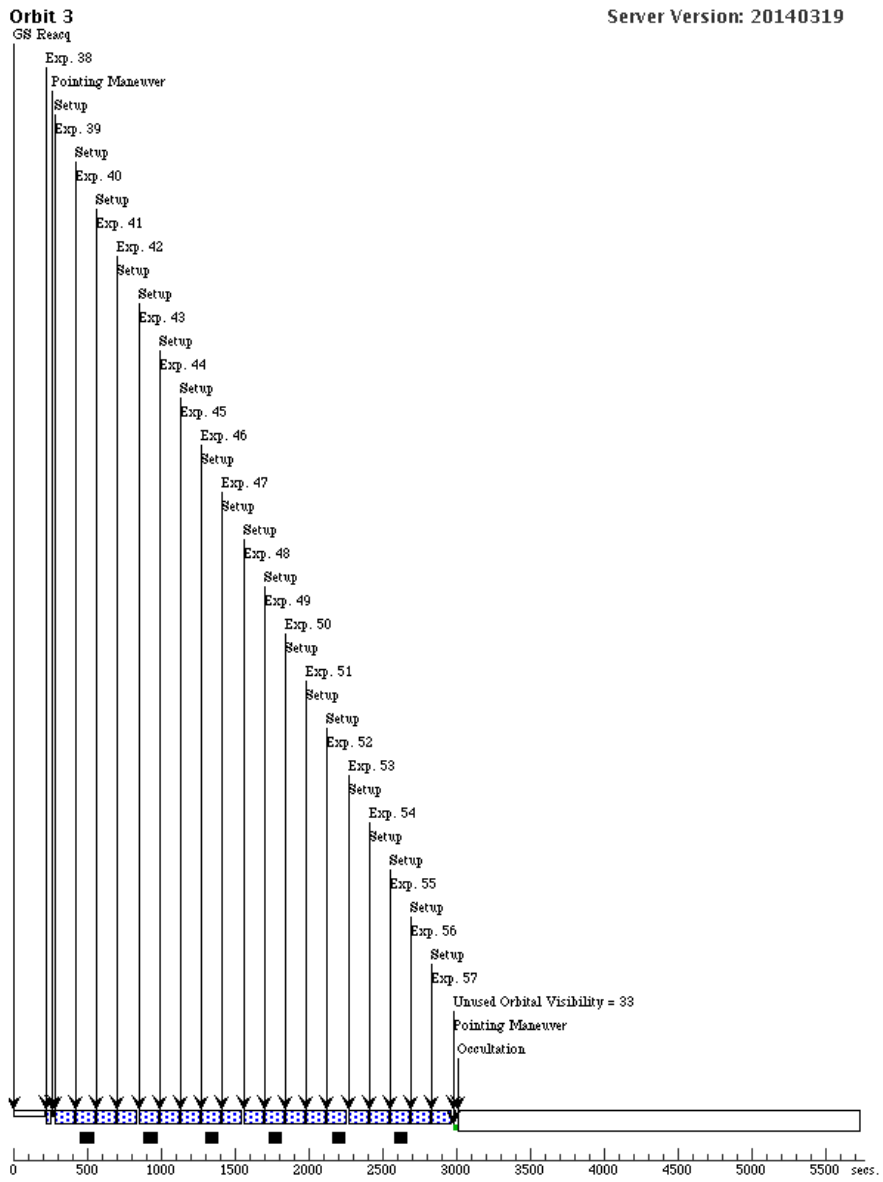
Exp. 29
Setup
Exp. 30
Exp. 31
Setup
Setup
Exp. 32
Exp. 33
Setup
Setup
Exp. 34
Exp. 35
Setup
Exp. 36
Setup
Exp. 37
Setup
Unused Orbital Visibility = 33
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Exp. 38
Pointing Maneuver
Setup
Exp. 39
Setup
Exp. 40
Setup
Exp. 41
Exp. 42
Setup
Setup
Exp. 43
Setup
Exp. 44
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Exp. 45
Exp. 46
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Exp. 47
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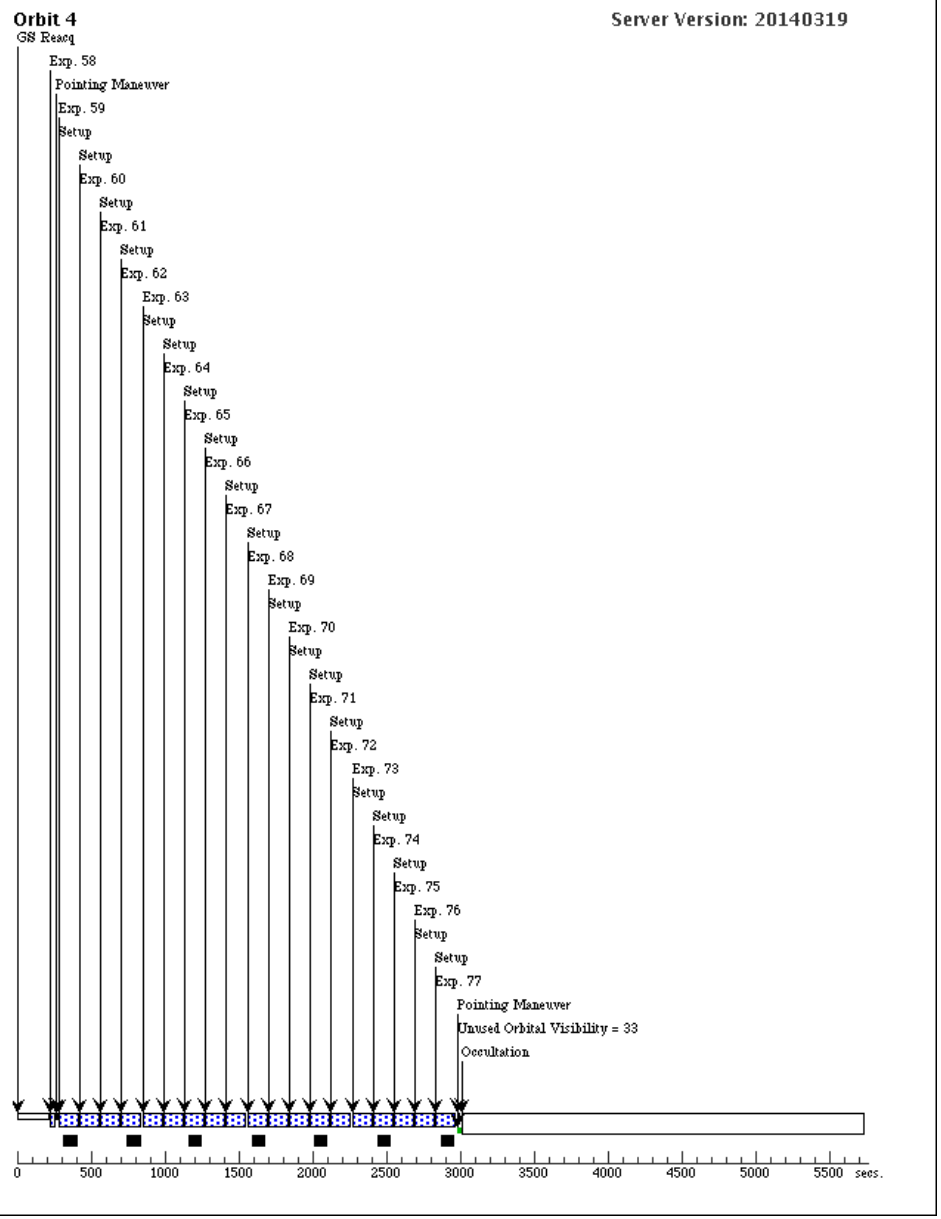
Setup
Exp. 56
Setup
Exp. 57
Unused Orbital Visibility = 33
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 58
Pointing Maneuver
Exp. 59
Setup
Setup
Exp. 60
Setup
Exp. 61
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Exp. 63
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Exp. 64
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Exp. 71
Setup
Exp. 72
Exp. 73
Setup
Setup
Exp. 74
Setup
Exp. 75
Exp. 76
Setup
Setup
Exp. 77
Pointing Maneuver
Unused Orbital Visibility = 33
Occultation
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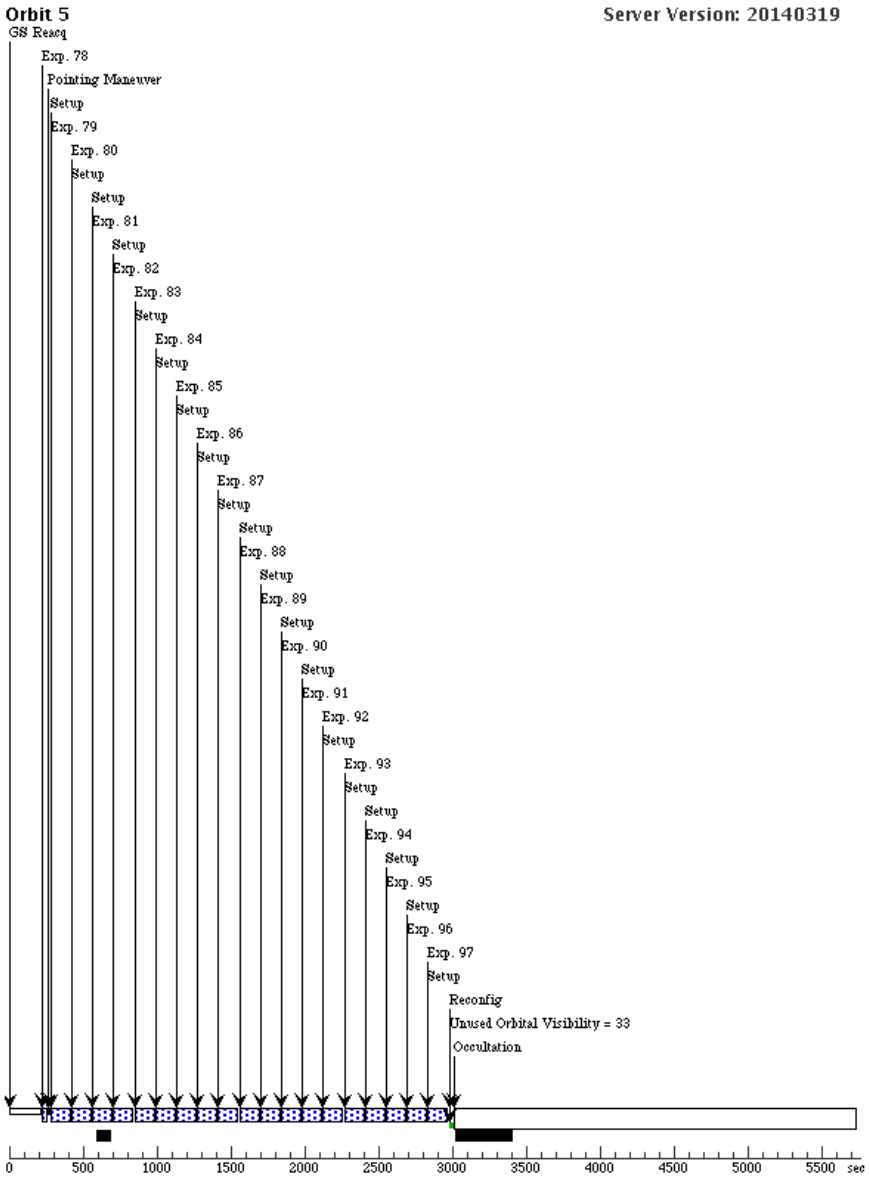
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
Server Version: 20140319
GS Reacq
Exp. 78
Pointing Maneuver
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Exp. 79
Exp. 80
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Exp. 81
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Exp. 83
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Exp. 90
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Exp. 91
Exp. 92
Setup
Exp. 93
Setup
Setup
Exp. 94
Setup
Exp. 95
Setup
Exp. 96
Exp. 97
Setup
Reconfig
Unused Orbital Visibility = 33
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP12-G141-tr (16), completed Thu Jun 19 01:24:45 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 50D TO 250 D; ORIENT 300D TO 40 D; AFTER 15; Period 1.09142245 D AND ZERO-PHASE HJD2454508.97682

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	WASP-12	RA: 06 30 32.7940 (97.6366417d) Dec: +29 40 20.29 (29.67230d) Equinox: J2000		V=11.57 H=10.2	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3	PHASE 0.825 TO 0.845	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	0.833445 Secs (0.833 Secs)	
								[==>]	***[1]***
2	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
13	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

14	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 20-39 Non-Int in WASP12-G141-tr (16)	0.833445 Secs (0.833 Secs) *[==>]*	***[2]***
21	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
26	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

27	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
39	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

40	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 40-59 Non-Int in WASP12-G141-tr (16)	0.833445 Secs (0.833 Secs) *[==>]*	***[3]***
41	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
52	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

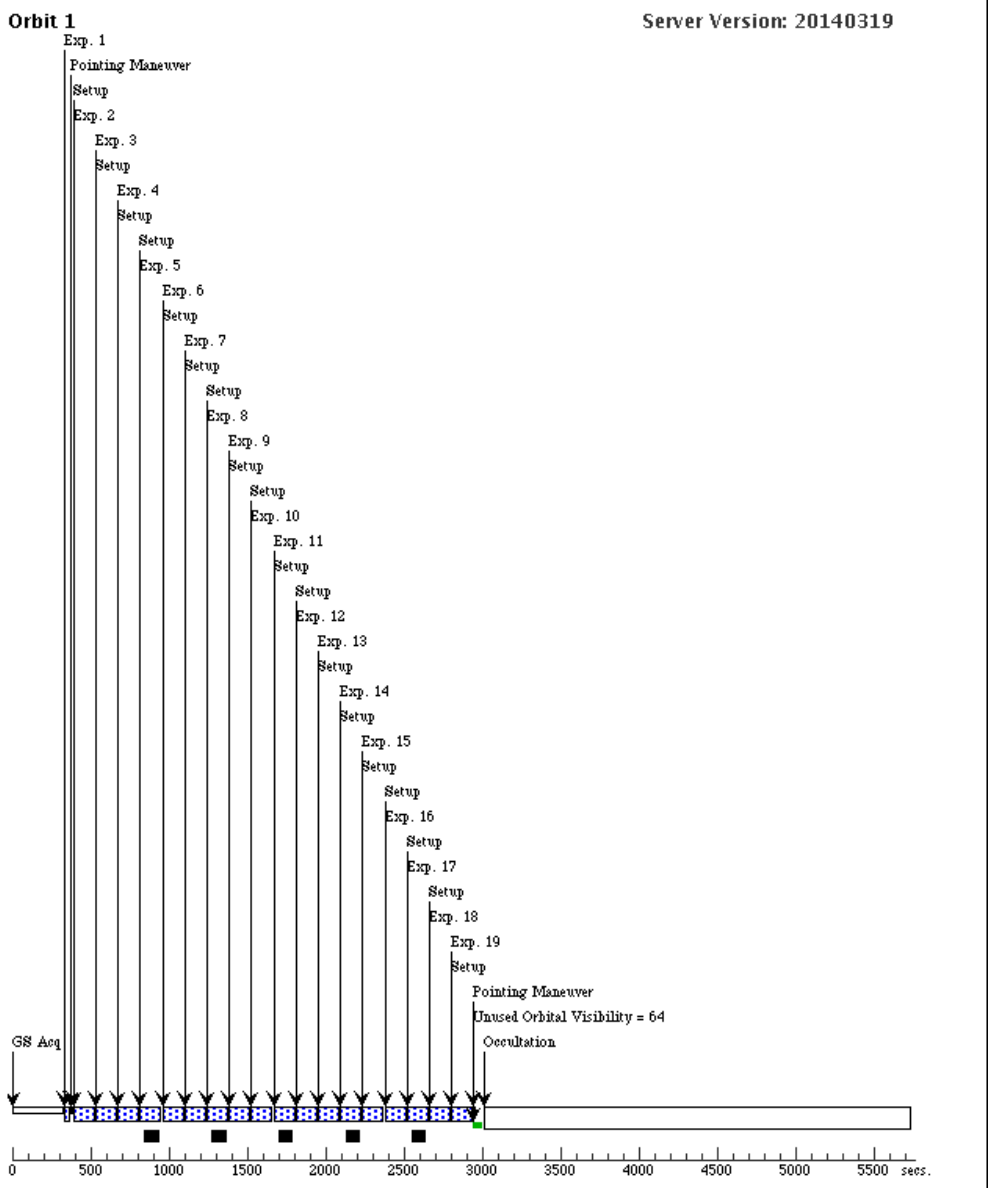
53	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) [==>]	[3]
54	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) [==>]	[3]
55	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) [==>]	[3]
56	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) [==>]	[3]
57	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) [==>]	[3]
58	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) [==>]	[3]
59	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) [==>]	[3]
60	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 60-79 Non-Int in WASP12-G141-tr (16)	0.833445 Secs (0.833 Secs) [==>]	[4]
61	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) [==>]	[4]
62	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) [==>]	[4]
63	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) [==>]	[4]
64	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) [==>]	[4]
65	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) [==>]	[4]

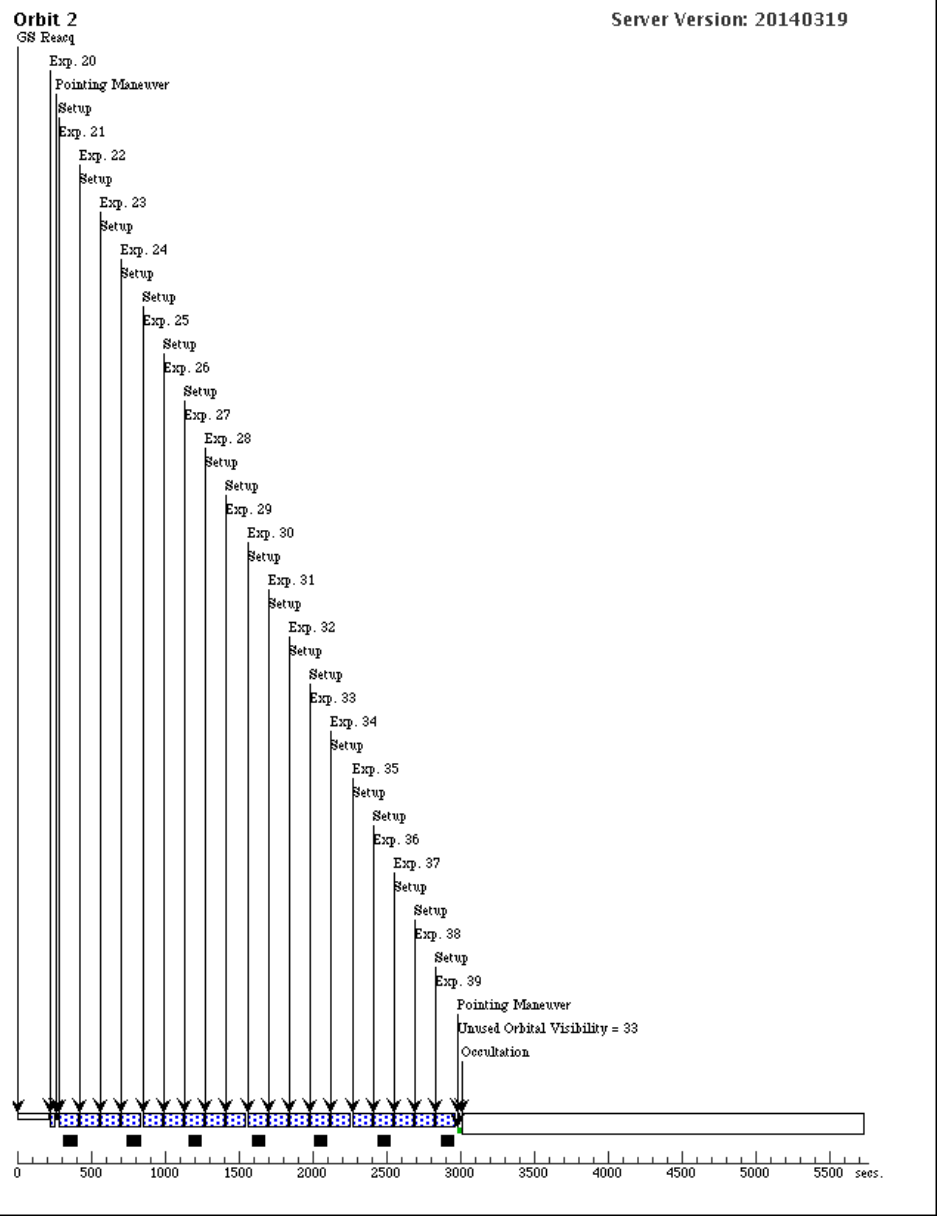
66	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
73	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
78	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

79	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
80	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 80-99 Non-Int in WASP12-G141-tr (16)	0.833445 Secs (0.833 Secs) *[==>]*	***[5]***
81	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
82	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
83	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
84	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
85	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
86	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
87	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
88	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
89	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
90	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
91	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

	92	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	93	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	94	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	95	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	96	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	97	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	98	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	99	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (16)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

Orbit Structure

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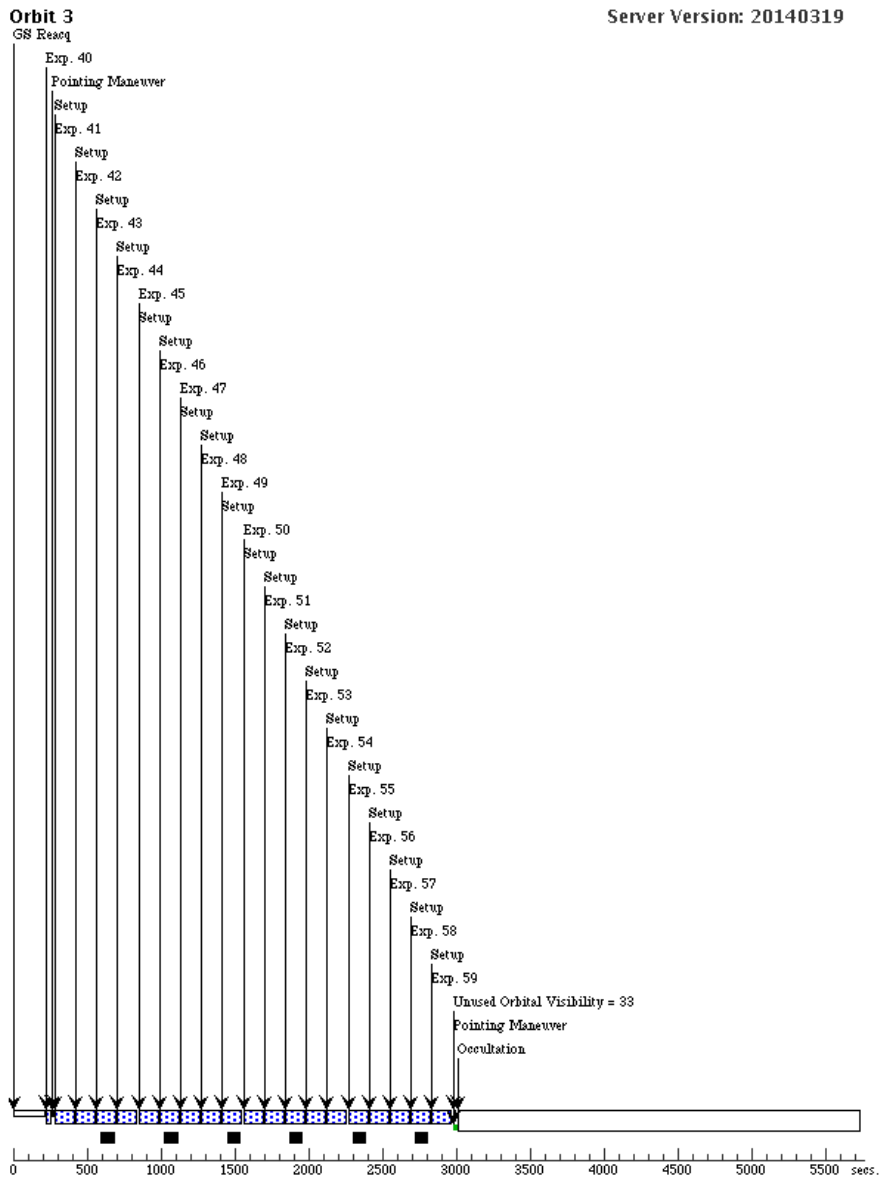
Server Version: 20140319
GS Reacq
Exp. 20
Pointing Maneuver
Setup
Exp. 21
Exp. 22
Setup
Exp. 23
Setup
Exp. 24
Setup
Setup
Exp. 25
Setup
Exp. 26
Setup
Exp. 27
Exp. 28
Setup
Setup
Exp. 29
Exp. 30
Setup
Exp. 31
Setup
Exp. 32
Setup
Setup
Exp. 33
Exp. 34
Setup
Exp. 35
Setup
Setup
Exp. 36
Exp. 37
Setup
Setup
Exp. 38
Setup
Exp. 39
Pointing Maneuver
Unused Orbital Visibility = 33
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Exp. 40
Pointing Maneuver
Setup
Exp. 41
Setup
Exp. 42
Setup
Exp. 43
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Exp. 44
Exp. 45
Setup
Setup
Exp. 46
Exp. 47
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Setup
Exp. 48
Exp. 49
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Exp. 50
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Setup
Exp. 51
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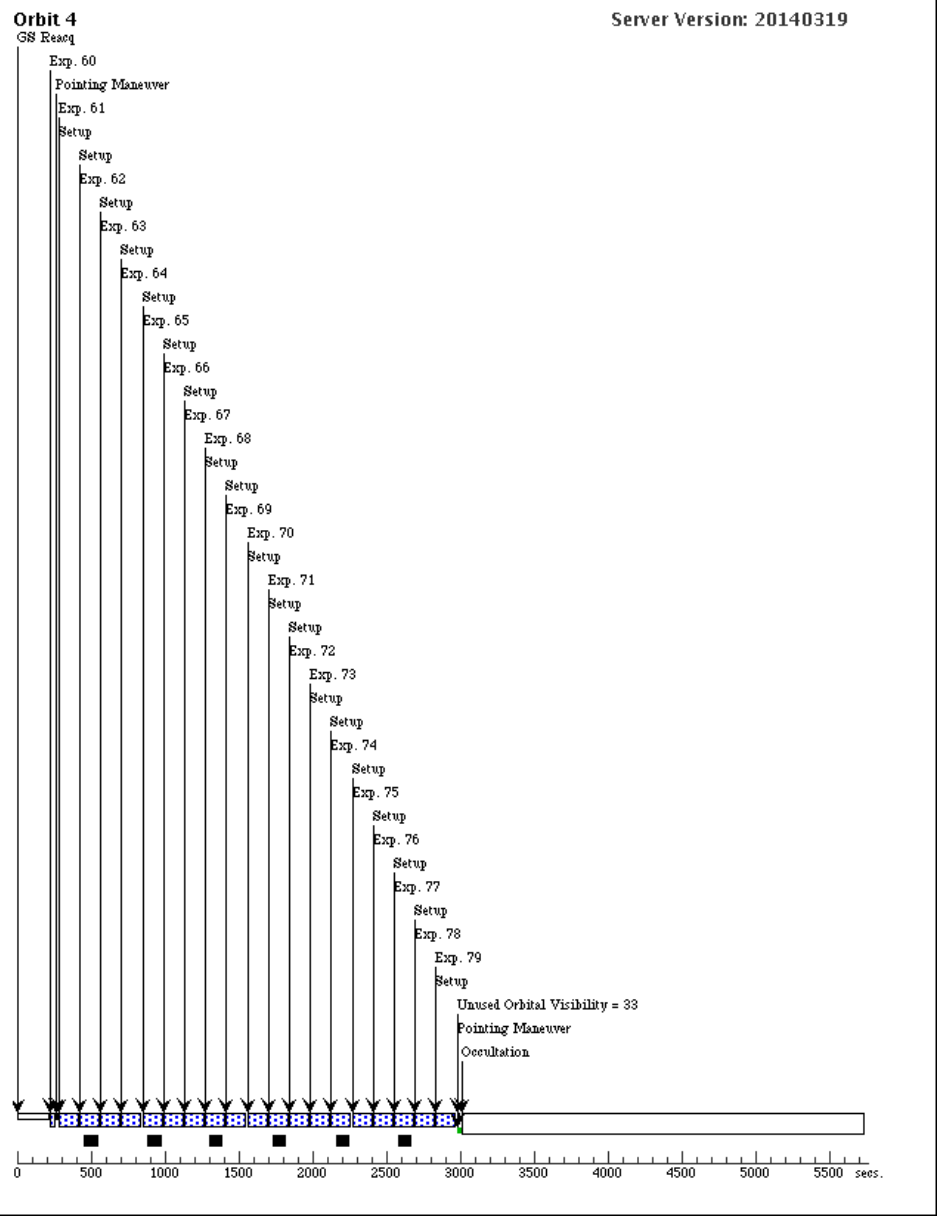
Exp. 52
Setup
Exp. 53
Setup
Exp. 54
Setup
Exp. 55
Setup
Exp. 56
Setup
Exp. 57
Setup
Exp. 58
Setup
Exp. 59
Unused Orbital Visibility = 33
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 60
Pointing Maneuver
Exp. 61
Setup
Setup
Exp. 62
Setup
Exp. 63
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Exp. 64
Setup
Exp. 65
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Exp. 66
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Exp. 67
Exp. 68
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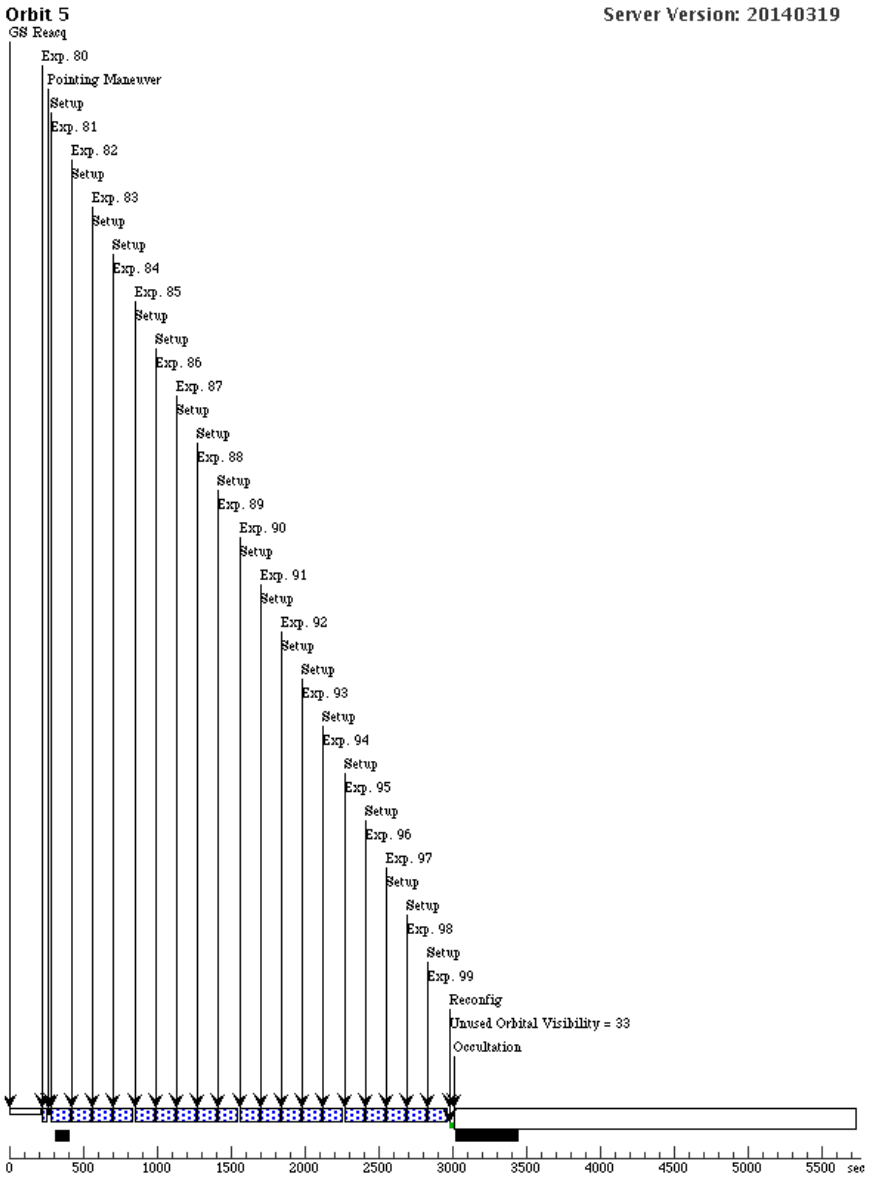
Setup
Exp. 72
Exp. 73
Setup
Setup
Exp. 74
Setup
Exp. 75
Setup
Exp. 76
Setup
Exp. 77
Setup
Exp. 78
Exp. 79
Setup
Unused Orbital Visibility = 33
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
Server Version: 20140319
GS Reacq
Exp. 80
Pointing Maneuver
Setup
Exp. 81
Exp. 82
Setup
Exp. 83
Setup
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Exp. 86
Exp. 87
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Exp. 92
Setup
Setup
Exp. 93
Setup
Exp. 94
Setup
Exp. 95
Setup
Exp. 96
Exp. 97
Setup
Setup
Exp. 98
Setup
Exp. 99
Reconfig
Unused Orbital Visibility = 33
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP12-G141-tr (17), completed Thu Jun 19 01:24:45 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 50D TO 250 D; ORIENT 300D TO 40 D; AFTER 16; Period 1.09142245 D AND ZERO-PHASE HJD2454508.97682

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	WASP-12	RA: 06 30 32.7940 (97.6366417d) Dec: +29 40 20.29 (29.67230d) Equinox: J2000		V=11.57 H=10.2	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3	PHASE 0.825 TO 0.845	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	0.833445 Secs (0.833 Secs)	
								[==>]	***[1]***
2	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
13	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

14	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 20-39 Non-Int in WASP12-G141-tr (17)	0.833445 Secs (0.833 Secs) *[==>]*	***[2]***
21	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
26	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

27	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
39	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

40	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 40-59 Non-Int in WASP12-G141-tr (17)	0.833445 Secs (0.833 Secs) [==>]	[3]
41	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) [==>]	[3]
42	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) [==>]	[3]
43	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) [==>]	[3]
44	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) [==>]	[3]
45	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) [==>]	[3]
46	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) [==>]	[3]
47	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) [==>]	[3]
48	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) [==>]	[3]
49	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) [==>]	[3]
50	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) [==>]	[3]
51	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) [==>]	[3]
52	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) [==>]	[3]

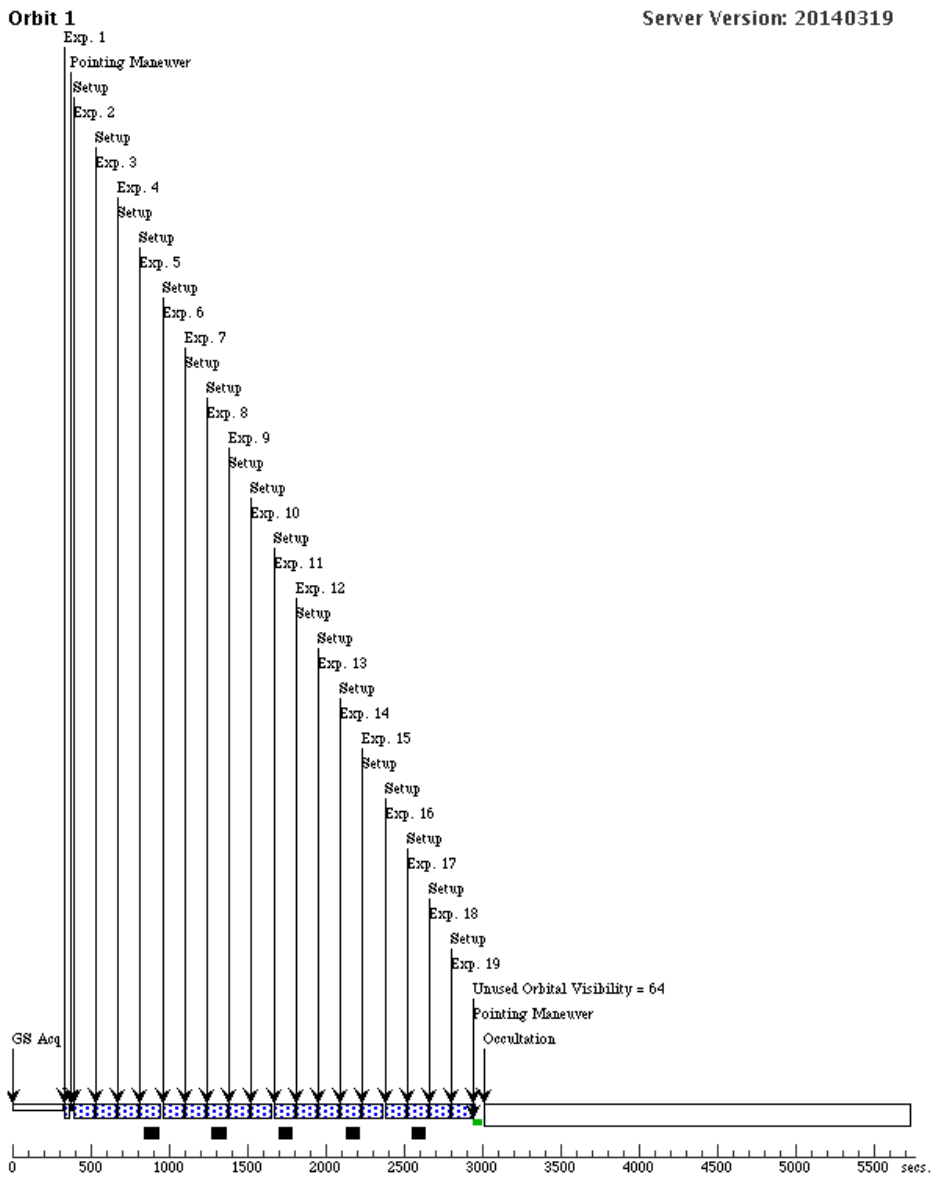
53	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
54	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
55	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
56	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
57	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
58	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
59	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
60	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 60-79 Non-Int in WASP12-G141-tr (17)	0.833445 Secs (0.833 Secs) *[==>]*	***[4]***
61	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
62	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
63	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
64	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
65	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

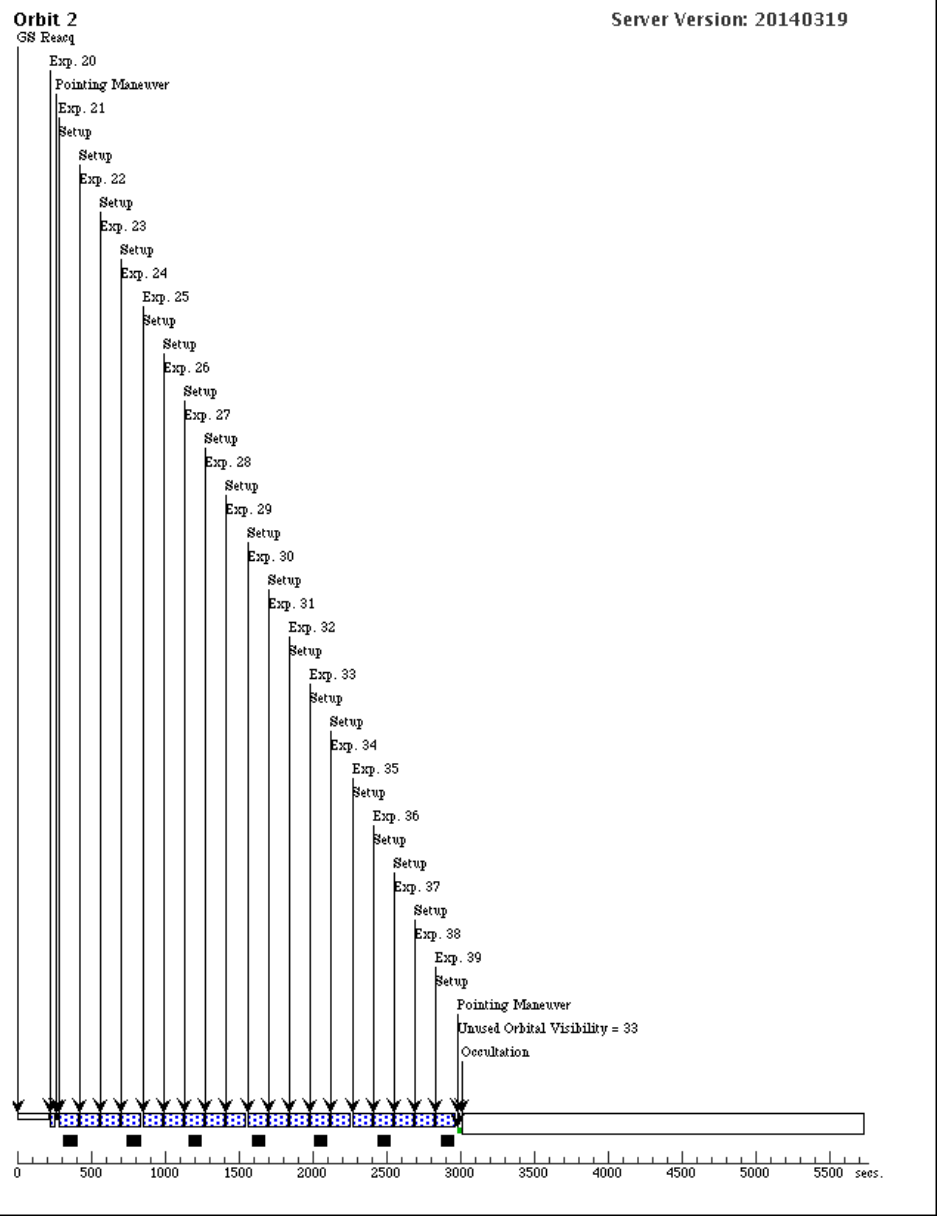
66	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
73	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
78	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

79	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS 10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
80	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 80-99 Non-Int in WASP12-G141-tr (17)	0.833445 Secs (0.833 Secs) *[==>]*	***[5]***
81	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS 10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
82	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS 10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
83	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS 10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
84	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS 10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
85	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS 10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
86	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS 10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
87	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS 10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
88	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS 10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
89	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS 10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
90	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS 10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
91	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS 10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

	92	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	93	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	94	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	95	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	96	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	97	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	98	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	99	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (17)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

Orbit Structure

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Occultation
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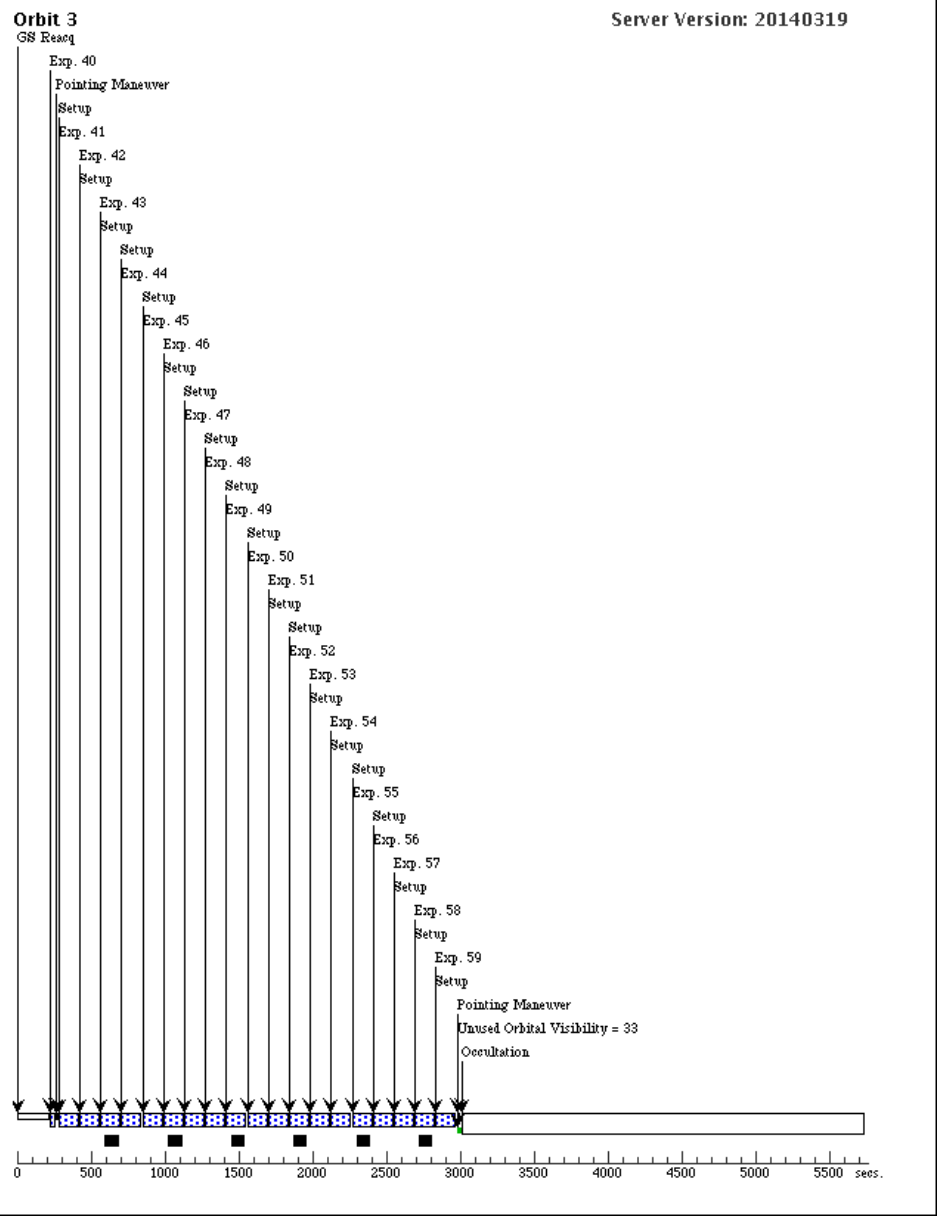
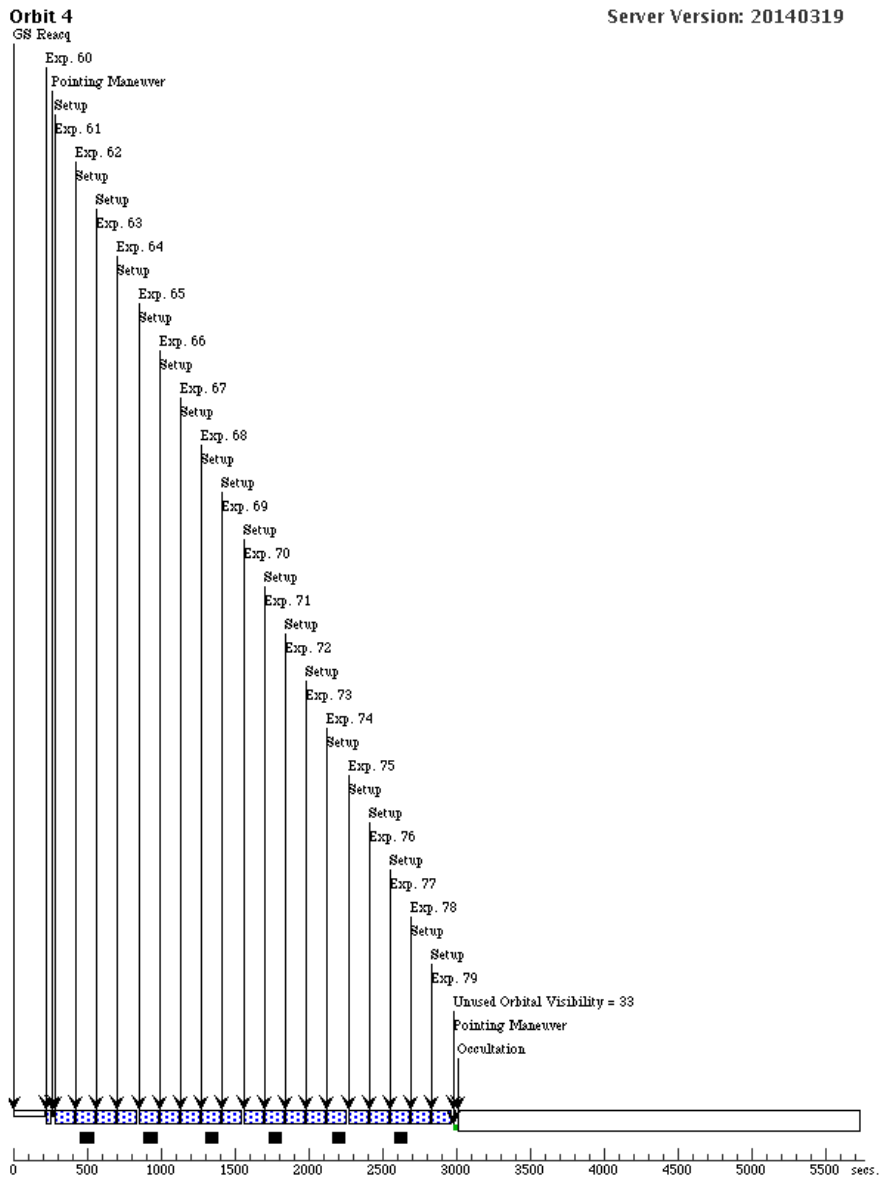
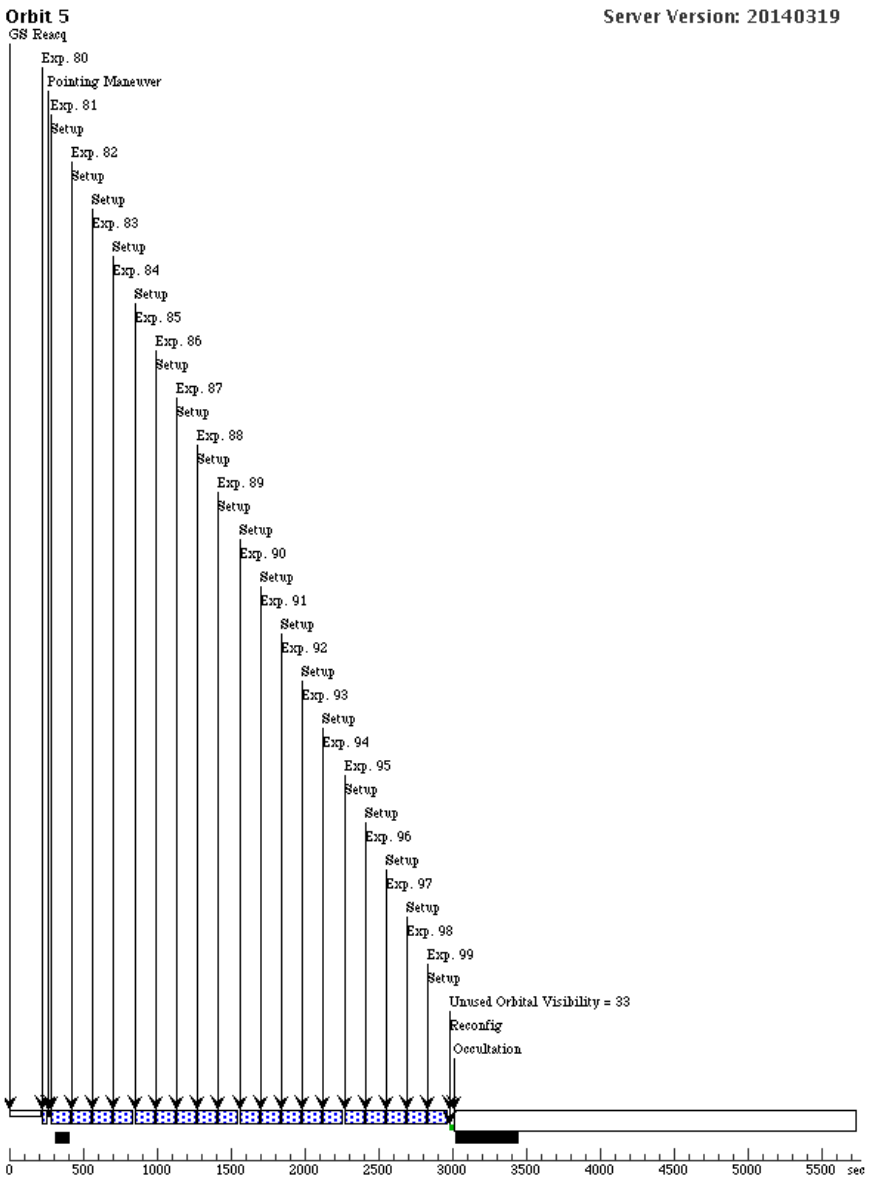
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Exp. 40
Pointing Maneuver
Setup
Exp. 41
Exp. 42
Setup
Exp. 43
Setup
Setup
Exp. 44
Setup
Exp. 45
Exp. 46
Setup
Setup
Exp. 47
Setup
Exp. 48
Setup
Exp. 49
Setup
Exp. 50
Exp. 51
Setup
Setup
Exp. 52
Exp. 53
Setup
Exp. 54
Setup
Setup
Exp. 55
Setup
Exp. 56
Exp. 57
Setup
Exp. 58
Setup
Exp. 59
Setup
Pointing Maneuver
Unused Orbital Visibility = 33
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 60
Pointing Maneuver
Setup
Exp. 61
Exp. 62
Setup
Setup
Exp. 63
Exp. 64
Setup
Exp. 65
Setup
Exp. 66
Setup
Exp. 67
Setup
Exp. 68
Setup
Setup
Exp. 69
Setup
Exp. 70
Setup
Exp. 71
Setup
Exp. 72
Setup
Exp. 73
Exp. 74
Setup
Exp. 75
Setup
Setup
Exp. 76
Setup
Exp. 77
Exp. 78
Setup
Setup
Exp. 79
Unused Orbital Visibility = 33
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
Server Version: 20140319
GS Reacq
Exp. 80
Pointing Maneuver
Exp. 81
Setup
Exp. 82
Setup
Setup
Exp. 83
Setup
Exp. 84
Setup
Exp. 85
Exp. 86
Setup
Exp. 87
Setup
Exp. 88
Setup
Exp. 89
Setup
Setup
Exp. 90
Setup
Exp. 91
Setup
Exp. 92
Setup
Exp. 93
Setup
Exp. 94
Exp. 95
Setup
Setup
Exp. 96
Setup
Exp. 97
Setup
Exp. 98
Exp. 99
Setup
Unused Orbital Visibility = 33
Reconfig
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP12-G141-tr (18), completed Thu Jun 19 01:24:46 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 50D TO 250 D; ORIENT 300D TO 40 D; Period 1.09142245 D AND ZERO-PHASE HJD2454508.97682

Comments: Replacement for failed visit 15.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	WASP-12	RA: 06 30 32.7940 (97.6366417d)		V=11.57	Reference Frame: SIMBAD
		Dec: +29 40 20.29 (29.67230d)		H=10.2	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3	PHASE 0.825 TO 0.845	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	0.833445 Secs (0.833 Secs)	
								[==>]	***[1]***
2	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
13	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

14	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 20-39 Non-Int in WASP12-G141-tr (18)	0.833445 Secs (0.833 Secs) *[==>]*	***[2]***
21	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
26	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

27	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
39	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

40	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 40-59 Non-Int in WASP12-G141-tr (18)	0.833445 Secs (0.833 Secs) *[==>]*	***[3]***
41	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
52	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

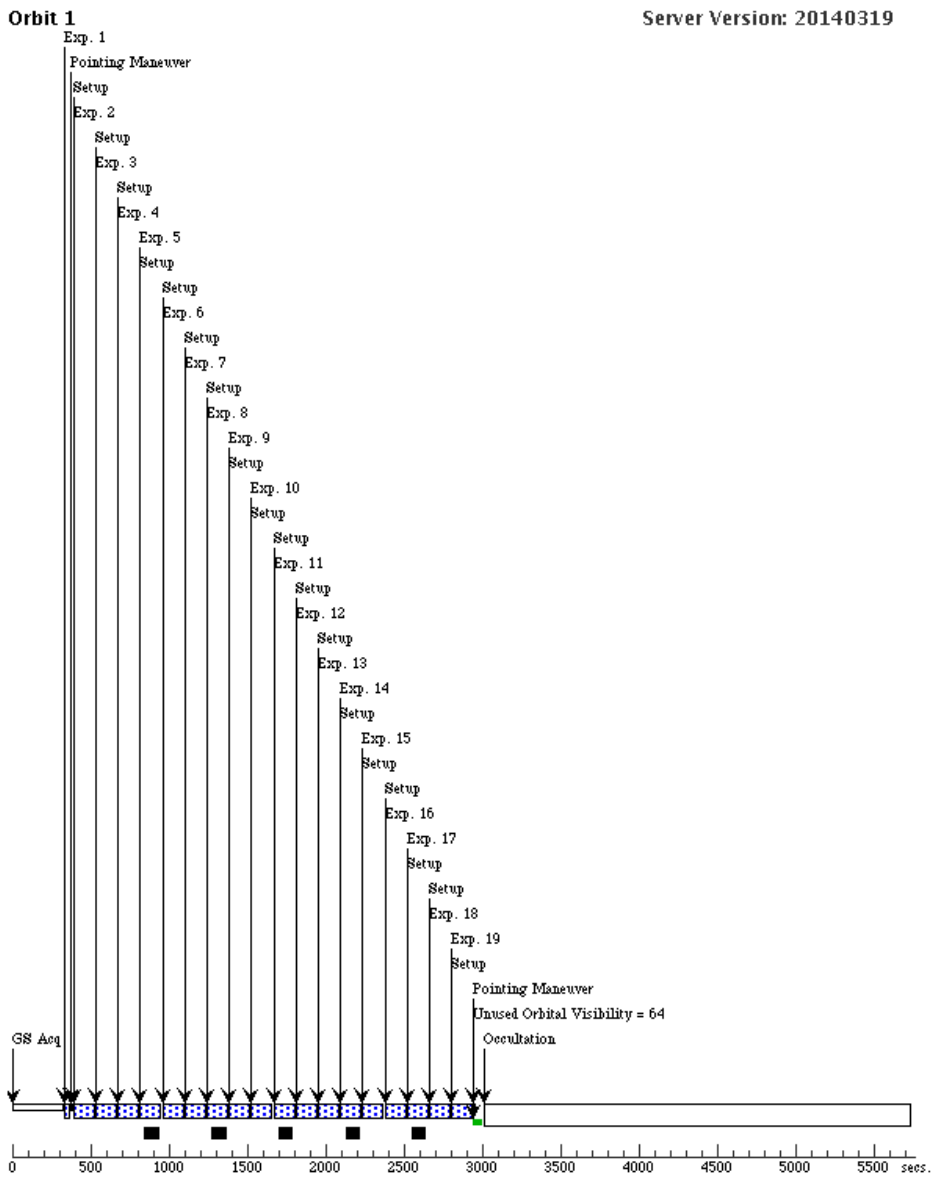
53	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
54	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
55	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
56	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
57	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
58	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
59	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
60	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 60-79 Non-Int in WASP12-G141-tr (18)	0.833445 Secs (0.833 Secs) *[==>]*	***[4]***
61	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
62	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
63	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
64	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
65	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

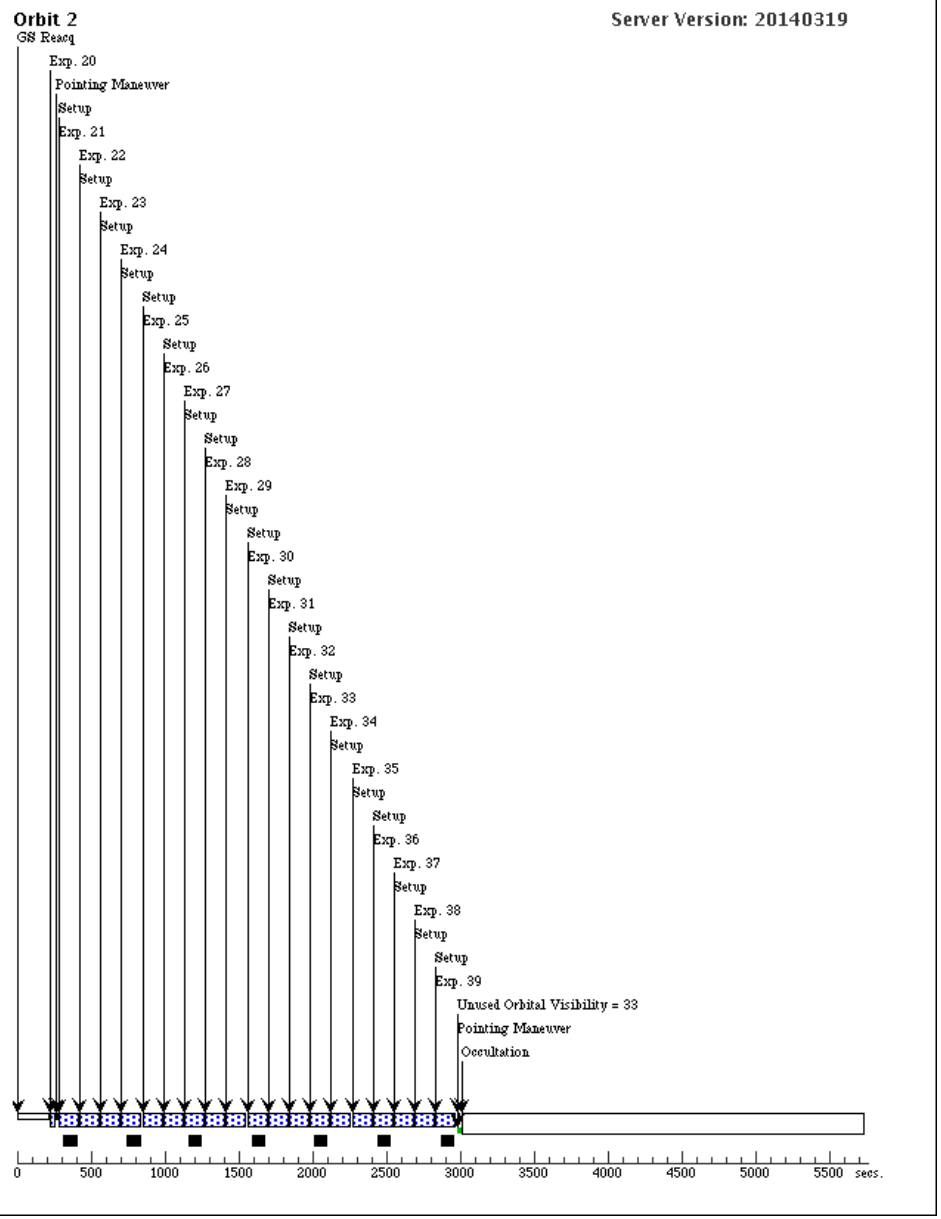
66	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
73	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
78	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

79	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
80	Image	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=3		Sequence 80-99 Non-Int in WASP12-G141-tr (18)	0.833445 Secs (0.833 Secs) *[==>]*	***[5]***
81	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
82	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
83	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
84	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
85	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
86	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
87	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
88	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
89	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
90	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
91	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

	92	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	93	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	94	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	95	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	96	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	97	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	98	Reverse	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
	99	Forward	(5) WASP-12	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP12-G141-tr (18)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

Orbit Structure




Orbit 2
Server Version: 20140319
GS Reacq
Exp. 20
Pointing Maneuver
Setup
Exp. 21
Exp. 22
Setup
Exp. 23
Setup
Exp. 24
Setup
Setup
Exp. 25
Setup
Exp. 26
Exp. 27
Setup
Setup
Exp. 28
Exp. 29
Setup
Setup
Exp. 30
Setup
Exp. 31
Setup
Exp. 32
Setup
Exp. 33
Exp. 34
Setup
Exp. 35
Setup
Setup
Exp. 36
Exp. 37
Setup
Exp. 38
Setup
Setup
Exp. 39
Unused Orbital Visibility = 33
Pointing Maneuver
Occultation
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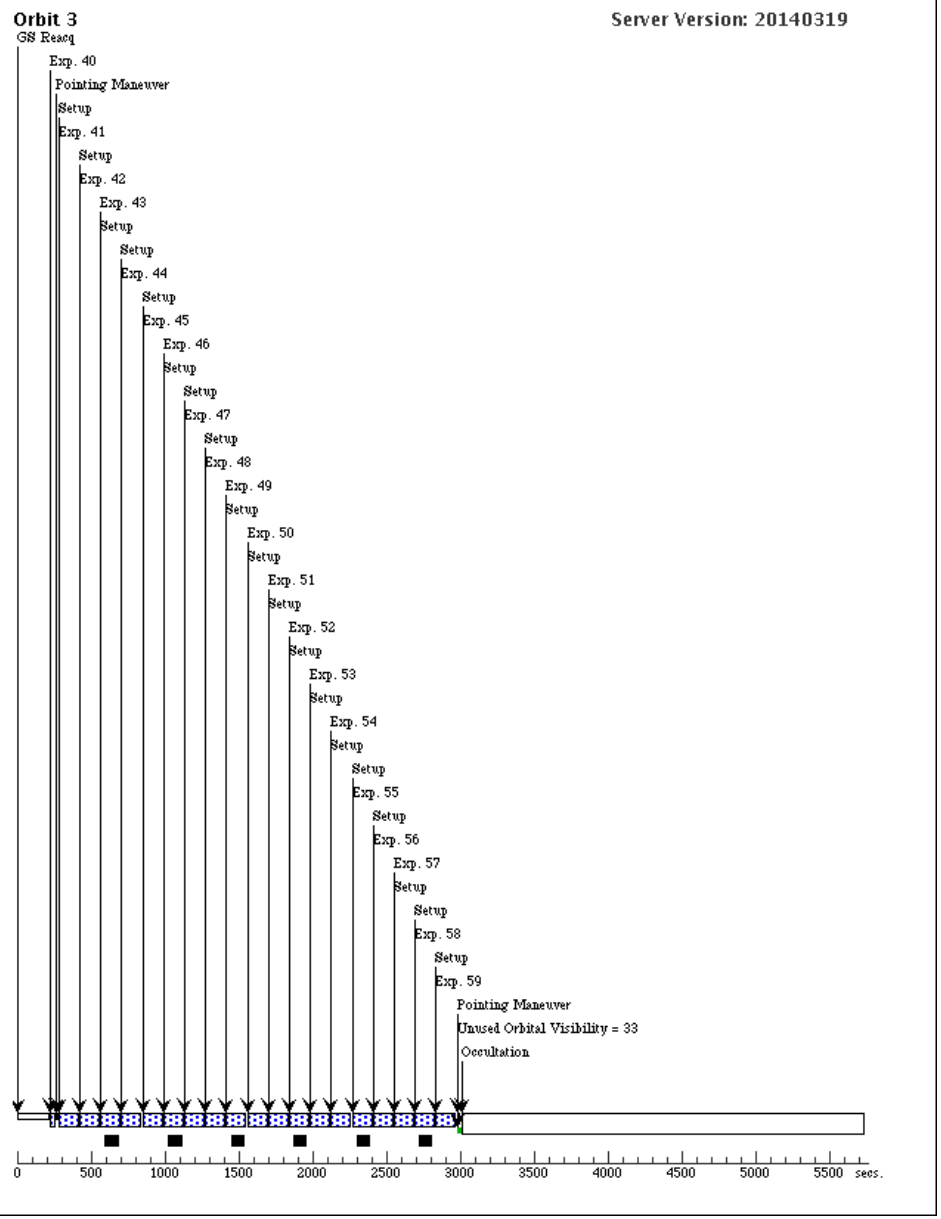
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Exp. 40
Pointing Maneuver
Setup
Exp. 41
Setup
Exp. 42
Exp. 43
Setup
Setup
Exp. 44
Setup
Exp. 45
Exp. 46
Setup
Setup
Exp. 47
Setup
Exp. 48
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Exp. 55
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Exp. 56
Exp. 57
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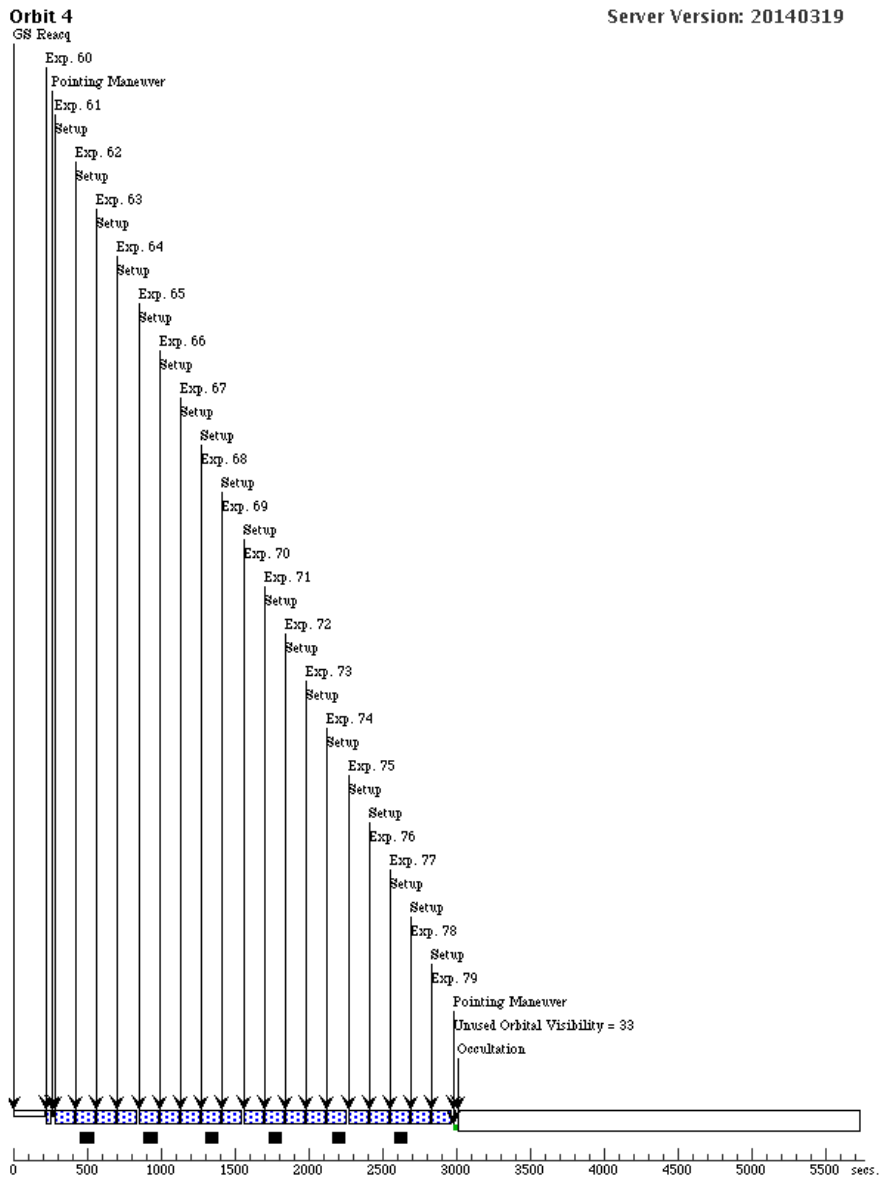
Setup
Exp. 58
Setup
Exp. 59
Pointing Maneuver
Unused Orbital Visibility = 33
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 60
Pointing Maneuver
Exp. 61
Setup
Exp. 62
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Exp. 63
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Exp. 74
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Exp. 75
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Exp. 76
Exp. 77
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Exp. 78
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Exp. 79
Pointing Maneuver
Unused Orbital Visibility = 33
Occultation
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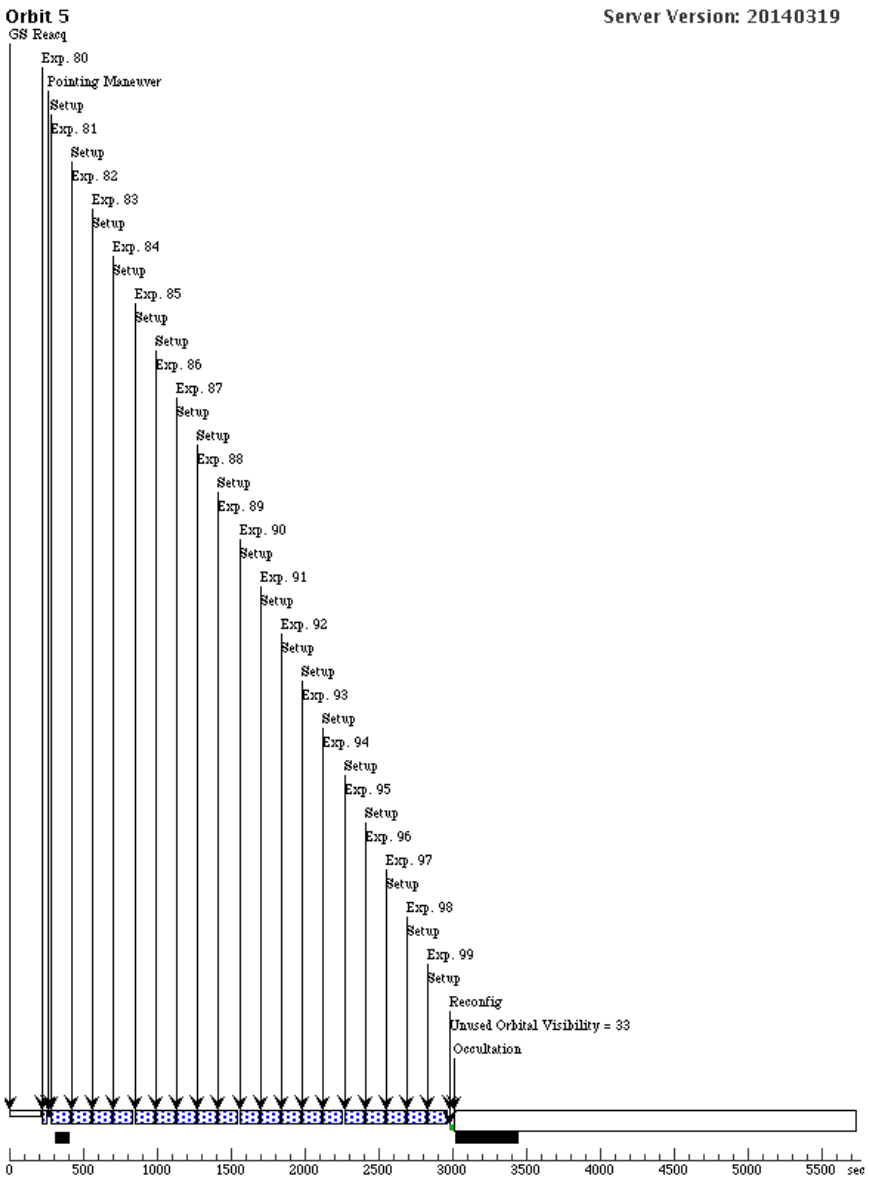
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
Server Version: 20140319
GS Reacq
Exp. 80
Pointing Maneuver
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Exp. 81
Setup
Exp. 82
Exp. 83
Setup
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Exp. 92
Setup
Setup
Exp. 93
Setup
Exp. 94
Setup
Exp. 95
Setup
Exp. 96
Exp. 97
Setup
Exp. 98
Setup
Exp. 99
Setup
Reconfig
Unused Orbital Visibility = 33
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP18-G141-ecl (20), completed Thu Jun 19 01:24:46 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 75D TO 55 D; Period 0.94145290 D AND ZERO-PHASE HJD2454664.90531

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 15.5, RA = 01:37:24.15, Dec = -45:41:05.5).

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	WASP-18	RA: 01 37 25.0341 (24.3543087d)		V=9.3	Reference Frame: SIMBAD
		Dec: -45 40 40.39 (-45.67789d)		H=8.2	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE 0.298 TO 0.320	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	0.55563 Secs (0.556 Secs) *[==>]*	***[1]***
2	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
3	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
4	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
5	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
6	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
7	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
8	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
9	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
10	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
11	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
12	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
13	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***

14	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[1]
15	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[1]
16	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[1]
17	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[1]
18	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[1]
19	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[1]
20	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[1]
21	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[1]
22	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[1]
23	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[1]
24	Image	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	0.55563 Secs (0.556 Secs)	[==>]	[2]
25	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[2]
26	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[2]

27	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
28	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
29	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
30	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
31	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
32	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
33	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
34	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
35	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
36	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
37	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
38	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
39	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***

40	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	*[==>]*	***[2]***
41	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	*[==>]*	***[2]***
42	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	*[==>]*	***[2]***
43	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	*[==>]*	***[2]***
44	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	*[==>]*	***[2]***
45	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	*[==>]*	***[2]***
46	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	*[==>]*	***[2]***
47	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	*[==>]*	***[2]***
48	Image	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	0.55563 Secs (0.556 Secs)	*[==>]*	***[3]***
49	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	*[==>]*	***[3]***
50	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	*[==>]*	***[3]***
51	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	*[==>]*	***[3]***
52	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	*[==>]*	***[3]***

53	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
54	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
55	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
56	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
57	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
58	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
59	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
60	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
61	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
62	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
63	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
64	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
65	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***

66	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
67	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
68	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
69	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
70	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
71	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
72	Image	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	0.55563 Secs (0.556 Secs) *[==>]*	***[4]***
73	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
74	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
75	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
76	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
77	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
78	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***

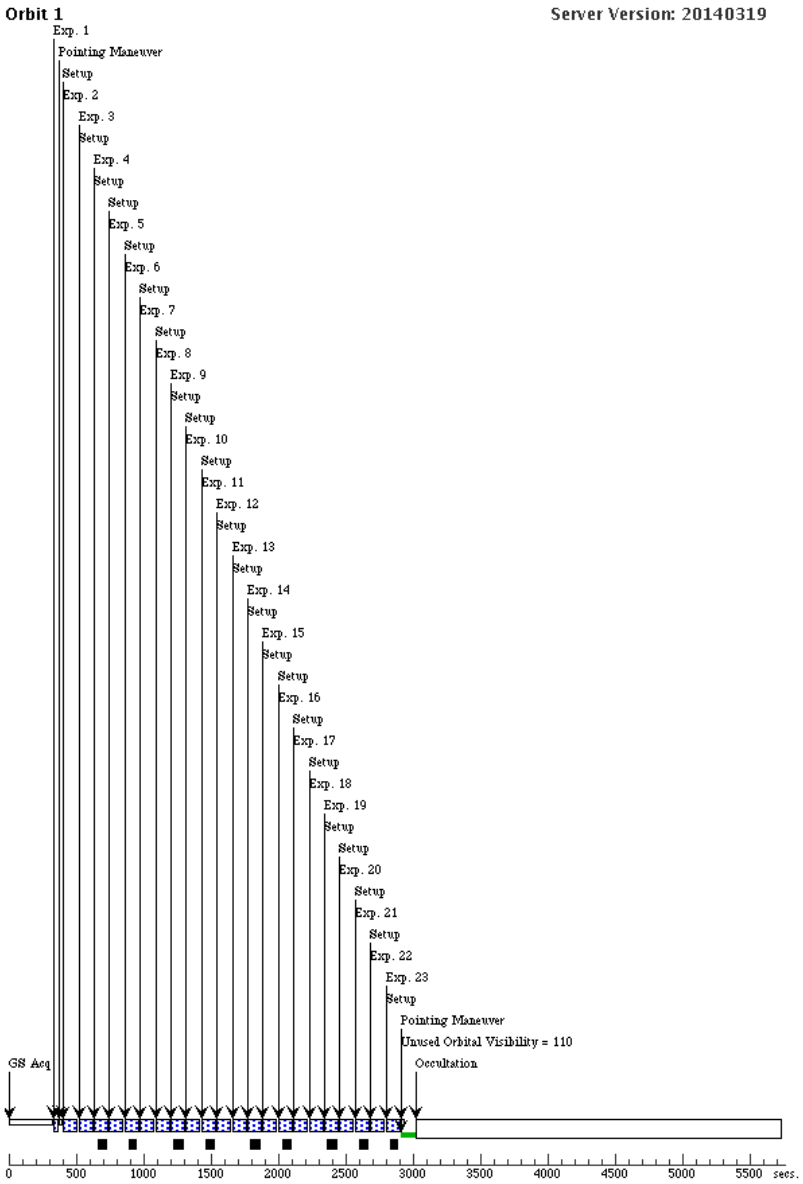
79	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
80	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
81	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
82	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
83	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
84	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
85	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
86	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
87	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
88	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
89	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
90	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
91	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***

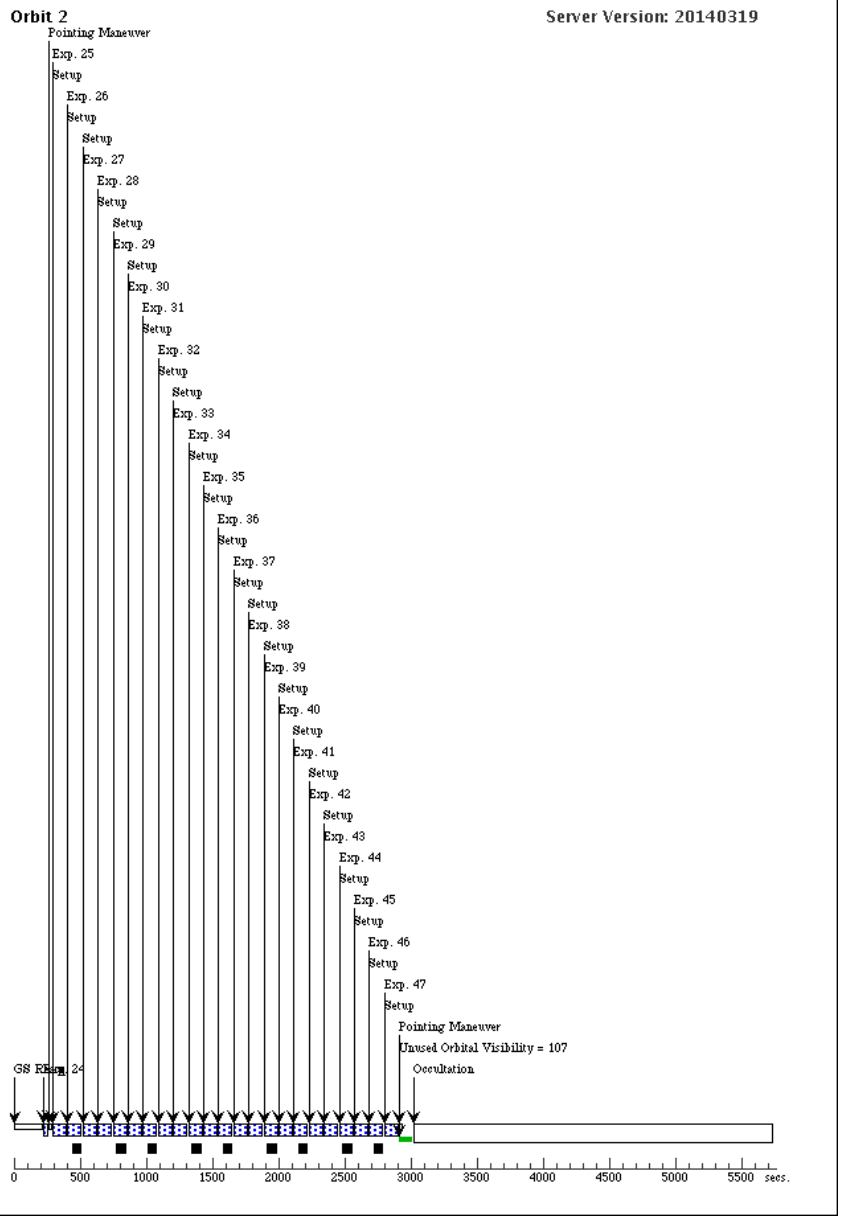
92	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[4]
93	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[4]
94	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[4]
95	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[4]
96	Image	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	0.55563 Secs (0.556 Secs)	[==>]	[5]
97	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[5]
98	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[5]
99	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[5]
100	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[5]
101	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[5]
102	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[5]
103	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[5]
104	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs)	[==>]	[5]

105	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
106	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
107	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
108	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
109	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
110	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
111	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
112	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
113	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
114	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
115	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
116	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
117	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***

	118	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	 ***[5]***
	119	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (20)	73.742685 Secs (73.743 Secs) *[==>]*	 ***[5]***

Orbit Structure




Orbit 2
Server Version: 20140319
Pointing Maneuver
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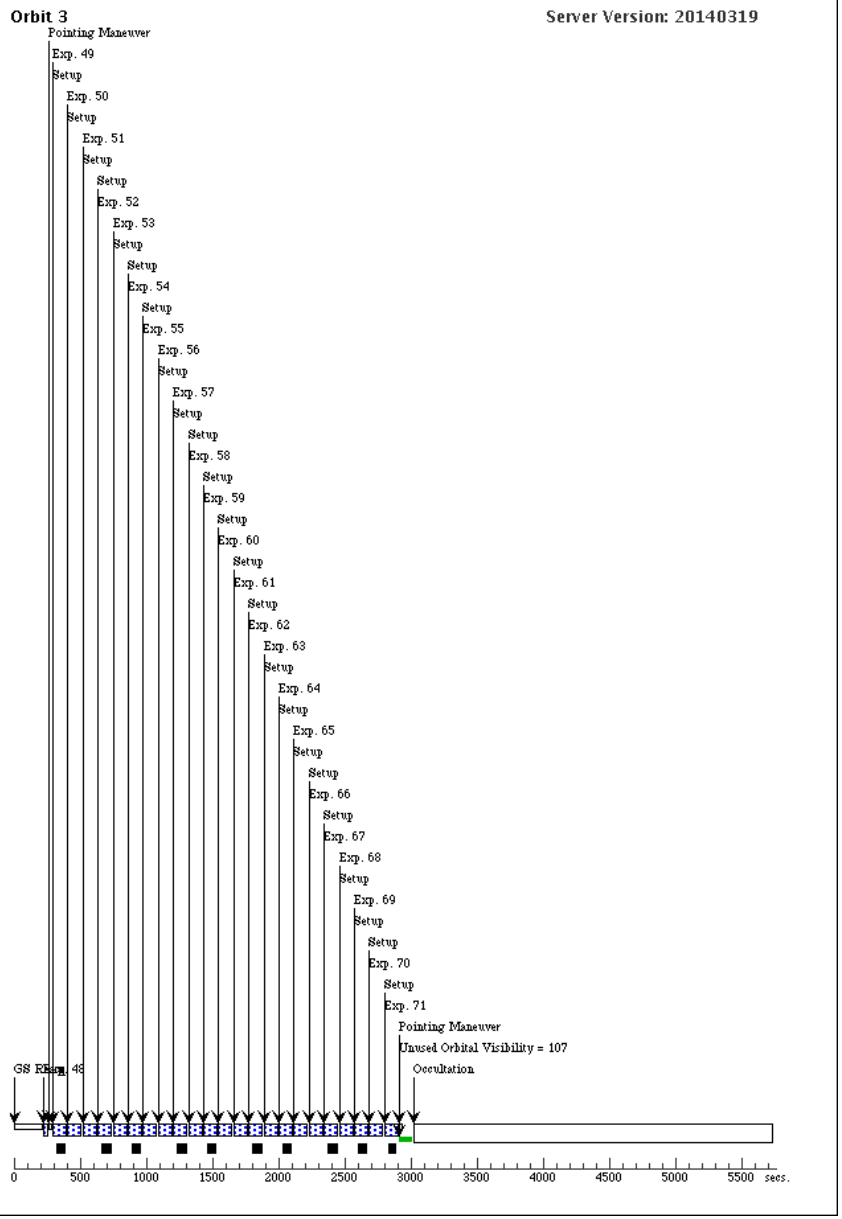
Exp. 26
Setup
Setup
Exp. 27
Exp. 28
Setup
Setup
Exp. 29
Setup
Exp. 30
Exp. 31
Setup
Exp. 32
Setup
Setup
Exp. 33
Exp. 34
Setup
Exp. 35
Setup
Exp. 36
Setup
Exp. 37
Setup
Setup
Exp. 38
Setup
Exp. 39
Setup
Exp. 40
Setup
Exp. 41
Setup
Exp. 42
Setup
Exp. 43
Exp. 44
Setup
Exp. 45
Setup
Exp. 46
Setup
Exp. 47
Setup
Pointing Maneuver
Unused Orbital Visibility = 107
Occultation
GS RE
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
Pointing Maneuver
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Exp. 50
Setup
Exp. 51
Setup
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Exp. 52
Exp. 53
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Exp. 65
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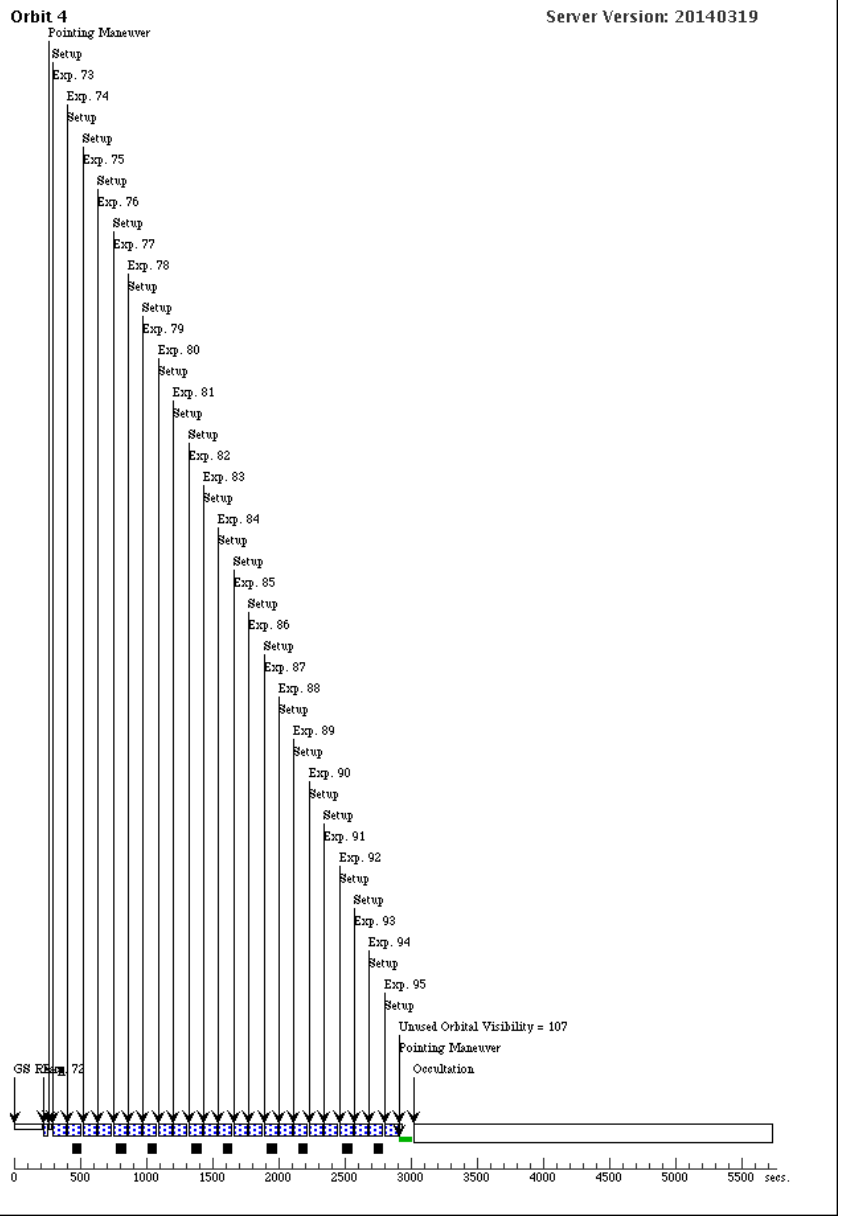
Exp. 66
Setup
Exp. 67
Exp. 68
Setup
Exp. 69
Setup
Setup
Exp. 70
Setup
Exp. 71
Pointing Maneuver
Unused Orbital Visibility = 107
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
Pointing Maneuver
Setup
Exp. 73
Exp. 74
Setup
Setup
Exp. 75
Setup
Exp. 76
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Exp. 78
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Exp. 79
Exp. 80
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Exp. 84
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Exp. 85
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Exp. 86
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Exp. 87
Exp. 88
Setup
Exp. 89
Setup
Exp. 90
Setup
Setup
Exp. 91
Exp. 92
Setup
Setup
Exp. 93
Exp. 94
Setup
Exp. 95
Setup
Unused Orbital Visibility = 107
Pointing Maneuver
Occultation
GS R
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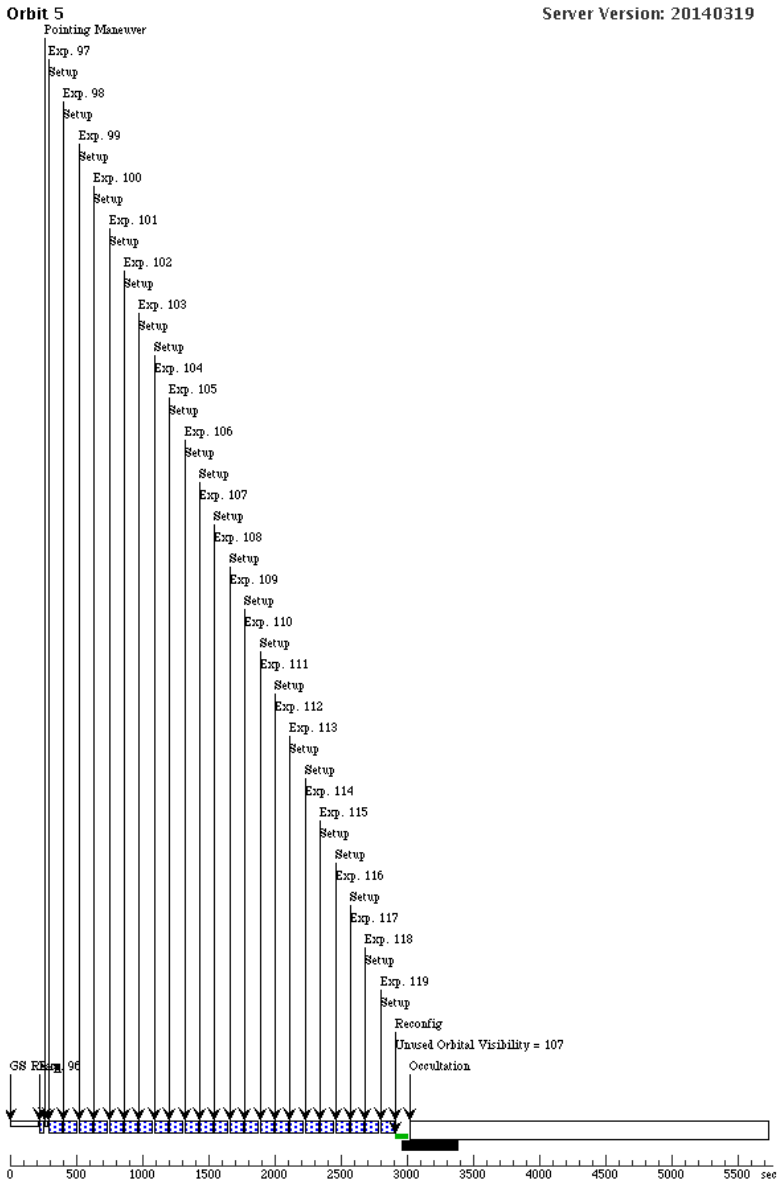
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
Server Version: 20140319
Pointing Maneuver
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Exp. 98
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Exp. 113
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Setup
Exp. 114
Exp. 115
Setup
Setup
Exp. 116
Setup
Exp. 117
Exp. 118
Setup
Exp. 119
Setup
Reconfig
Unused Orbital Visibility = 107
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP18-G141-ecl (21), completed Thu Jun 19 01:24:47 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 75D TO 55 D; Period 0.94145290 D AND ZERO-PHASE HJD2454664.90531

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 15.5, RA = 01:37:24.15, Dec = -45:41:05.5).

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	WASP-18	RA: 01 37 25.0341 (24.3543087d)		V=9.3	Reference Frame: SIMBAD
		Dec: -45 40 40.39 (-45.67789d)		H=8.2	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE 0.298 TO 0.320	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	0.55563 Secs (0.556 Secs)	
								[==>]	***[1]***
2	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[1]***
3	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[1]***
4	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[1]***
5	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[1]***
6	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[1]***
7	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[1]***
8	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[1]***
9	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[1]***
10	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[1]***
11	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[1]***
12	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[1]***
13	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[1]***

14	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
15	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
16	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
17	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
18	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
19	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
20	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
21	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
22	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
23	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-23 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[1]***
24	Image	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	0.55563 Secs (0.556 Secs) *[==>]*	***[2]***
25	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
26	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***

27	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
28	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
29	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
30	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
31	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
32	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
33	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
34	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
35	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
36	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
37	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
38	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
39	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***

40	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
41	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
42	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
43	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
44	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
45	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
46	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
47	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 24-47 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[2]***
48	Image	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	0.55563 Secs (0.556 Secs) *[==>]*	***[3]***
49	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
50	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
51	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
52	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***

53	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
54	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
55	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
56	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
57	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
58	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
59	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
60	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
61	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
62	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
63	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
64	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
65	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***

66	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
67	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
68	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
69	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
70	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
71	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 48-71 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[3]***
72	Image	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	0.55563 Secs (0.556 Secs) *[==>]*	***[4]***
73	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
74	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
75	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
76	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
77	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
78	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***

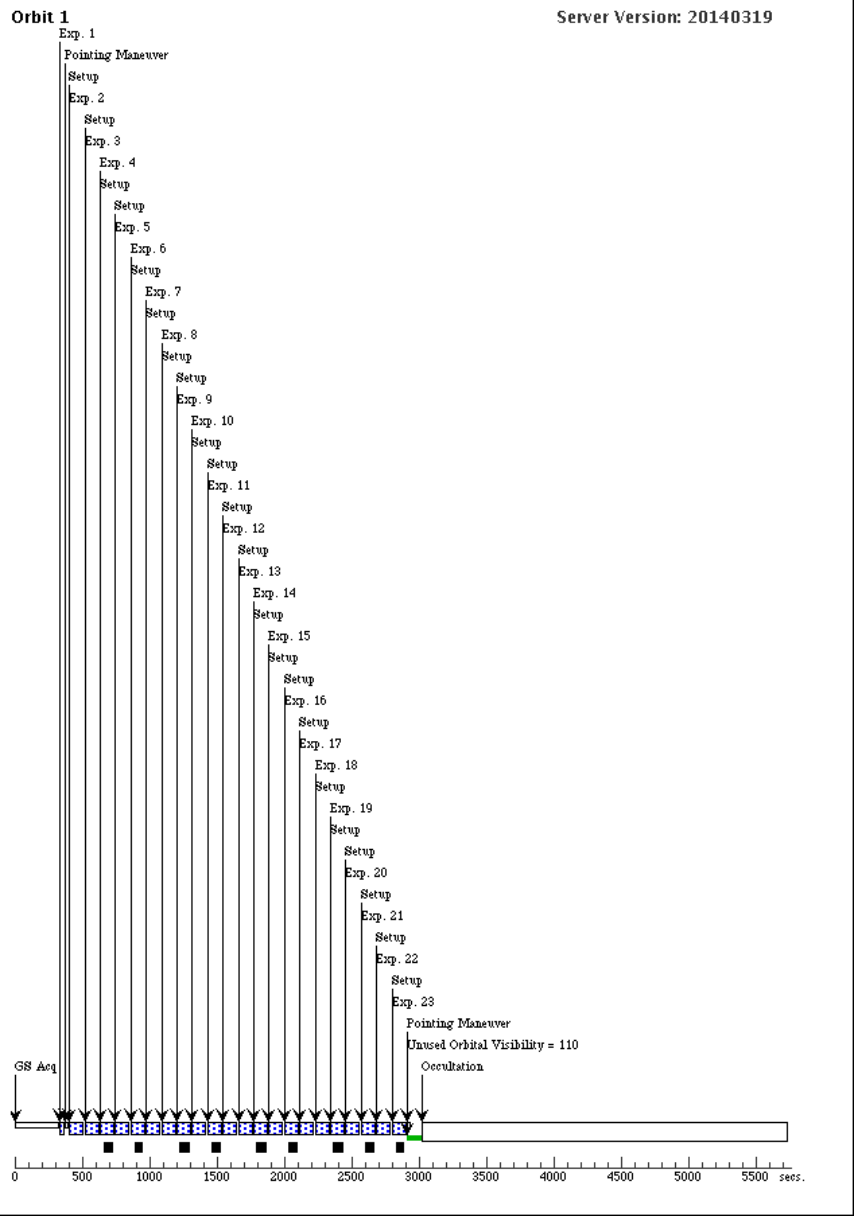
79	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
80	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
81	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
82	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
83	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
84	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
85	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
86	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
87	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
88	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
89	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
90	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***
91	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[4]***

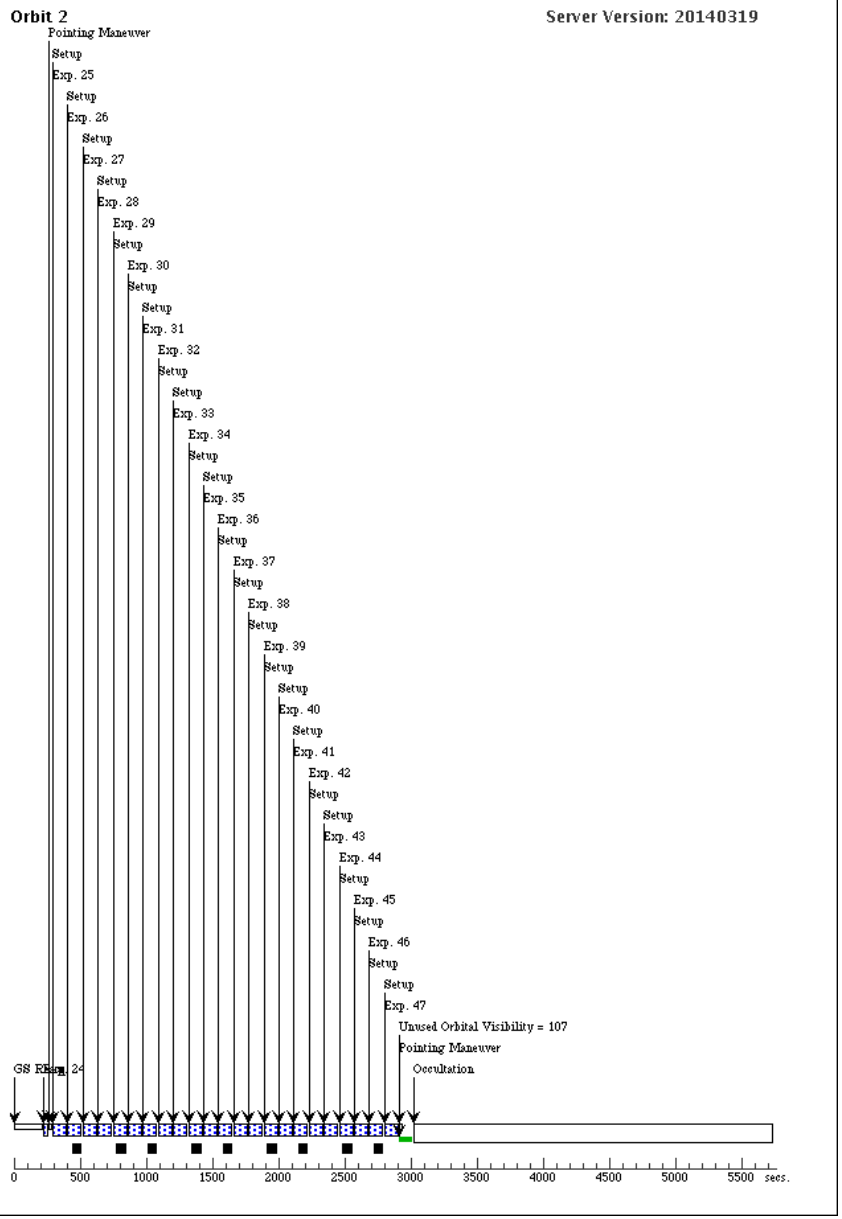
92	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[4]***
93	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[4]***
94	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[4]***
95	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 72-95 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[4]***
96	Image	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	0.55563 Secs (0.556 Secs)	
								[==>]	***[5]***
97	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[5]***
98	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[5]***
99	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[5]***
100	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[5]***
101	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[5]***
102	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[5]***
103	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[5]***
104	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs)	
								[==>]	***[5]***

105	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
106	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
107	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
108	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
109	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
110	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
111	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
112	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
113	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
114	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
115	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
116	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***
117	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	***[5]***

	118	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	 ***[5]***
	119	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=11	POS TARG 0,-13; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 96-119 Non-Int in WASP18-G141-ecl (21)	73.742685 Secs (73.743 Secs) *[==>]*	 ***[5]***

Orbit Structure




Orbit 2
Server Version: 20140319
Pointing Maneuver
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Exp. 25
Setup
Exp. 26
Setup
Exp. 27
Setup
Exp. 28
Exp. 29
Setup
Exp. 30
Setup
Setup
Exp. 31
Exp. 32
Setup
Setup
Exp. 33
Exp. 34
Setup
Setup
Exp. 35
Exp. 36
Setup
Exp. 37
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Exp. 38
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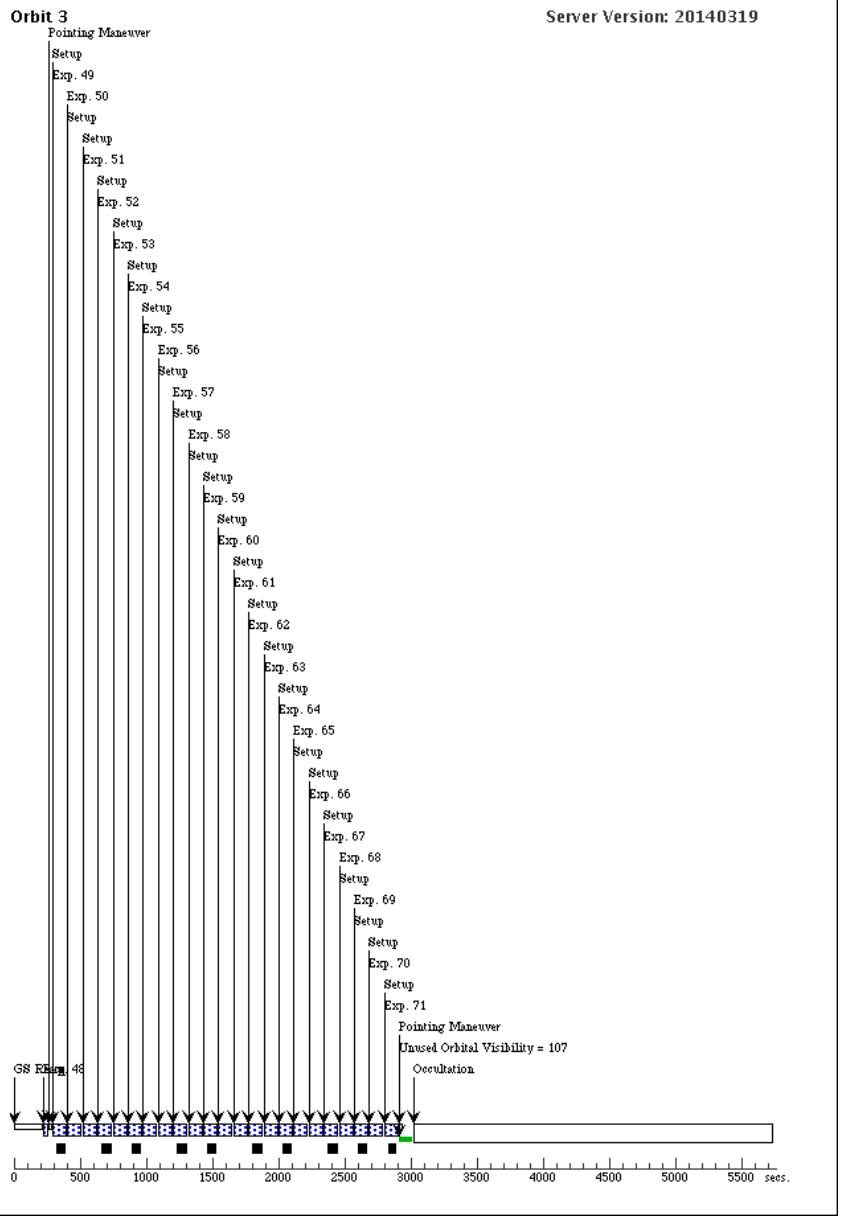
Exp. 39
Setup
Setup
Exp. 40
Setup
Exp. 41
Exp. 42
Setup
Setup
Exp. 43
Exp. 44
Setup
Exp. 45
Setup
Exp. 46
Setup
Setup
Exp. 47
Unused Orbital Visibility = 107
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
Pointing Maneuver
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Exp. 49
Exp. 50
Setup
Setup
Exp. 51
Setup
Exp. 52
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Exp. 53
Setup
Exp. 54
Setup
Exp. 55
Exp. 56
Setup
Exp. 57
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Exp. 58
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Exp. 59
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Exp. 60
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Exp. 61
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Exp. 65
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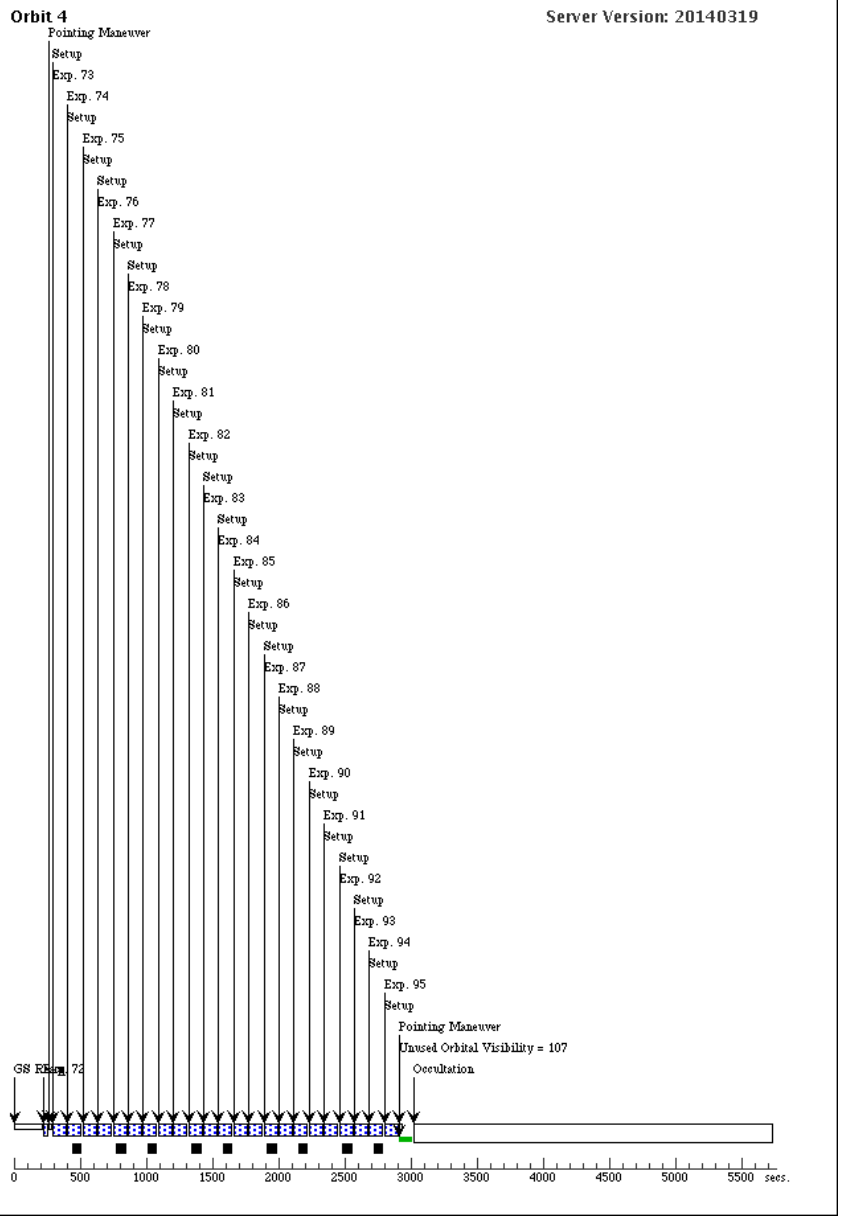
Exp. 66
Setup
Exp. 67
Exp. 68
Setup
Exp. 69
Setup
Setup
Exp. 70
Setup
Exp. 71
Pointing Maneuver
Unused Orbital Visibility = 107
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
Pointing Maneuver
Setup
Exp. 73
Exp. 74
Setup
Exp. 75
Setup
Setup
Exp. 76
Exp. 77
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Exp. 78
Exp. 79
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Exp. 83
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Exp. 84
Exp. 85
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Exp. 86
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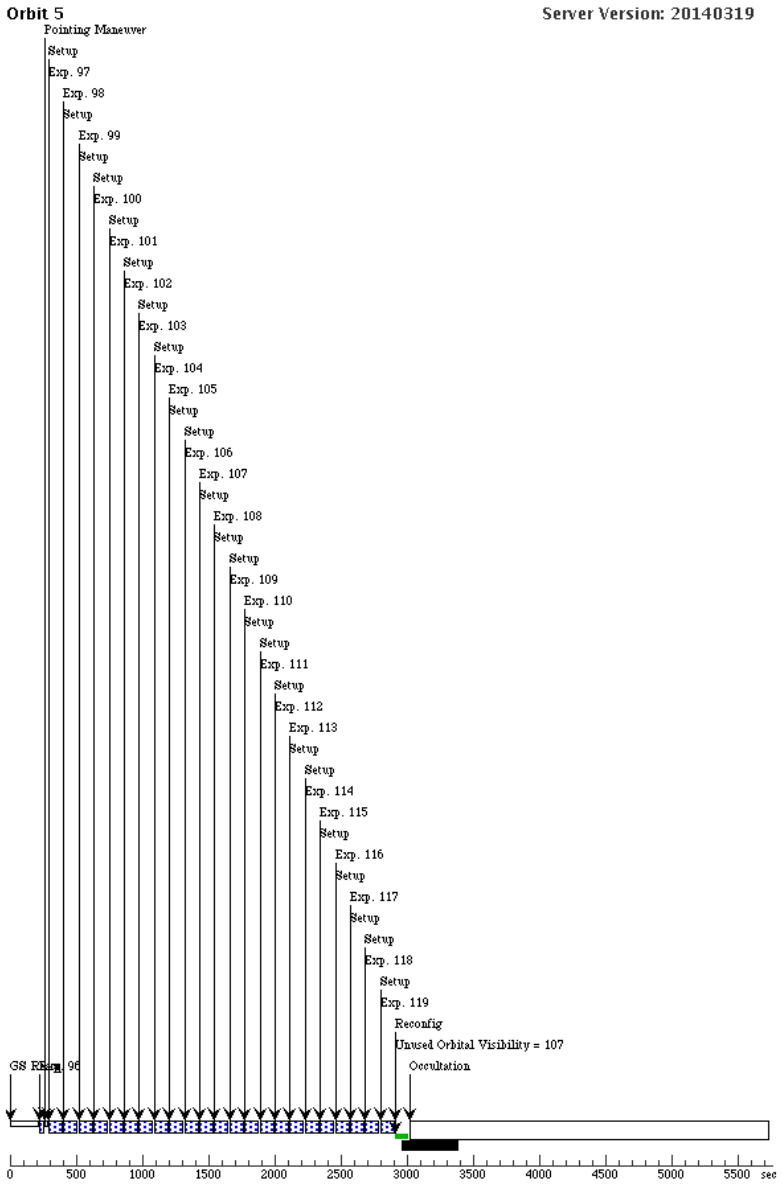
Exp. 87
Exp. 88
Setup
Exp. 89
Setup
Exp. 90
Setup
Exp. 91
Setup
Setup
Exp. 92
Setup
Exp. 93
Exp. 94
Setup
Exp. 95
Setup
Pointing Maneuver
Unused Orbital Visibility = 107
Occultation
GS R
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
Server Version: 20140319
Pointing Maneuver
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Exp. 97
Exp. 98
Setup
Exp. 99
Setup
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Exp. 100
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Exp. 112
Exp. 113
Setup
Setup
Exp. 114
Exp. 115
Setup
Exp. 116
Setup
Exp. 117
Setup
Setup
Exp. 118
Setup
Exp. 119
Reconfig
Unused Orbital Visibility = 107
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP18-G141-ecl (22), scheduled Thu Jun 19 01:24:47 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 75D TO 55 D; Period 0.94145290 D AND ZERO-PHASE HJD2454664.90531

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 15.5, RA = 01:37:24.15, Dec = -45:41:05.5).

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	WASP-18	RA: 01 37 25.0341 (24.3543087d)		V=9.3	Reference Frame: SIMBAD
		Dec: -45 40 40.39 (-45.67789d)		H=8.2	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE 0.298 TO 0.320	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	1.706054 Secs (1.706 Secs) *[==>]*	*[1]*
2	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	*[1]*
3	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	*[1]*
4	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	*[1]*
5	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	*[1]*
6	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	*[1]*
7	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	*[1]*
8	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	*[1]*
9	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	*[1]*
10	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	*[1]*
11	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	*[1]*
12	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	*[1]*
13	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	*[1]*

14	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[1]***
15	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[1]***
16	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[1]***
17	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[1]***
18	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[1]***
19	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
20	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
21	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
22	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
23	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
24	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
25	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
26	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***

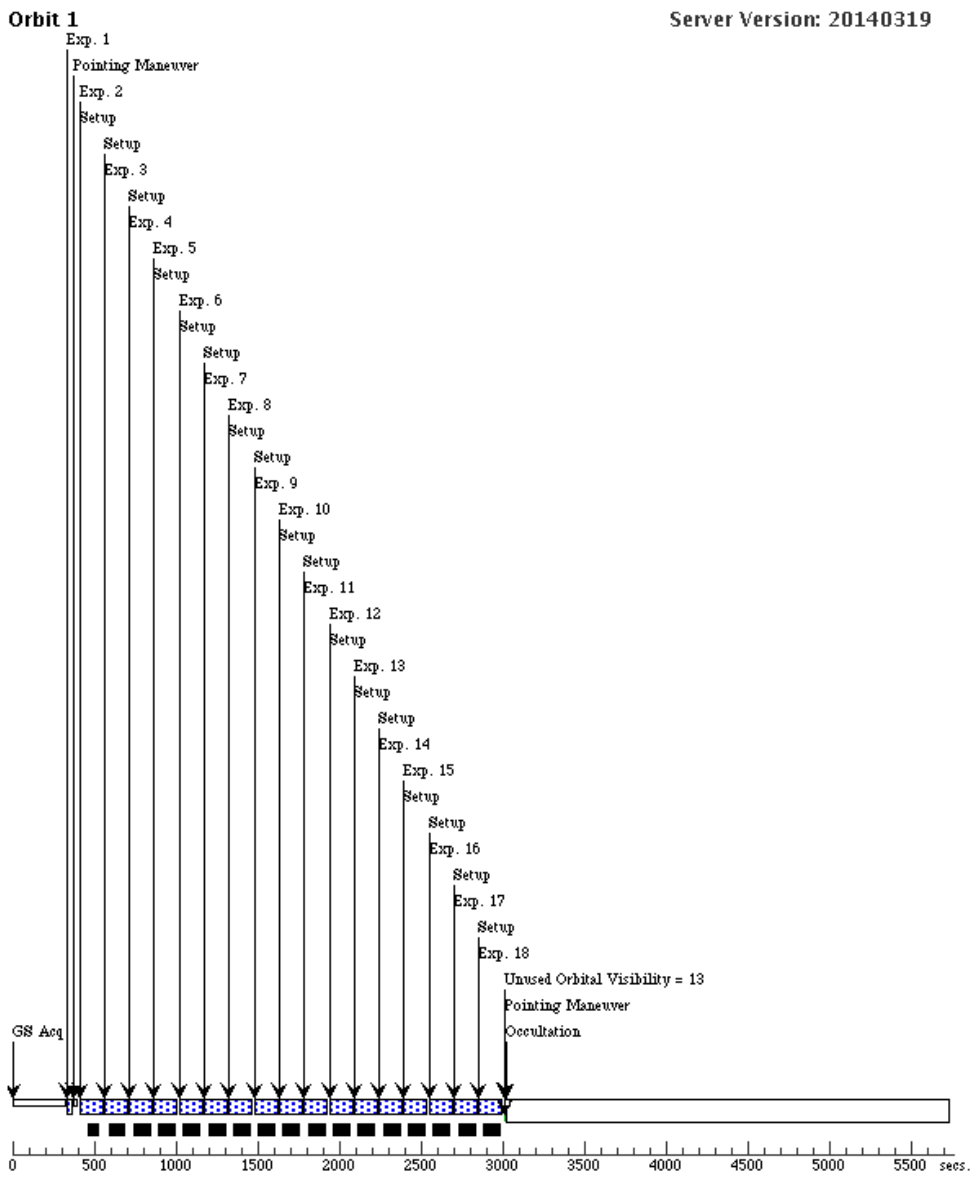
27	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
28	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
29	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
30	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
31	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
32	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
33	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
34	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
35	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
36	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
37	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
38	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
39	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***

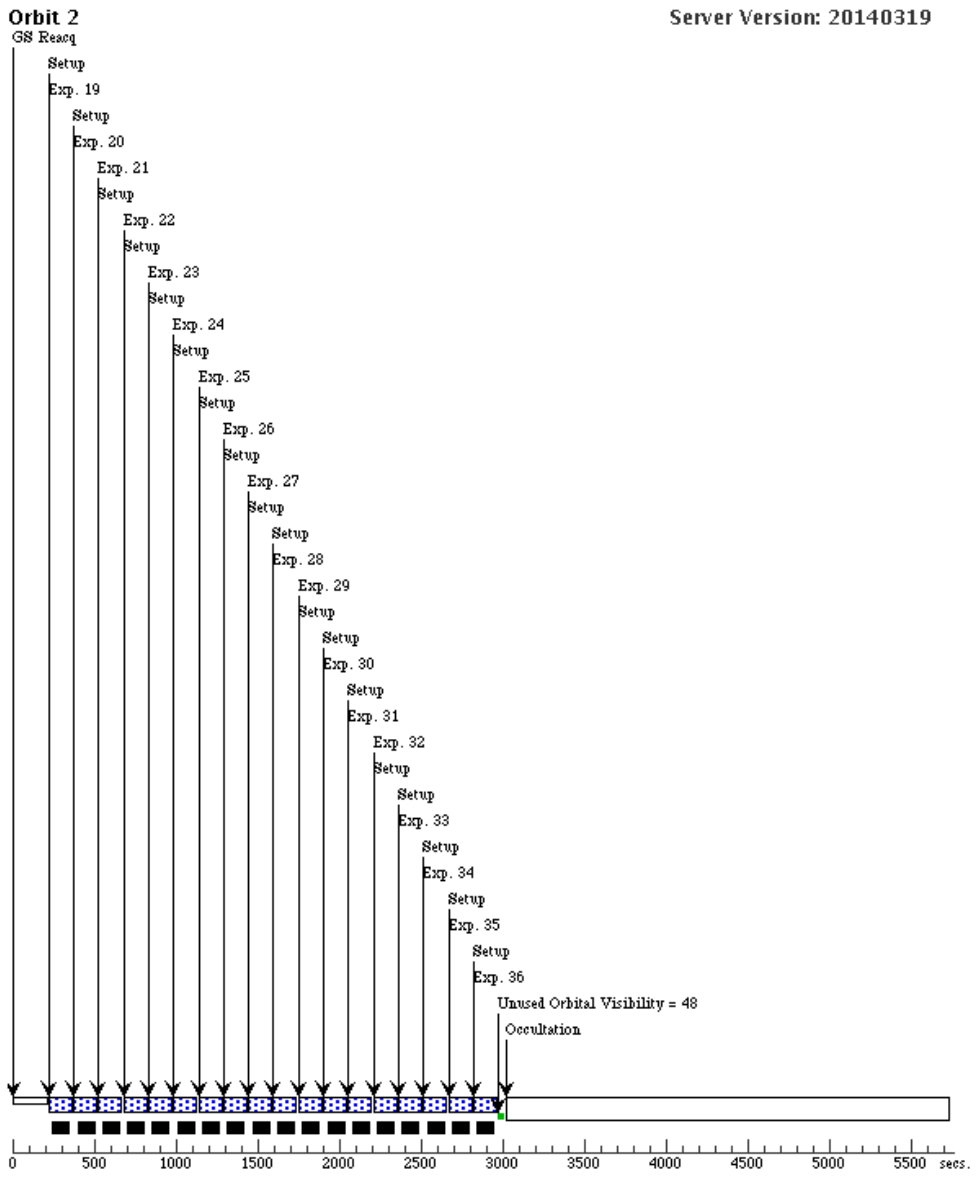
40	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
41	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
42	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
43	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
44	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
45	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
46	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
47	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
48	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
49	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
50	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
51	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
52	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***

53	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
54	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
55	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
56	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
57	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
58	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
59	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
60	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
61	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
62	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
63	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
64	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
65	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***

	66	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
	67	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
	68	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
	69	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
	70	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
	71	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
	72	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-ecl (22)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***

Orbit Structure

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Exp. 33
Setup
Exp. 34
Setup
Exp. 35
Setup
Exp. 36
Unused Orbital Visibility = 48
Occultation
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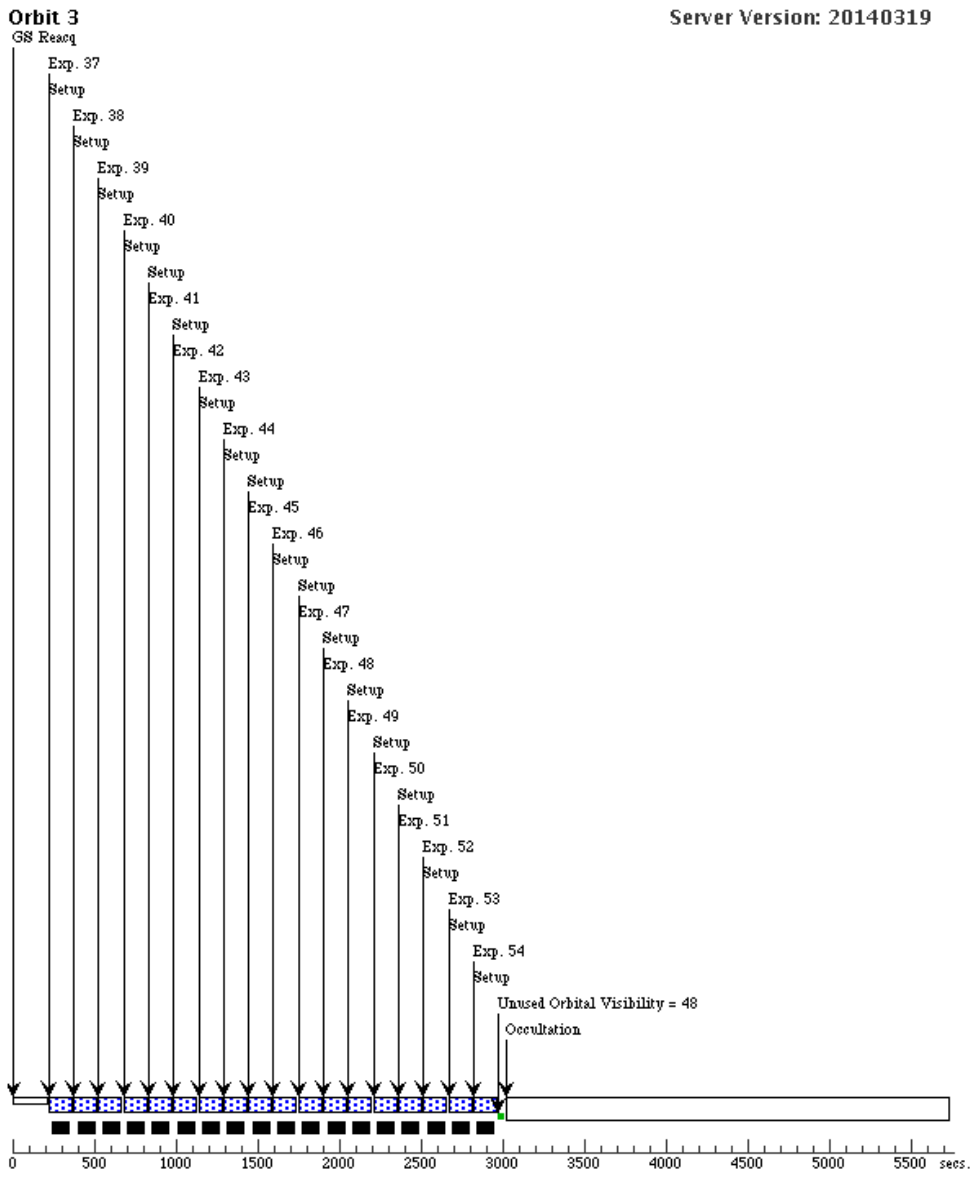
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.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Exp. 43
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Exp. 44
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Exp. 45
Exp. 46
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Setup
Exp. 47
Setup
Exp. 48
Setup
Exp. 49
Setup
Exp. 50
Setup
Exp. 51
Exp. 52
Setup
Exp. 53
Setup
Exp. 54
Setup
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Occultation
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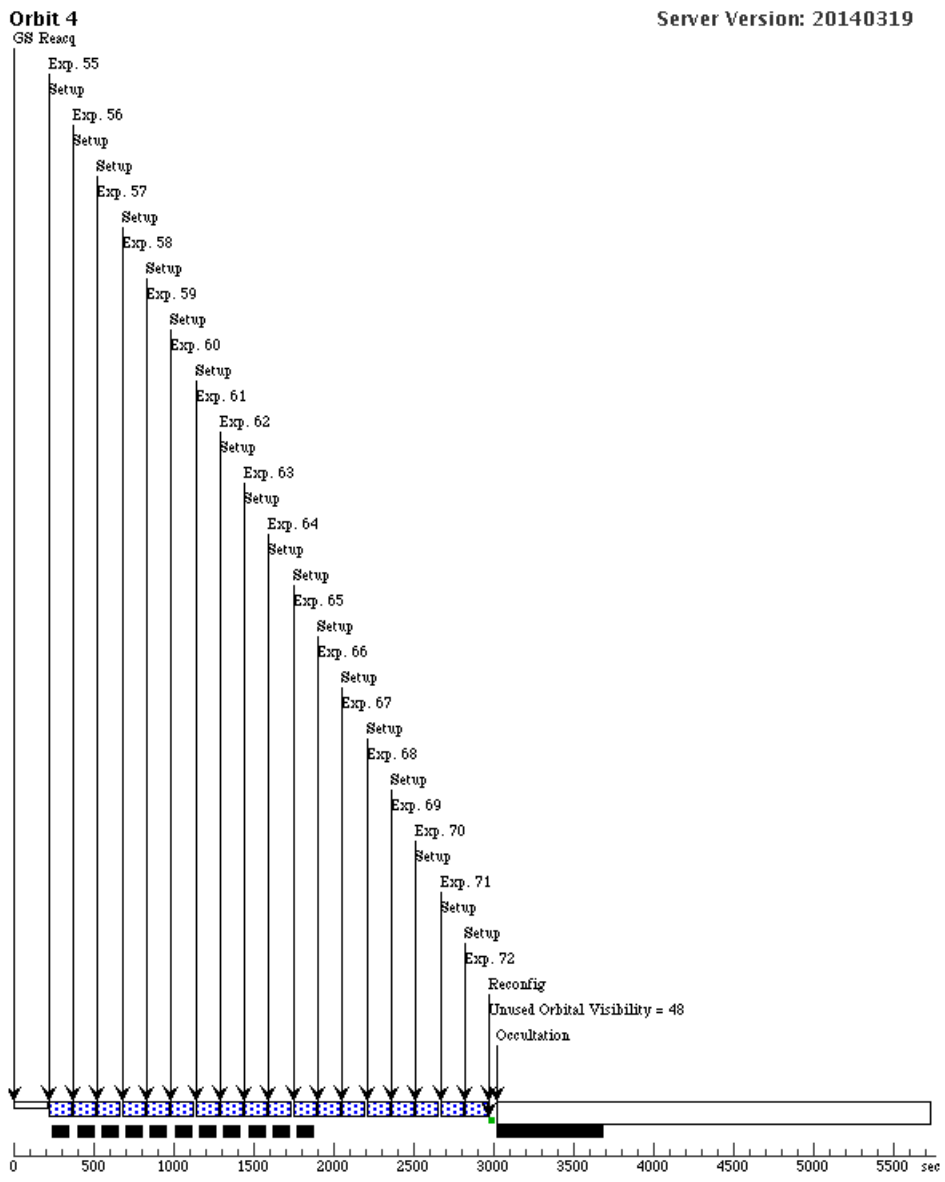
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.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Server Version: 20140319
GS Reacq
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Exp. 65
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Exp. 66
Setup
Exp. 67
Setup
Exp. 68
Setup
Exp. 69
Exp. 70
Setup
Exp. 71
Setup
Setup
Exp. 72
Reconfig
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP18-G141-pc (25), implementation Thu Jun 19 01:24:48 GMT 2014

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 75D TO 55 D; Period 0.94145290 D AND ZERO-PHASE HJD2454664.90531

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 15.5, RA = 01:37:24.15, Dec = -45:41:05.5).

Diagnostics

(WASP18-G141-pc (25)) Warning (Orbit Planner): LONG SU LIKELY TO INTERSECT THE SAA

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	WASP-18	RA: 01 37 25.0341 (24.3543087d)		V=9.3	Reference Frame: SIMBAD
		Dec: -45 40 40.39 (-45.67789d)		H=8.2	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE 0.280 TO 0.320	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	1.706054 Secs (1.706 Secs)	
								[==>]	***[1]***
2	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	
								[==>]	***[1]***
3	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	
								[==>]	***[1]***
4	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	
								[==>]	***[1]***
5	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	
								[==>]	***[1]***
6	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	
								[==>]	***[1]***
7	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	
								[==>]	***[1]***
8	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	
								[==>]	***[1]***
9	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	
								[==>]	***[1]***
10	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	
								[==>]	***[1]***
11	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	
								[==>]	***[1]***
12	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	
								[==>]	***[1]***
13	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	
								[==>]	***[1]***

14	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[1]***
15	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[1]***
16	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[1]***
17	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[1]***
18	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 1-18 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[1]***
19	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[2]***
20	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[2]***
21	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[2]***
22	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[2]***
23	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[2]***
24	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[2]***
25	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[2]***
26	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[2]***

27	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
28	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
29	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
30	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
31	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
32	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
33	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
34	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
35	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
36	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 19-36 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[2]***
37	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
38	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
39	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***

40	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
41	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
42	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
43	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
44	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
45	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
46	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
47	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
48	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
49	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
50	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
51	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
52	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***

53	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
54	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 37-54 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[3]***
55	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
56	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
57	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
58	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
59	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
60	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
61	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
62	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
63	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
64	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
65	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***

66	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
67	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
68	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
69	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
70	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
71	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
72	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 55-72 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[4]***
73	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[5]***
74	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[5]***
75	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[5]***
76	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[5]***
77	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[5]***
78	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[5]***

79	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[5]***
80	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[5]***
81	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[5]***
82	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[5]***
83	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[5]***
84	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[5]***
85	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[5]***
86	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[5]***
87	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[5]***
88	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[5]***
89	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[5]***
90	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 73-90 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[5]***
91	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[6]***

92	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***
93	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***
94	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***
95	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***
96	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***
97	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***
98	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***
99	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***
100	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***
101	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***
102	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***
103	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***
104	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[6]***

105	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[6]***
106	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[6]***
107	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[6]***
108	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 91-108 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[6]***
109	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[7]***
110	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[7]***
111	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[7]***
112	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[7]***
113	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[7]***
114	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[7]***
115	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[7]***
116	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[7]***
117	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[7]***

118	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[7]***
119	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[7]***
120	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[7]***
121	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[7]***
122	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[7]***
123	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[7]***
124	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[7]***
125	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[7]***
126	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 109-126 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[7]***
127	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward; NEW OBSET	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
128	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
129	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
130	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***

131	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
132	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
133	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
134	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
135	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
136	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
137	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
138	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
139	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
140	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
141	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
142	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
143	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***

144	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 127-144 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[8]***
145	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
146	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
147	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
148	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
149	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
150	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
151	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
152	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
153	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
154	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
155	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
156	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***

157	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
158	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
159	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
160	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
161	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
162	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 145-162 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[9]***
163	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[10]***
164	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[10]***
165	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[10]***
166	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[10]***
167	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[10]***
168	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[10]***
169	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[10]***

170	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[10]***
171	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[10]***
172	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[10]***
173	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[10]***
174	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[10]***
175	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[10]***
176	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[10]***
177	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[10]***
178	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[10]***
179	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[10]***
180	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 163-180 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[10]***
181	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[11]***
182	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[11]***

183	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
184	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
185	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
186	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
187	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
188	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
189	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
190	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
191	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
192	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
193	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
194	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
195	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***

196	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
197	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
198	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 181-198 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[11]***
199	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[12]***
200	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[12]***
201	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[12]***
202	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[12]***
203	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[12]***
204	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[12]***
205	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[12]***
206	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[12]***
207	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[12]***
208	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[12]***

209	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[12]
210	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[12]
211	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[12]
212	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[12]
213	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[12]
214	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[12]
215	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[12]
216	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 199-216 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[12]
217	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[13]
218	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[13]
219	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[13]
220	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[13]
221	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[13]

222	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***
223	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***
224	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***
225	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***
226	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***
227	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***
228	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***
229	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***
230	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***
231	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***
232	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***
233	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***
234	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 217-234 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[13]***

235	Stare	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=RAPID ; NSAMP=1	POS TARG 0,-18; NEW OBSET FULL ACQ	Sequence 235-241 Non-Int in WASP18-G141-pc (25)	0.853027 Secs X 50 (42.651 Secs)		

		[==>(Copy 1)] *[==>(Copy 2)]* *[==>(Copy 3)]* *[==>(Copy 4)]* *[==>(Copy 5)]* *[==>(Copy 6)]* *[==>(Copy 7)]* *[==>(Copy 8)]* *[==>(Copy 9)]* *[==>(Copy 10)]* *[==>(Copy 11)]* *[==>(Copy 12)]* *[==>(Copy 13)]* *[==>(Copy 14)]* *[==>(Copy 15)]* *[==>(Copy 16)]* *[==>(Copy 17)]* *[==>(Copy 18)]* *[==>(Copy 19)]* *[==>(Copy 20)]* *[==>(Copy 21)]* *[==>(Copy 22)]* *[==>(Copy 23)]* *[==>(Copy 24)]* *[==>(Copy 25)]* *[==>(Copy 26)]* *[==>(Copy 27)]* *[==>(Copy 28)]* *[==>(Copy 29)]* *[==>(Copy 30)]* *[==>(Copy 31)]* *[==>(Copy 32)]* *[==>(Copy 33)]* *[==>(Copy 34)]* *[==>(Copy 35)]* *[==>(Copy 36)]* *[==>(Copy 37)]* *[==>(Copy 38)]* *[==>(Copy 39)]* *[==>(Copy 40)]* *[==>(Copy 41)]* *[==>(Copy 42)]* *[==>(Copy 43)]* *[==>(Copy 44)]* *[==>(Copy 45)]*	***[14]***

									[==>(Copy 46)] *[==>(Copy 47)]* *[==>(Copy 48)]* *[==>(Copy 49)]* *[==>(Copy 50)]*	
236	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 235-241 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[14]***
237	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 235-241 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[14]***
238	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 235-241 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[14]***
239	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 235-241 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[14]***
240	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 235-241 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[14]***
241	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 235-241 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[14]***
242	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[15]***
243	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[15]***
244	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[15]***
245	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[15]***
246	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[15]***
247	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs)	*[==>]*	***[15]***

248	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[15]***
249	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[15]***
250	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[15]***
251	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[15]***
252	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[15]***
253	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[15]***
254	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[15]***
255	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[15]***
256	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[15]***
257	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[15]***
258	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[15]***
259	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 242-259 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[15]***
260	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***

261	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***
262	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***
263	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***
264	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***
265	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***
266	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***
267	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***
268	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***
269	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***
270	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***
271	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***
272	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***
273	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[16]***

274	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[16]
275	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[16]
276	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[16]
277	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 260-277 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[16]
278	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[17]
279	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[17]
280	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[17]
281	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[17]
282	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[17]
283	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[17]
284	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[17]
285	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[17]
286	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) [==>]	[17]

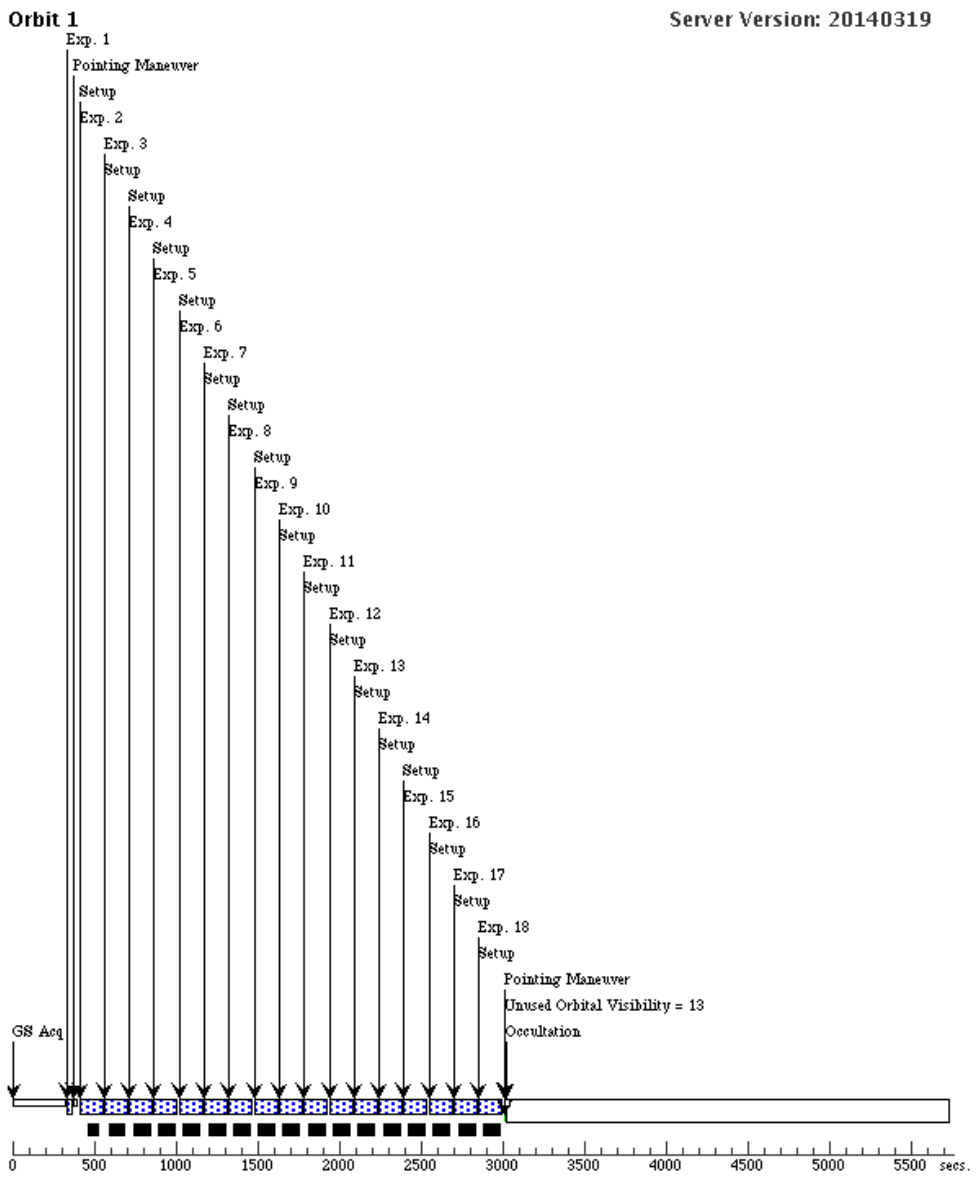
287	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[17]***
288	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[17]***
289	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[17]***
290	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[17]***
291	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[17]***
292	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[17]***
293	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[17]***
294	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[17]***
295	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 278-295 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[17]***
296	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
297	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
298	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
299	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***

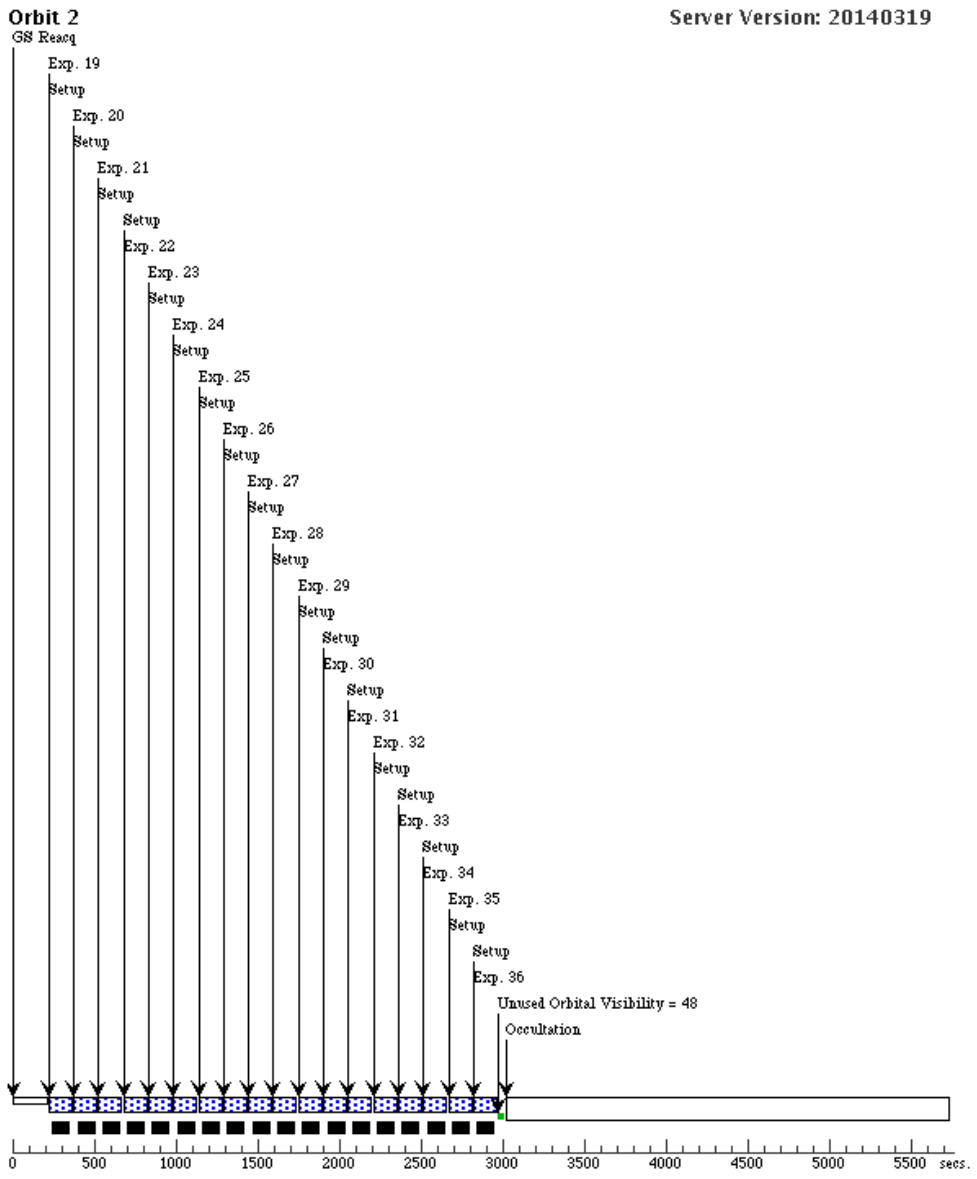
300	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
301	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
302	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
303	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
304	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
305	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
306	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
307	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
308	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
309	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
310	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
311	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
312	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***

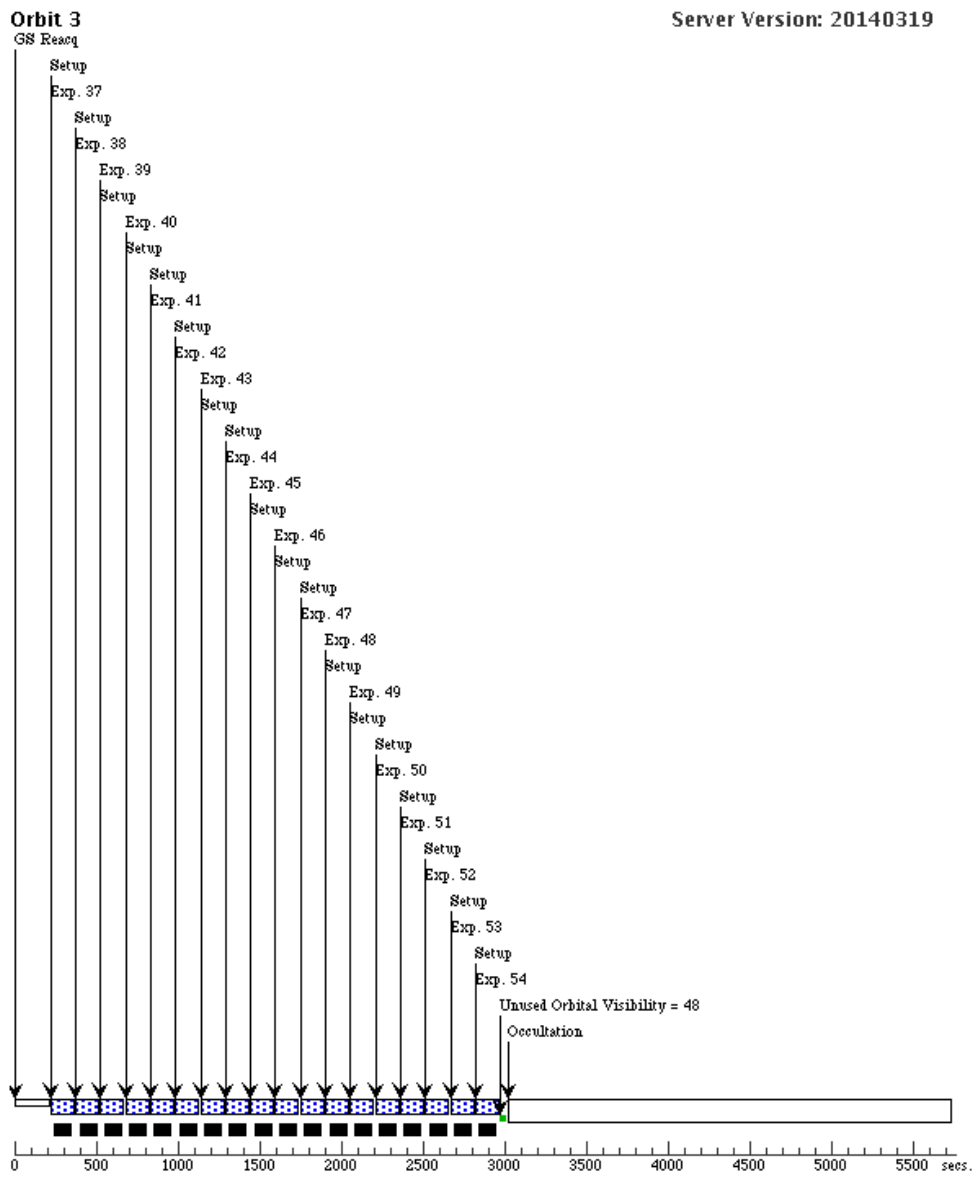
313	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 296-313 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[18]***
314	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
315	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
316	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
317	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
318	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
319	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
320	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
321	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
322	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
323	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
324	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Forward	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
325	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3,90.0 Degrees,Reverse	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***

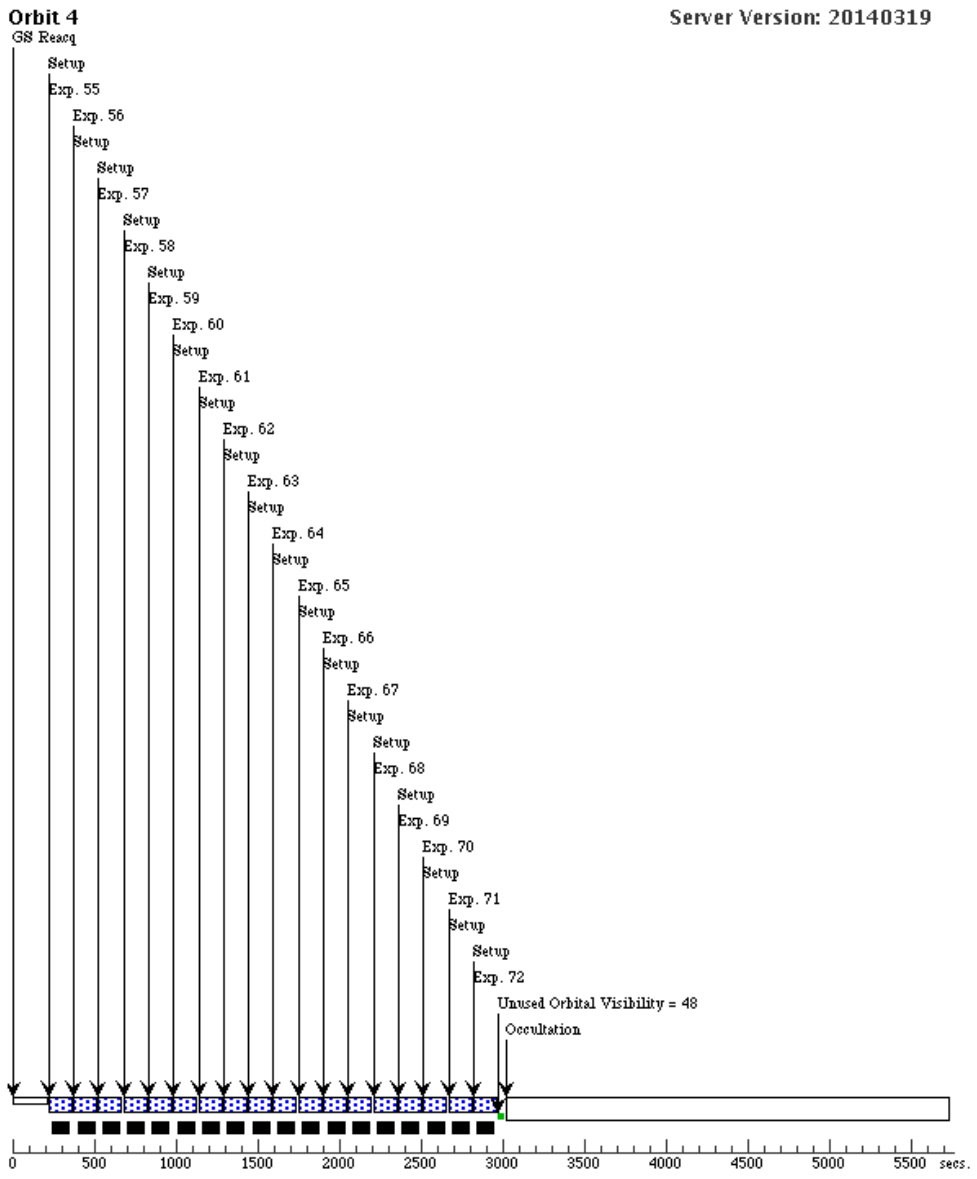
	326	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
	327	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
	328	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
	329	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
	330	Forward	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Forward	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***
	331	Reverse	(6) WASP-18	WFC3/IR, MULTIACCUM, GRISM512	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,-18; SPATIAL SCAN 0.3 ,90.0 Degrees,Reverse	Sequence 314-331 Non-Int in WASP18-G141-pc (25)	111.756813 Secs (111.757 Secs) *[==>]*	***[19]***

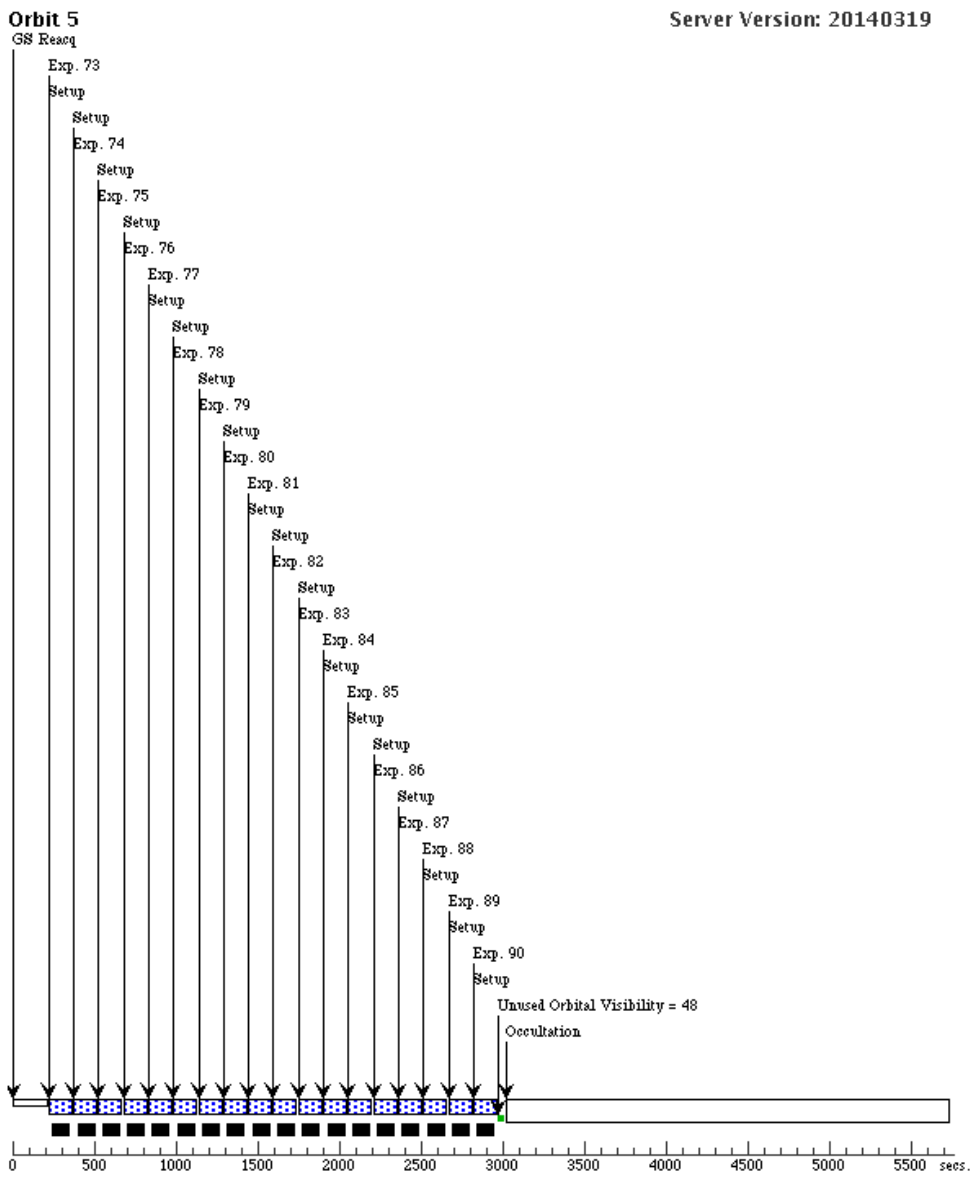
Orbit Structure




Orbit 2
Server Version: 20140319
GS Reacq
Exp. 19
Setup
Exp. 20
Setup
Exp. 21
Setup
Setup
Exp. 22
Exp. 23
Setup
Exp. 24
Setup
Exp. 25
Setup
Exp. 26
Setup
Exp. 27
Setup
Exp. 28
Setup
Exp. 29
Setup
Setup
Exp. 30
Setup
Exp. 31
Exp. 32
Setup
Setup
Exp. 33
Setup
Exp. 34
Exp. 35
Setup
Setup
Exp. 36
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Setup
Exp. 37
Setup
Exp. 38
Exp. 39
Setup
Exp. 40
Setup
Setup
Exp. 41
Setup
Exp. 42
Exp. 43
Setup
Setup
Exp. 44
Exp. 45
Setup
Exp. 46
Setup
Setup
Exp. 47
Exp. 48
Setup
Exp. 49
Setup
Setup
Exp. 50
Setup
Exp. 51
Setup
Exp. 52
Setup
Exp. 53
Setup
Exp. 54
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Setup
Exp. 55
Exp. 56
Setup
Setup
Exp. 57
Setup
Exp. 58
Setup
Exp. 59
Exp. 60
Setup
Exp. 61
Setup
Exp. 62
Setup
Exp. 63
Setup
Exp. 64
Setup
Exp. 65
Setup
Exp. 66
Setup
Exp. 67
Setup
Setup
Exp. 68
Setup
Exp. 69
Exp. 70
Setup
Exp. 71
Setup
Setup
Exp. 72
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
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GS Reacq
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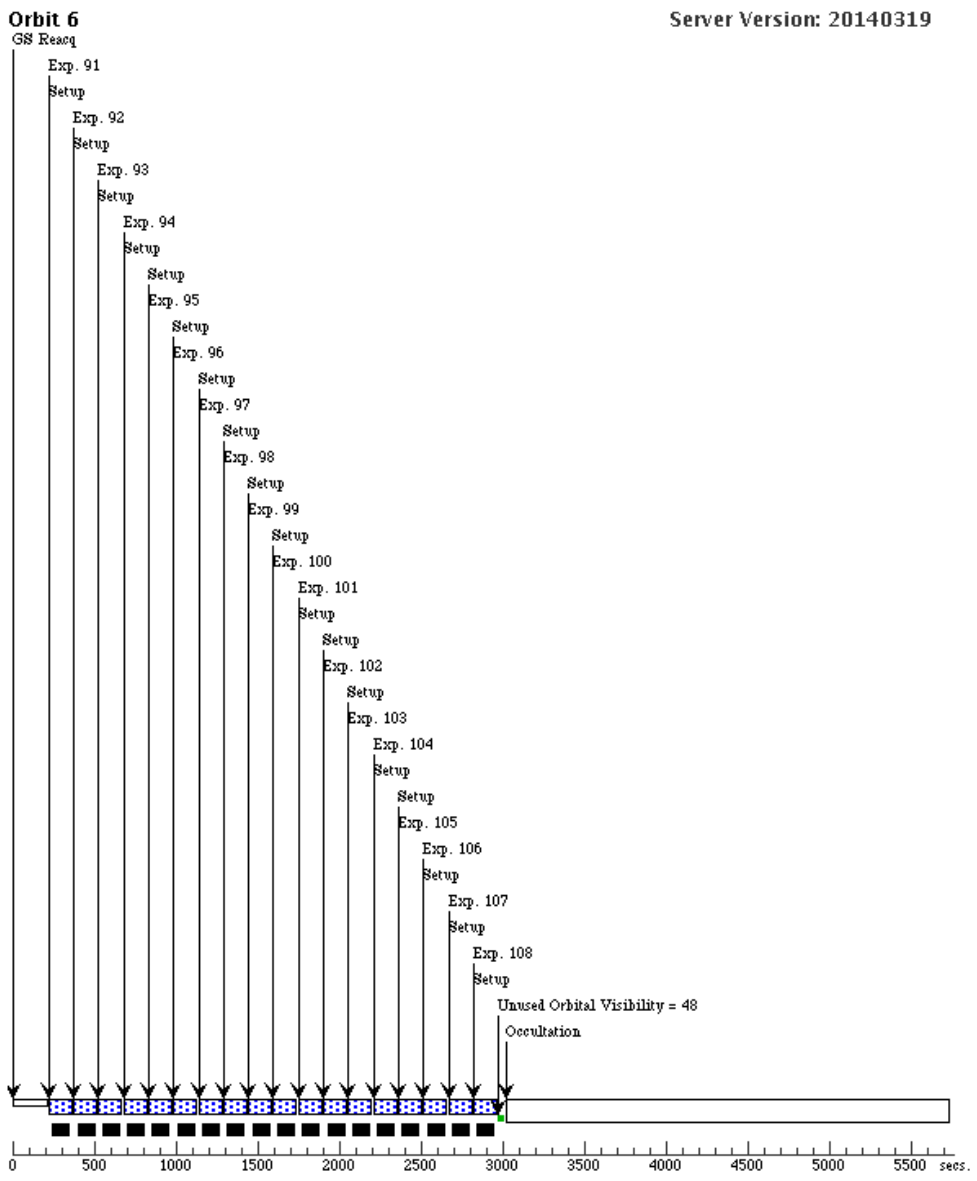
Setup
Setup
Exp. 74
Setup
Exp. 75
Setup
Exp. 76
Exp. 77
Setup
Setup
Exp. 78
Setup
Exp. 79
Setup
Exp. 80
Exp. 81
Setup
Setup
Exp. 82
Setup
Exp. 83
Exp. 84
Setup
Exp. 85
Setup
Setup
Exp. 86
Setup
Exp. 87
Exp. 88
Setup
Exp. 89
Setup
Exp. 90
Setup
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 6
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GS Reacq
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Setup
Exp. 93
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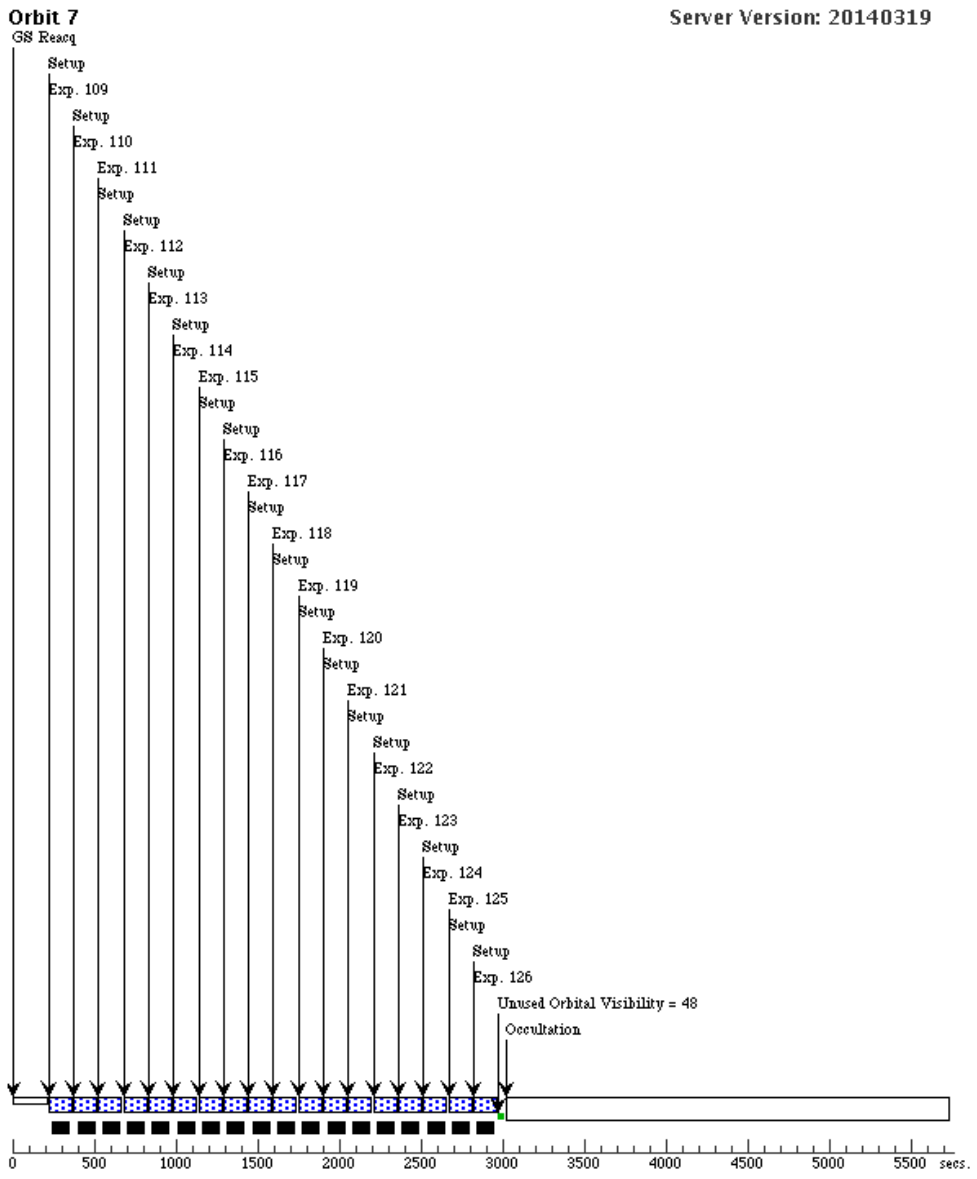
Exp. 94
Setup
Setup
Exp. 95
Setup
Exp. 96
Setup
Exp. 97
Setup
Exp. 98
Setup
Exp. 99
Setup
Exp. 100
Exp. 101
Setup
Setup
Exp. 102
Setup
Exp. 103
Exp. 104
Setup
Setup
Exp. 105
Exp. 106
Setup
Exp. 107
Setup
Exp. 108
Setup
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 7
Server Version: 20140319
GS Reacq
Setup
Exp. 109
Setup
Exp. 110
Exp. 111
Setup
Setup
Exp. 112
Setup
Exp. 113
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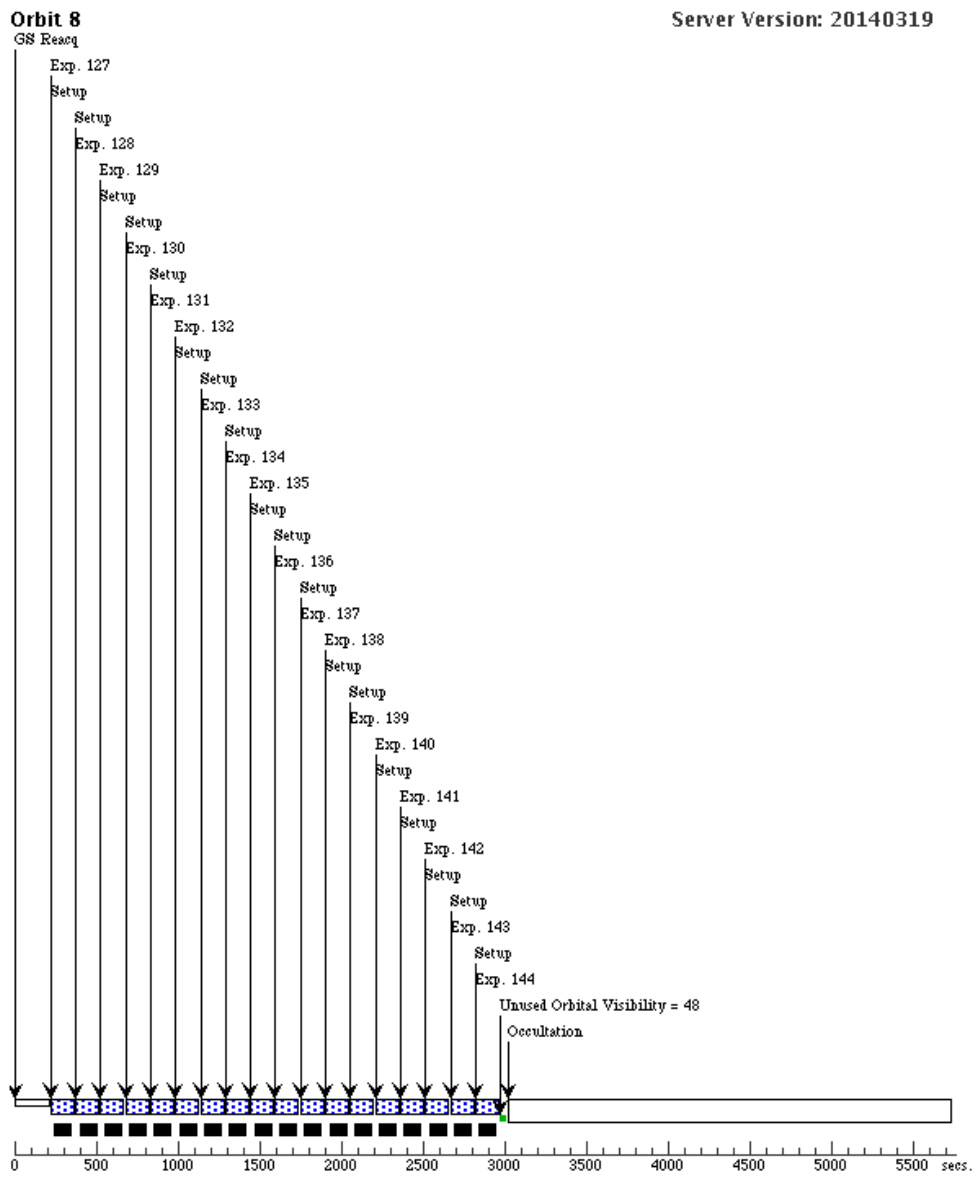
Exp. 114
Exp. 115
Setup
Setup
Exp. 116
Exp. 117
Setup
Exp. 118
Setup
Exp. 119
Setup
Exp. 120
Setup
Exp. 121
Setup
Setup
Exp. 122
Setup
Exp. 123
Setup
Exp. 124
Exp. 125
Setup
Setup
Exp. 126
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 8
Server Version: 20140319
GS Reacq
Exp. 127
Setup
Setup
Exp. 128
Exp. 129
Setup
Setup
Exp. 130
Setup
Exp. 131
Exp. 132
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Setup
Exp. 133
Setup
Exp. 134
Exp. 135
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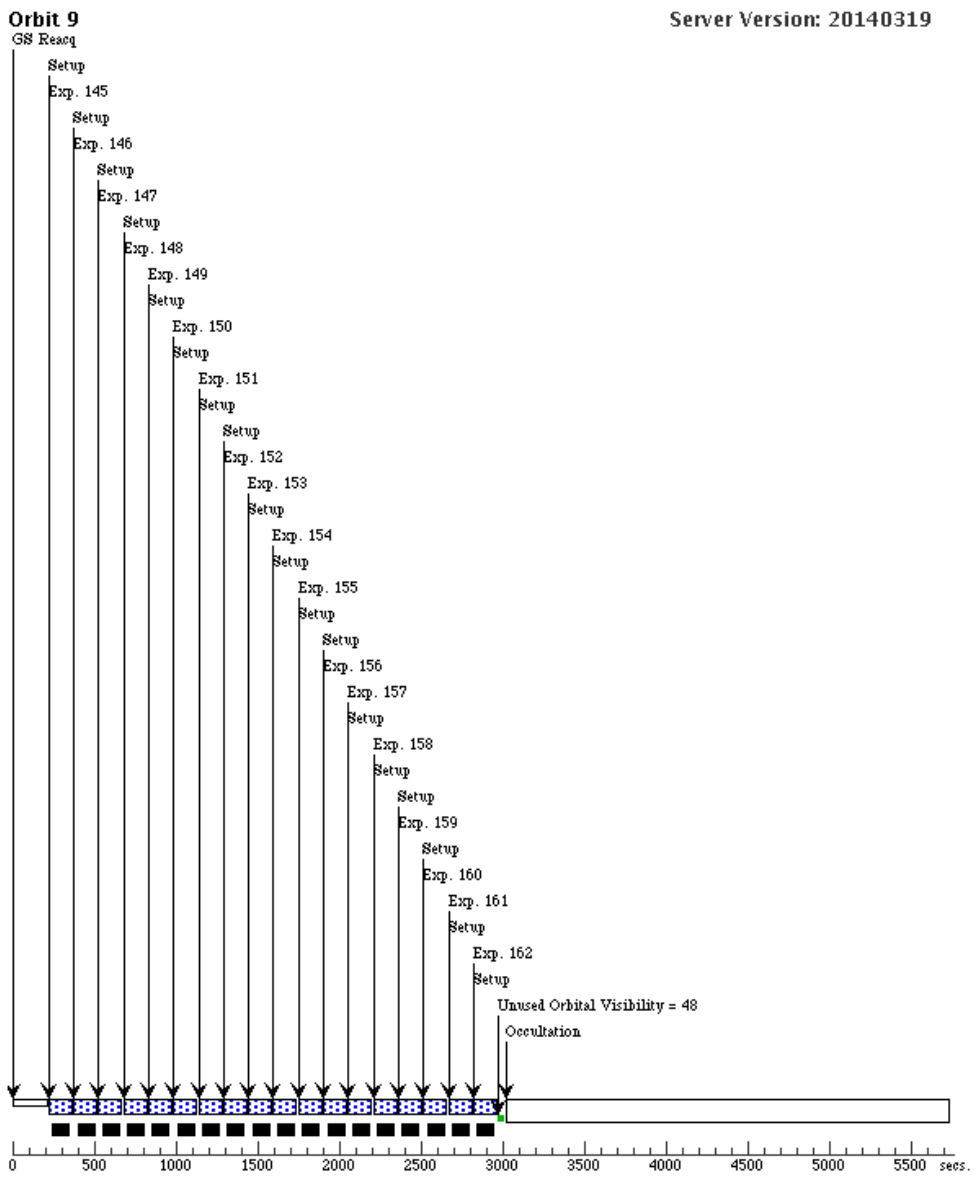
Setup
Exp. 136
Setup
Exp. 137
Exp. 138
Setup
Setup
Exp. 139
Exp. 140
Setup
Exp. 141
Setup
Exp. 142
Setup
Setup
Exp. 143
Setup
Exp. 144
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 9
Server Version: 20140319
GS Reacq
Setup
Exp. 145
Setup
Exp. 146
Setup
Exp. 147
Setup
Exp. 148
Exp. 149
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Exp. 150
Setup
Exp. 151
Setup
Setup
Exp. 152
Exp. 153
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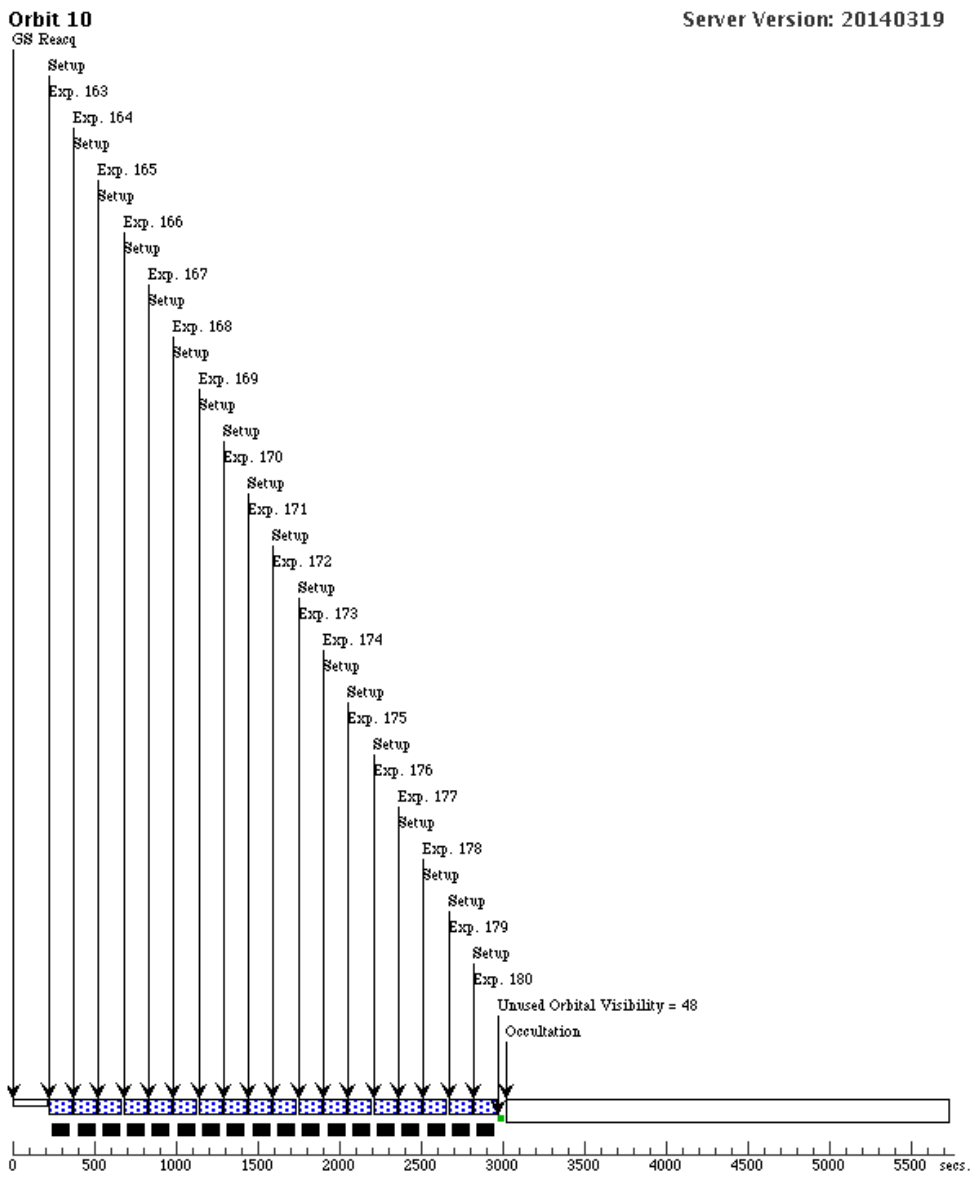
Exp. 154
Setup
Exp. 155
Setup
Setup
Exp. 156
Exp. 157
Setup
Exp. 158
Setup
Setup
Exp. 159
Setup
Exp. 160
Exp. 161
Setup
Exp. 162
Setup
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 10
Server Version: 20140319
GS Reacq
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Exp. 164
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Exp. 165
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Exp. 166
Setup
Exp. 167
Setup
Exp. 168
Setup
Exp. 169
Setup
Setup
Exp. 170
Setup
Exp. 171
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Exp. 172
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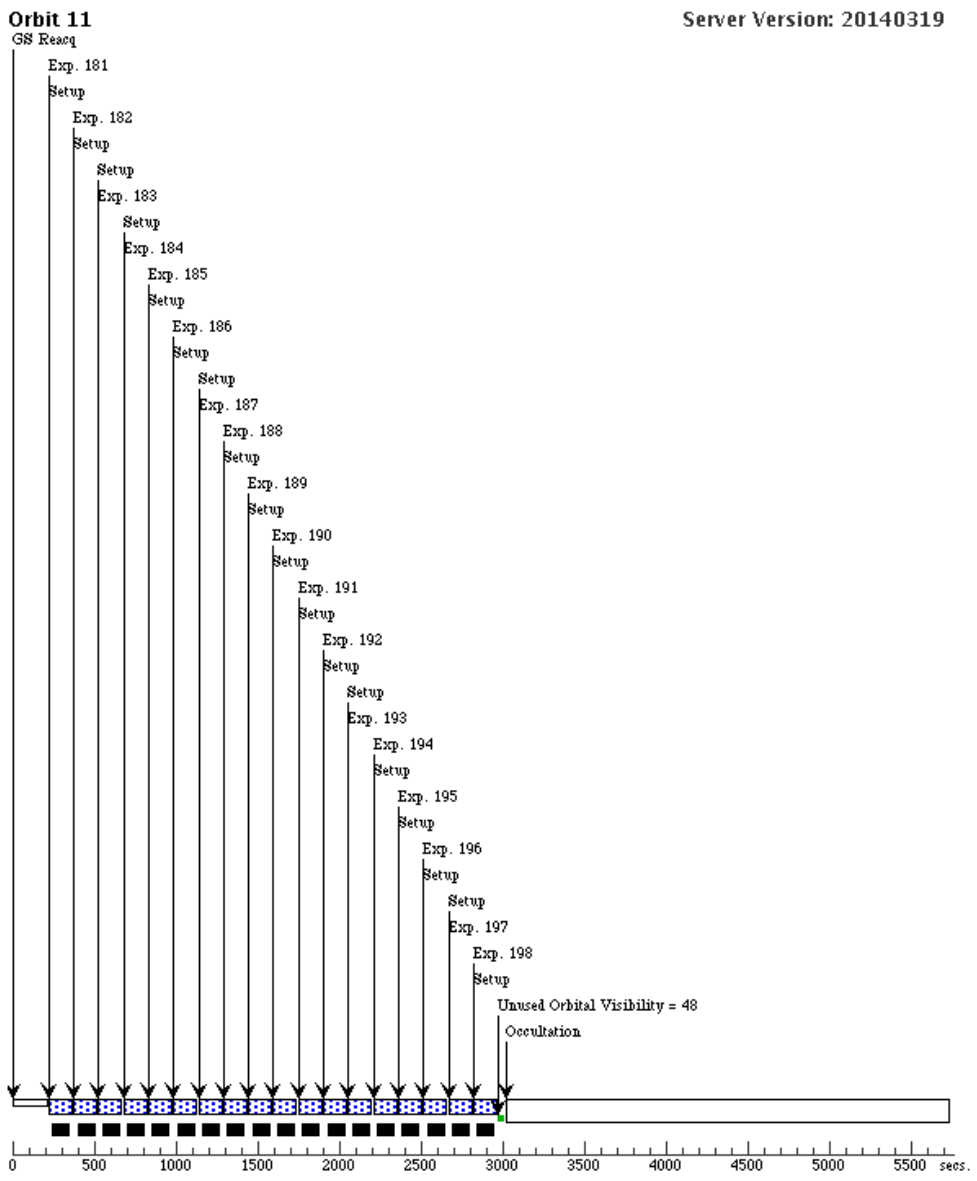
Exp. 173
Exp. 174
Setup
Setup
Exp. 175
Setup
Exp. 176
Exp. 177
Setup
Exp. 178
Setup
Setup
Exp. 179
Setup
Exp. 180
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 11
Server Version: 20140319
GS Reacq
Exp. 181
Setup
Exp. 182
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Setup
Exp. 183
Setup
Exp. 184
Exp. 185
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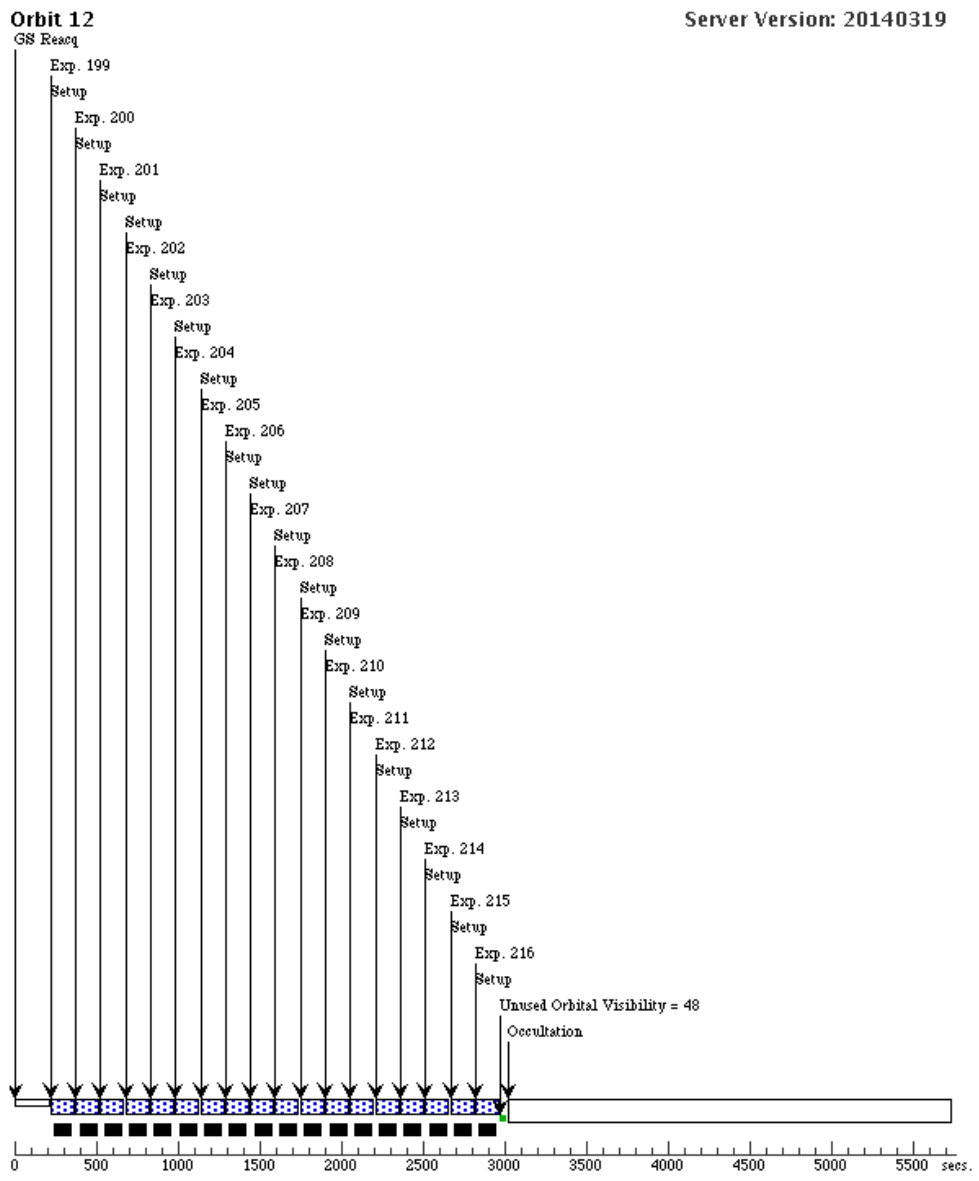
Exp. 186
Setup
Setup
Exp. 187
Exp. 188
Setup
Exp. 189
Setup
Exp. 190
Setup
Exp. 191
Setup
Exp. 192
Setup
Setup
Exp. 193
Exp. 194
Setup
Exp. 195
Setup
Exp. 196
Setup
Setup
Exp. 197
Exp. 198
Setup
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 12
Server Version: 20140319
GS Reacq
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Exp. 201
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Setup
Exp. 202
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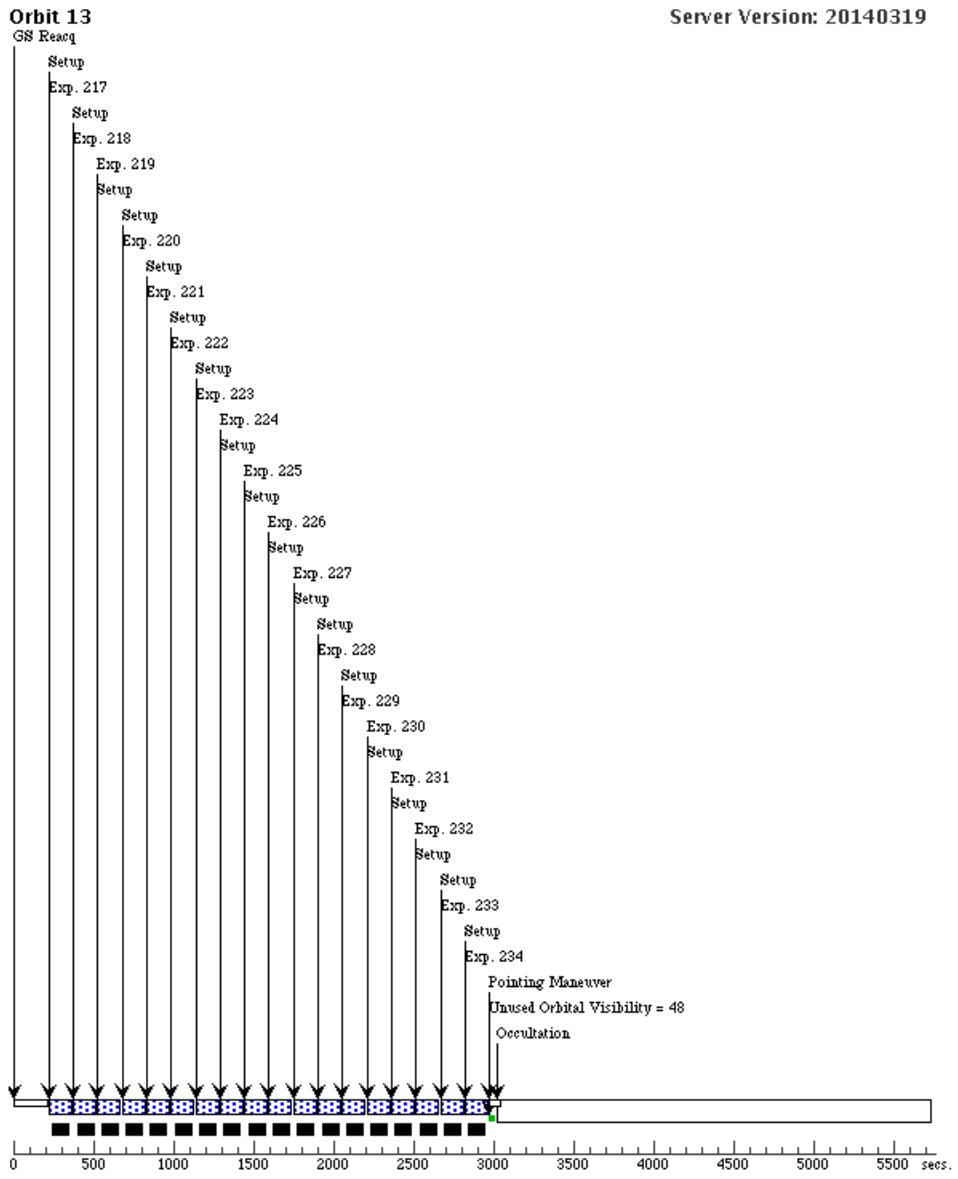
Exp. 203
Setup
Exp. 204
Setup
Exp. 205
Exp. 206
Setup
Setup
Exp. 207
Setup
Exp. 208
Setup
Exp. 209
Setup
Exp. 210
Setup
Exp. 211
Exp. 212
Setup
Exp. 213
Setup
Exp. 214
Setup
Exp. 215
Setup
Exp. 216
Setup
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 13
Server Version: 20140319
GS Reacq
Setup
Exp. 217
Setup
Exp. 218
Exp. 219
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Setup
Exp. 220
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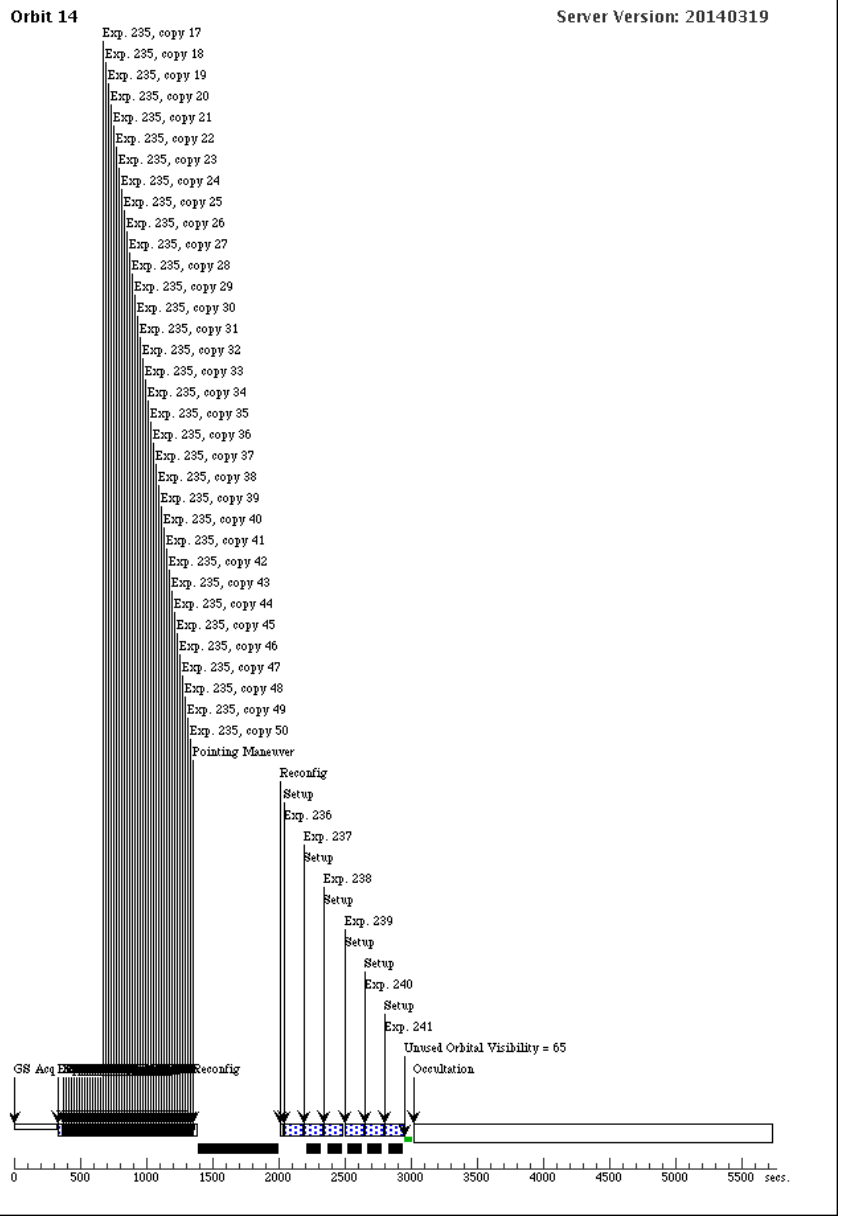
Exp. 221
Setup
Exp. 222
Setup
Exp. 223
Exp. 224
Setup
Exp. 225
Setup
Exp. 226
Setup
Exp. 227
Setup
Setup
Exp. 228
Setup
Exp. 229
Exp. 230
Setup
Exp. 231
Setup
Exp. 232
Setup
Setup
Exp. 233
Setup
Exp. 234
Pointing Maneuver
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 14
Server Version: 20140319
Exp. 235, copy 17
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Exp. 235, copy 21
Exp. 235, copy 22
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Exp. 235, copy 25
Exp. 235, copy 26
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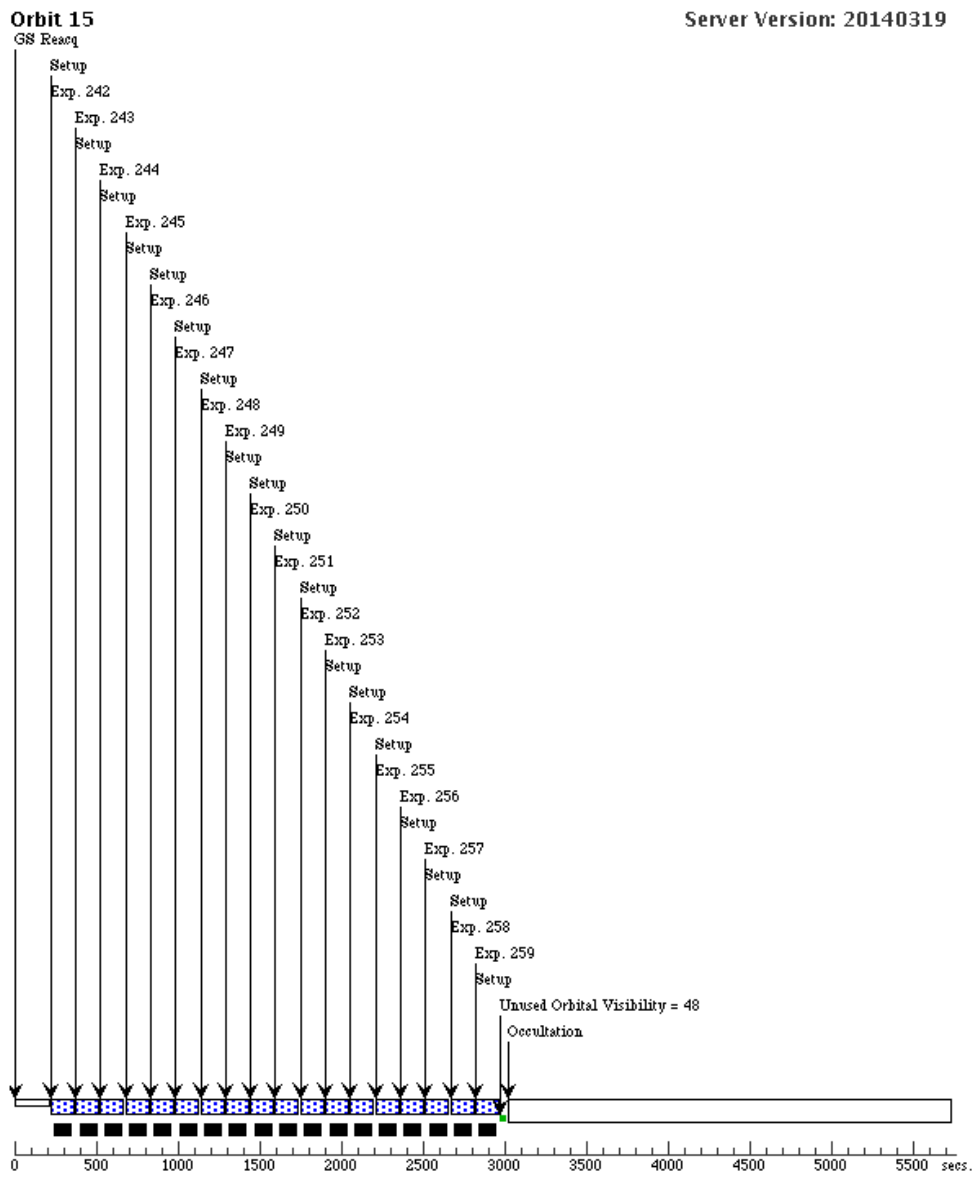
Exp. 235, copy 42
Exp. 235, copy 43
Exp. 235, copy 44
Exp. 235, copy 45
Exp. 235, copy 46
Exp. 235, copy 47
Exp. 235, copy 48
Exp. 235, copy 49
Exp. 235, copy 50
Pointing Maneuver
Reconfig
Setup
Exp. 236
Exp. 237
Setup
Exp. 238
Setup
Exp. 239
Setup
Setup
Exp. 240
Setup
Exp. 241
Unused Orbital Visibility = 65
Occultation
Reconfig
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 15
Server Version: 20140319
GS Reacq
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Exp. 246
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Exp. 249
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Exp. 252
Exp. 253
Setup
Setup
Exp. 254
Setup
Exp. 255
Exp. 256
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Exp. 257
Setup
Setup
Exp. 258
Exp. 259
Setup
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Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
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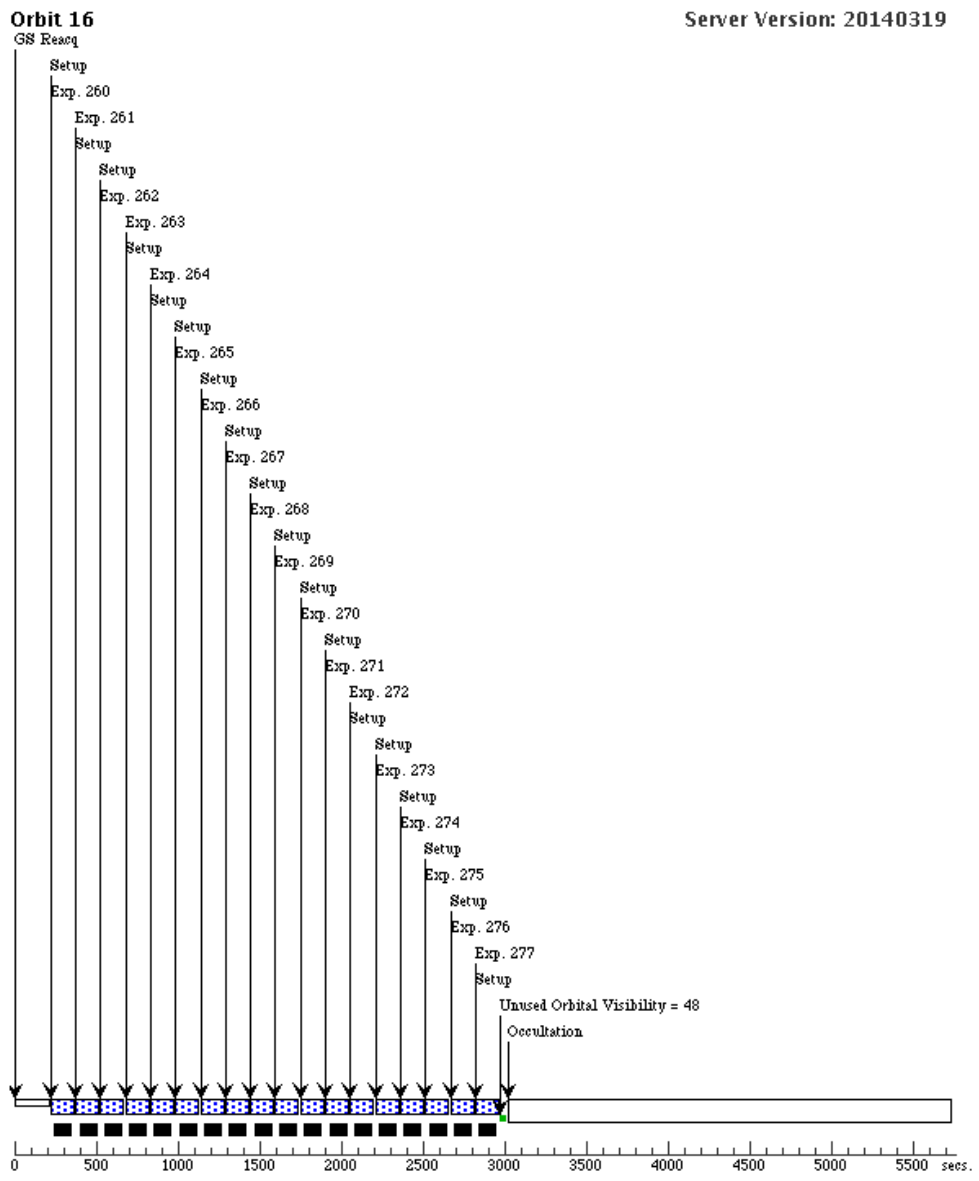
5000
5500
secs.


Orbit 16
Server Version: 20140319
GS Reacq
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Exp. 262
Exp. 263
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Exp. 264
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Setup
Exp. 265
Setup
Exp. 266
Setup
Exp. 267
Setup
Exp. 268
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Exp. 269
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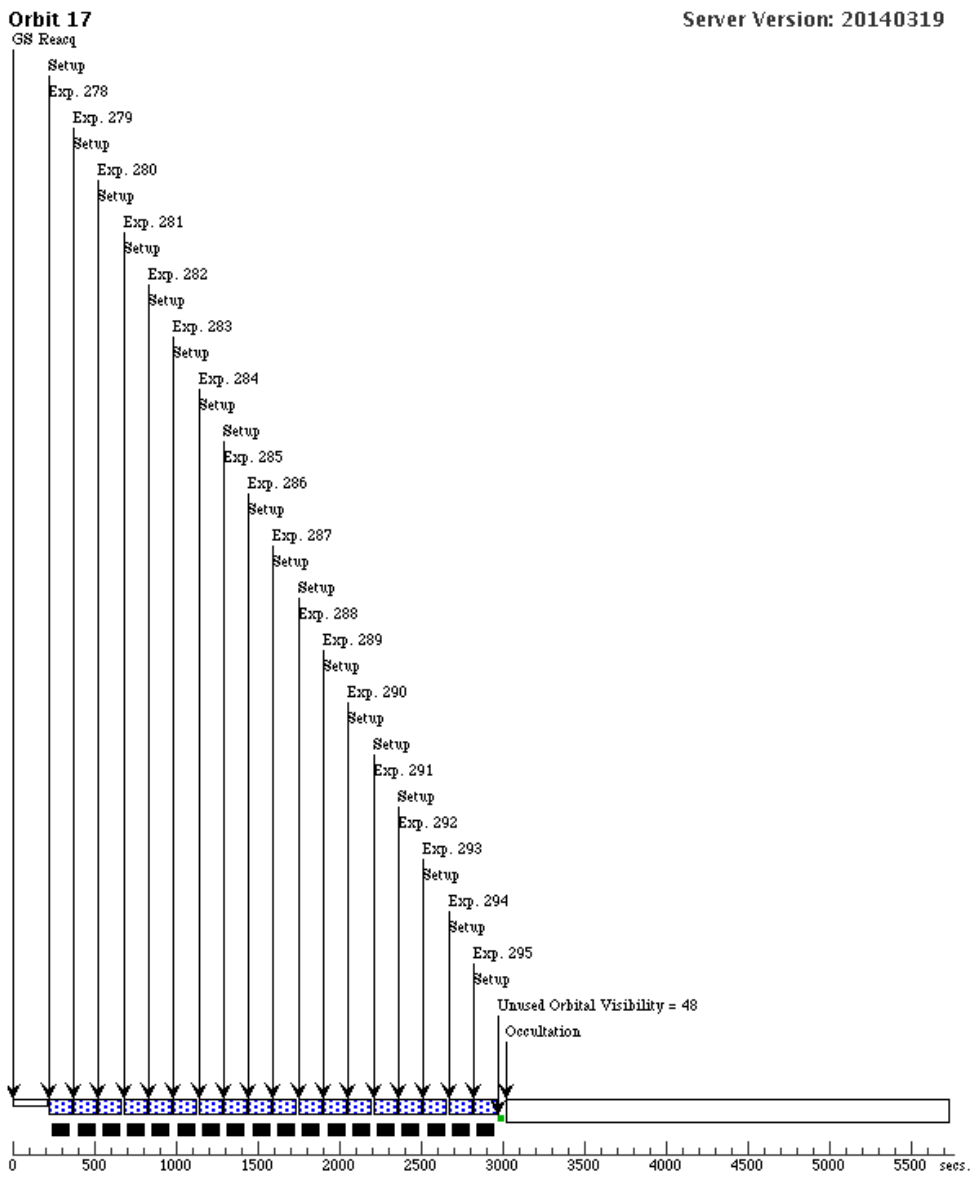
Exp. 270
Setup
Exp. 271
Exp. 272
Setup
Setup
Exp. 273
Setup
Exp. 274
Setup
Exp. 275
Setup
Exp. 276
Exp. 277
Setup
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 17
Server Version: 20140319
GS Reacq
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Exp. 283
Setup
Exp. 284
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Setup
Exp. 285
Exp. 286
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Exp. 287
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Exp. 288
Exp. 289
Setup
Exp. 290
Setup
Setup
Exp. 291
Setup
Exp. 292
Exp. 293
Setup
Exp. 294
Setup
Exp. 295
Setup
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
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3000
3500
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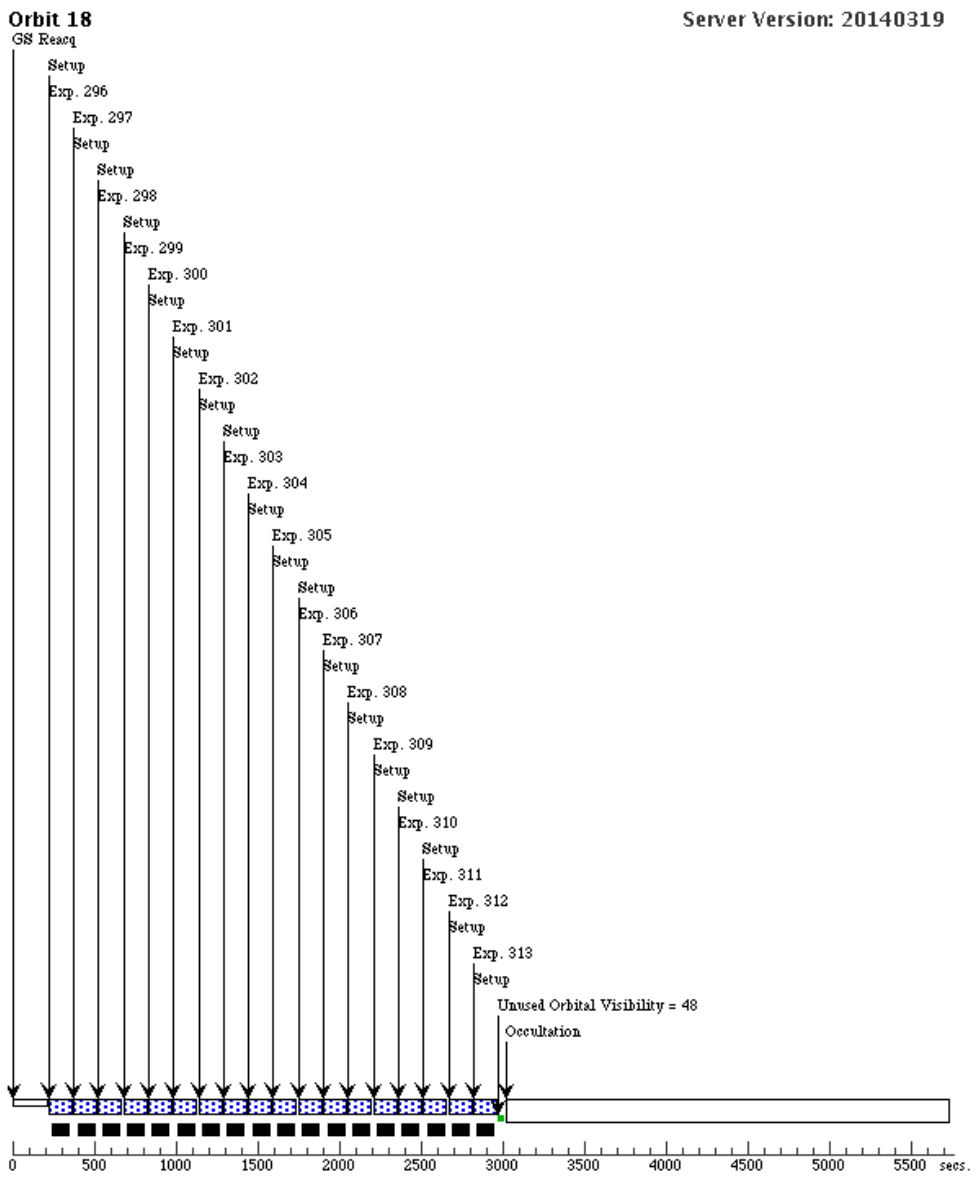
5000
5500
secs.


Orbit 18
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GS Reacq
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Exp. 301
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Exp. 302
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Exp. 303
Exp. 304
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Exp. 305
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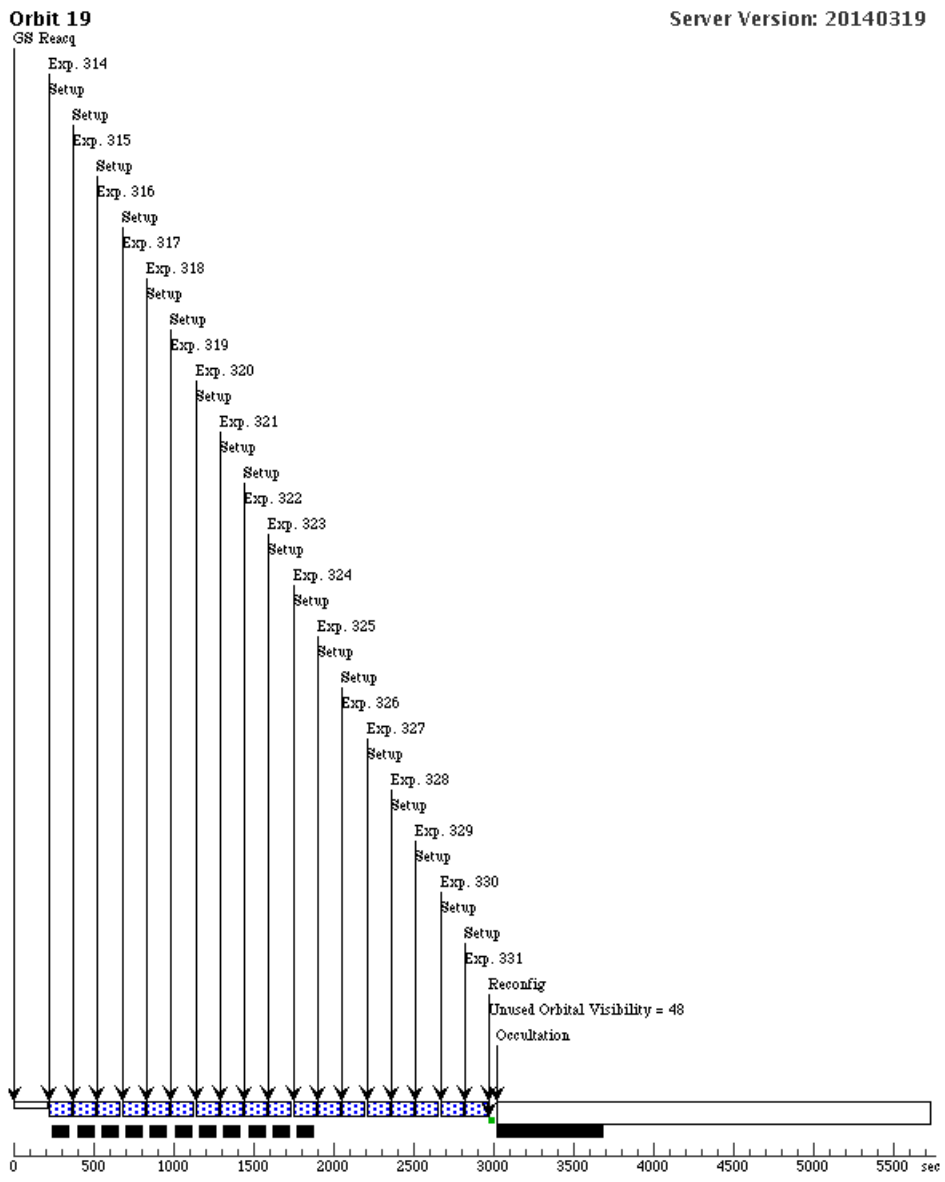
Exp. 306
Exp. 307
Setup
Exp. 308
Setup
Exp. 309
Setup
Setup
Exp. 310
Setup
Exp. 311
Exp. 312
Setup
Exp. 313
Setup
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 19
Server Version: 20140319
GS Reacq
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Exp. 318
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Setup
Exp. 319
Exp. 320
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Exp. 321
Setup
Setup
Exp. 322
Exp. 323
Setup
Exp. 324
Setup
Exp. 325
Setup
Setup
Exp. 326
Exp. 327
Setup
Exp. 328
Setup
Exp. 329
Setup
Exp. 330
Setup
Setup
Exp. 331
Reconfig
Unused Orbital Visibility = 48
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP43-G102-tr (30), completed Thu Jun 19 01:24:51 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 105D TO 90 D; Period 0.8134750 D AND ZERO-PHASE HJD2455528.86774

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 14.6, RA = 10:19:36.38, Dec = -09:48:41.4).

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	WASP-43	RA: 10 19 38.0080 (154.9083667d)		V=12.4	Reference Frame: SIMBAD
		Dec: -09 48 22.59 (-9.80628d)		H=9.4	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE .807 TO .833; GSPAIR S52B000080F1S52B000036F2	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	0.55563 Secs (0.556 Secs)	
								[==>]	***[1]***
2	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

13	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
14	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 20-39 Non-Int in WASP43-G102-tr (30)	0.55563 Secs (0.556 Secs) *[==>]*	***[2]***
21	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

26	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
27	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

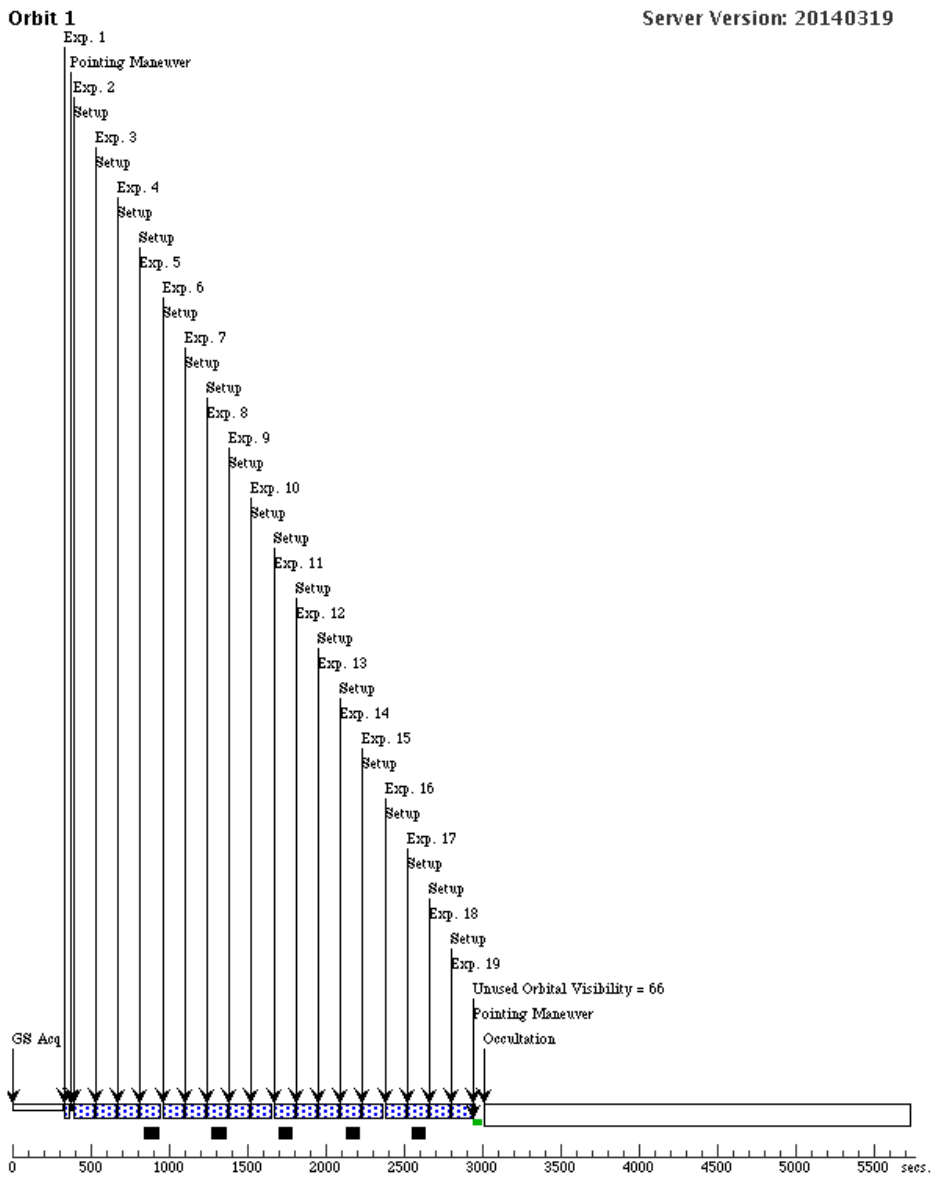
39	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
40	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 40-59 Non-Int in WASP43-G102-tr (30)	0.55563 Secs (0.556 Secs) *[==>]*	***[3]***
41	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

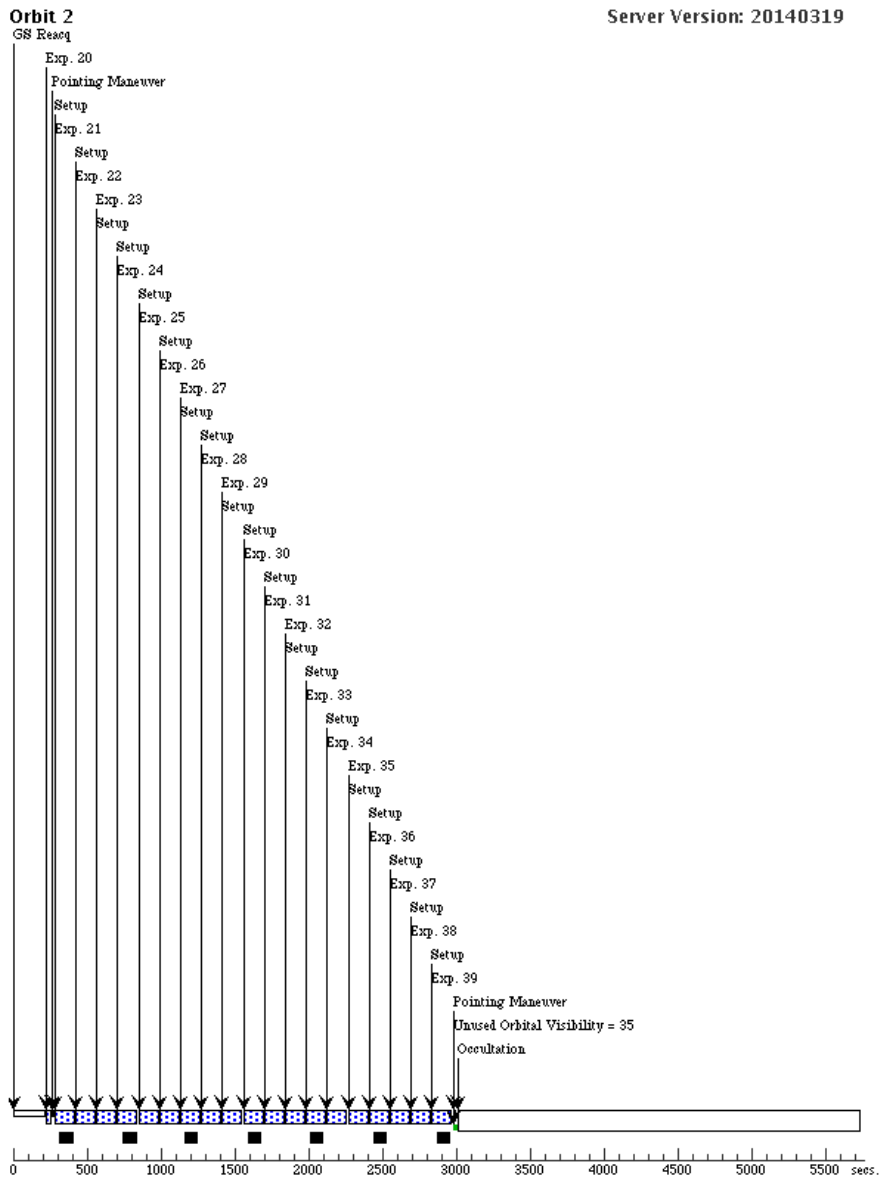
52	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
53	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
54	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
55	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
56	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
57	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
58	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
59	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
60	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 60-79 Non-Int in WASP43-G102-tr (30)	0.55563 Secs (0.556 Secs) *[==>]*	***[4]***
61	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
62	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
63	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
64	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

65	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
66	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
73	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

	78	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	 ***[4]***
	79	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (30)	103.128633 Secs (103.129 Secs) *[==>]*	 ***[4]***

Orbit Structure

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GS Reacq
Exp. 20
Pointing Maneuver
Setup
Exp. 21
Setup
Exp. 22
Exp. 23
Setup
Setup
Exp. 24
Setup
Exp. 25
Setup
Exp. 26
Exp. 27
Setup
Setup
Exp. 28
Exp. 29
Setup
Setup
Exp. 30
Setup
Exp. 31
Exp. 32
Setup
Setup
Exp. 33
Setup
Exp. 34
Exp. 35
Setup
Setup
Exp. 36
Setup
Exp. 37
Setup
Exp. 38
Setup
Exp. 39
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
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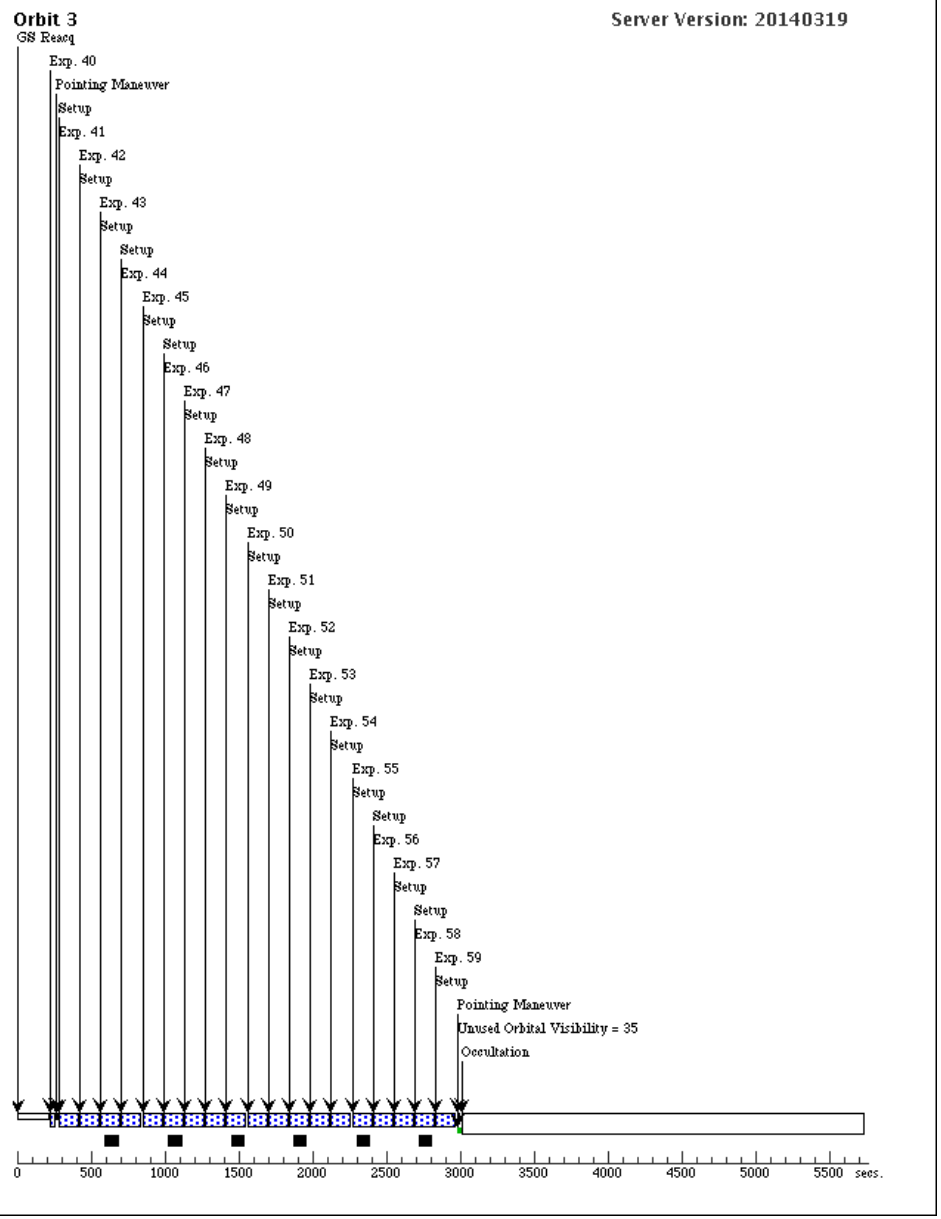
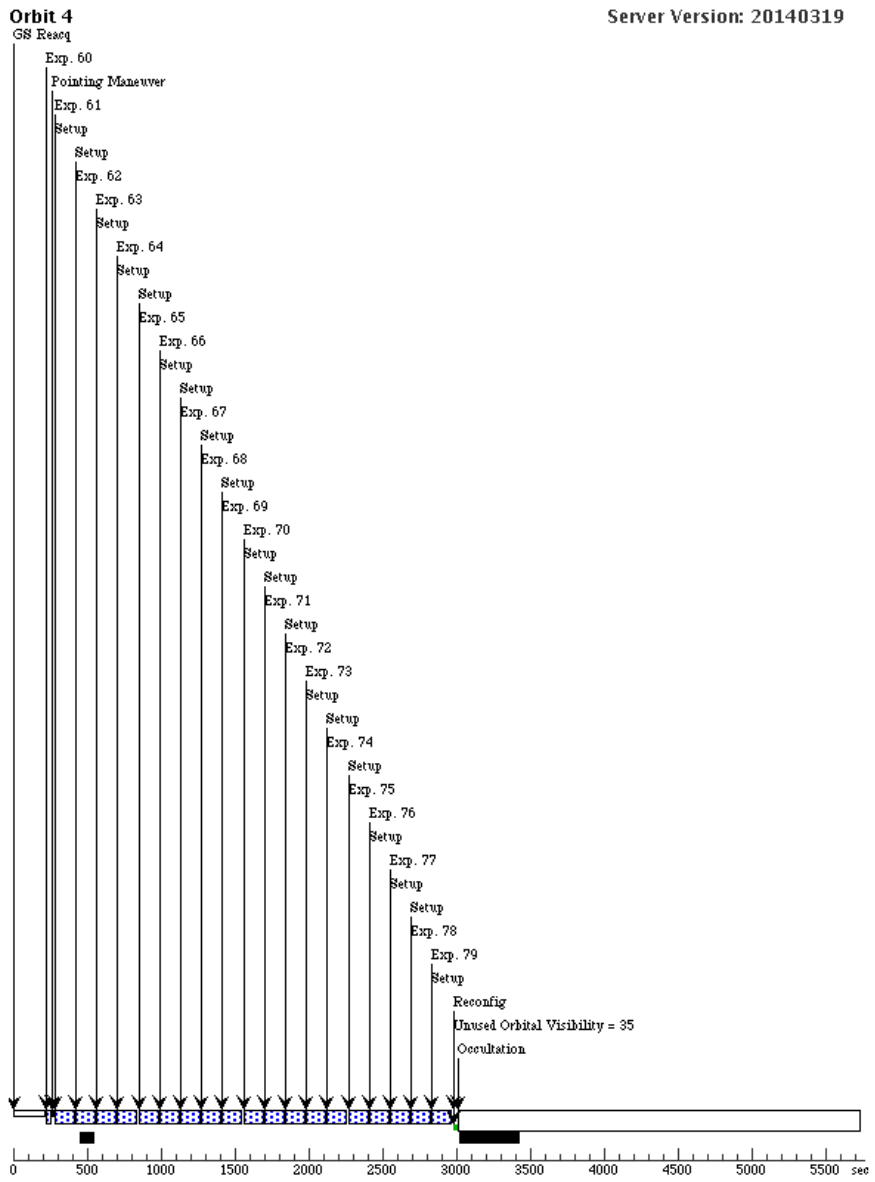
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Exp. 40
Pointing Maneuver
Setup
Exp. 41
Exp. 42
Setup
Exp. 43
Setup
Setup
Exp. 44
Exp. 45
Setup
Setup
Exp. 46
Exp. 47
Setup
Exp. 48
Setup
Exp. 49
Setup
Exp. 50
Setup
Exp. 51
Setup
Exp. 52
Setup
Exp. 53
Setup
Exp. 54
Setup
Exp. 55
Setup
Setup
Exp. 56
Exp. 57
Setup
Setup
Exp. 58
Exp. 59
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 60
Pointing Maneuver
Exp. 61
Setup
Setup
Exp. 62
Exp. 63
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Exp. 64
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Exp. 65
Exp. 66
Setup
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Exp. 67
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Exp. 68
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Exp. 69
Exp. 70
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Setup
Exp. 71
Setup
Exp. 72
Exp. 73
Setup
Setup
Exp. 74
Setup
Exp. 75
Exp. 76
Setup
Exp. 77
Setup
Setup
Exp. 78
Exp. 79
Setup
Reconfig
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP43-G102-tr (31), completed Thu Jun 19 01:24:51 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 105D TO 90 D; AFTER 30; Period 0.8134750 D AND ZERO-PHASE HJD2455528.86774

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 14.6, RA = 10:19:36.38, Dec = -09:48:41.4).

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	WASP-43	RA: 10 19 38.0080 (154.9083667d)		V=12.4	Reference Frame: SIMBAD
		Dec: -09 48 22.59 (-9.80628d)		H=9.4	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE .807 TO .833; GSPAIR S52B000080F1S52B000036F2	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	0.55563 Secs (0.556 Secs)	
								[==>]	***[1]***
2	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

13	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
14	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 20-39 Non-Int in WASP43-G102-tr (31)	0.55563 Secs (0.556 Secs) *[==>]*	***[2]***
21	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

26	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
27	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

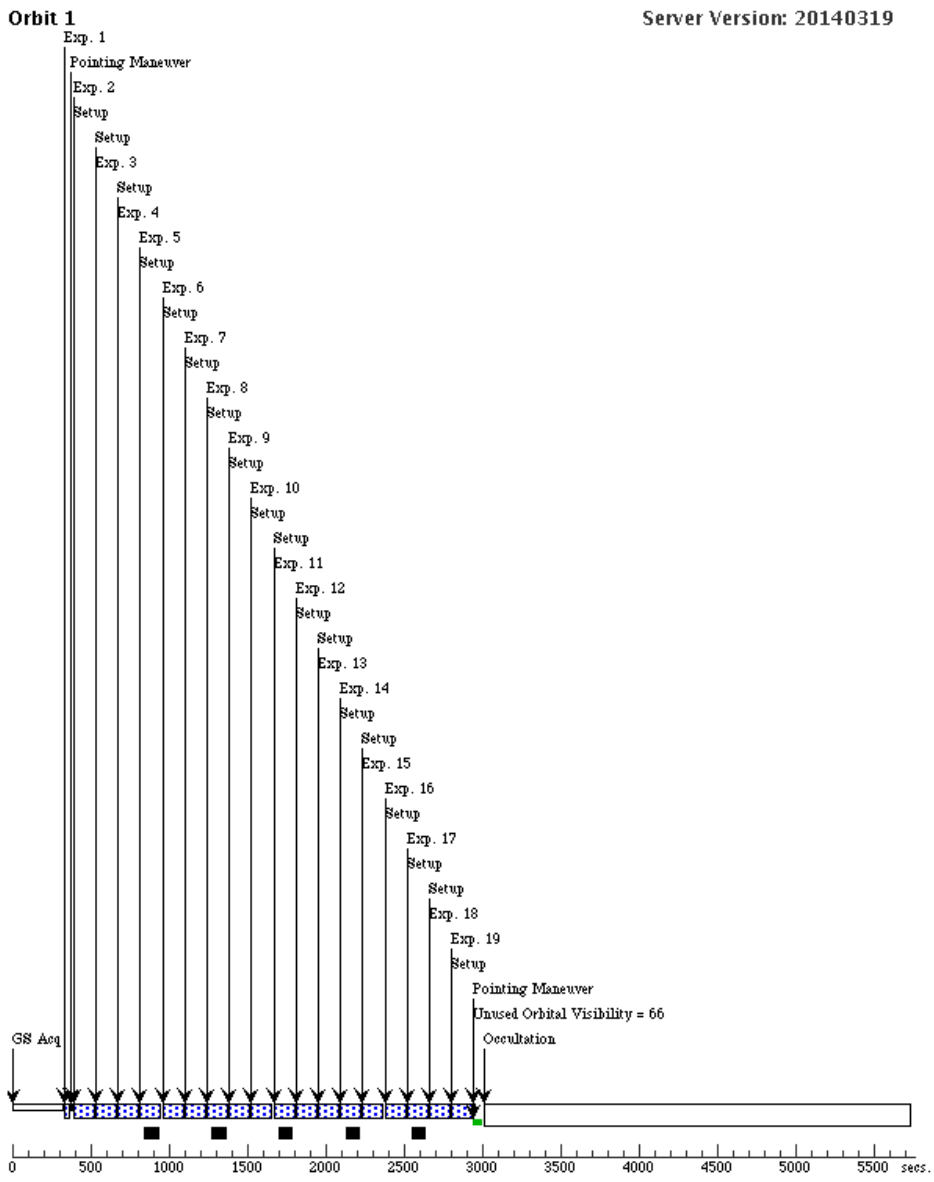
39	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
40	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 40-59 Non-Int in WASP43-G102-tr (31)	0.55563 Secs (0.556 Secs) *[==>]*	***[3]***
41	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

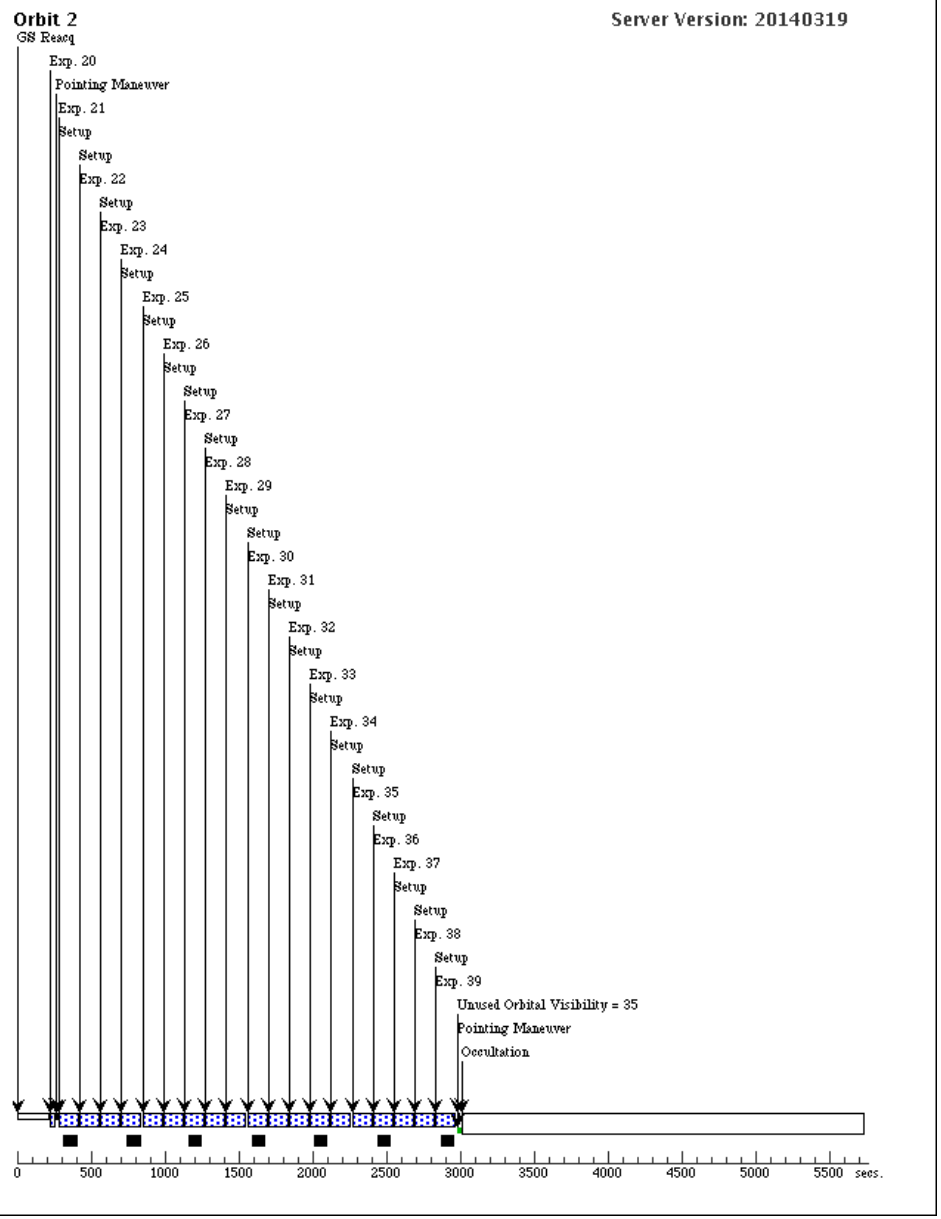
52	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
53	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
54	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
55	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
56	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
57	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
58	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
59	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
60	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 60-79 Non-Int in WASP43-G102-tr (31)	0.55563 Secs (0.556 Secs) *[==>]*	***[4]***
61	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
62	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
63	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
64	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

65	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
66	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
73	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

	78	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	 ***[4]***
	79	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (31)	103.128633 Secs (103.129 Secs) *[==>]*	 ***[4]***

Orbit Structure

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Pointing Maneuver
Exp. 21
Setup
Setup
Exp. 22
Setup
Exp. 23
Exp. 24
Setup
Exp. 25
Setup
Exp. 26
Setup
Setup
Exp. 27
Setup
Exp. 28
Exp. 29
Setup
Setup
Exp. 30
Exp. 31
Setup
Exp. 32
Setup
Exp. 33
Setup
Exp. 34
Setup
Setup
Exp. 35
Setup
Exp. 36
Exp. 37
Setup
Setup
Exp. 38
Setup
Exp. 39
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
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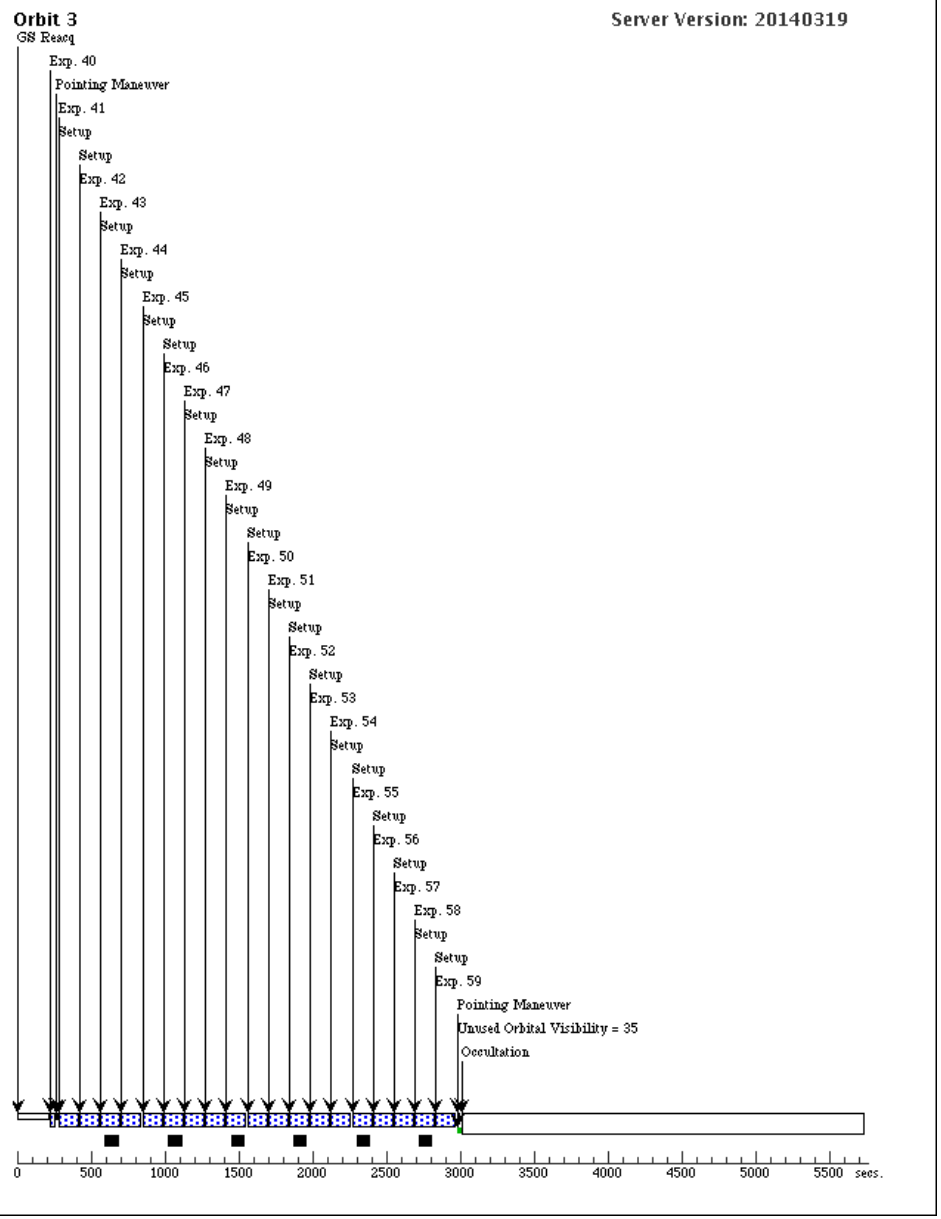
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Exp. 40
Pointing Maneuver
Exp. 41
Setup
Setup
Exp. 42
Exp. 43
Setup
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Exp. 45
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Exp. 46
Exp. 47
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Exp. 48
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Exp. 49
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Exp. 53
Exp. 54
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Exp. 55
Setup
Exp. 56
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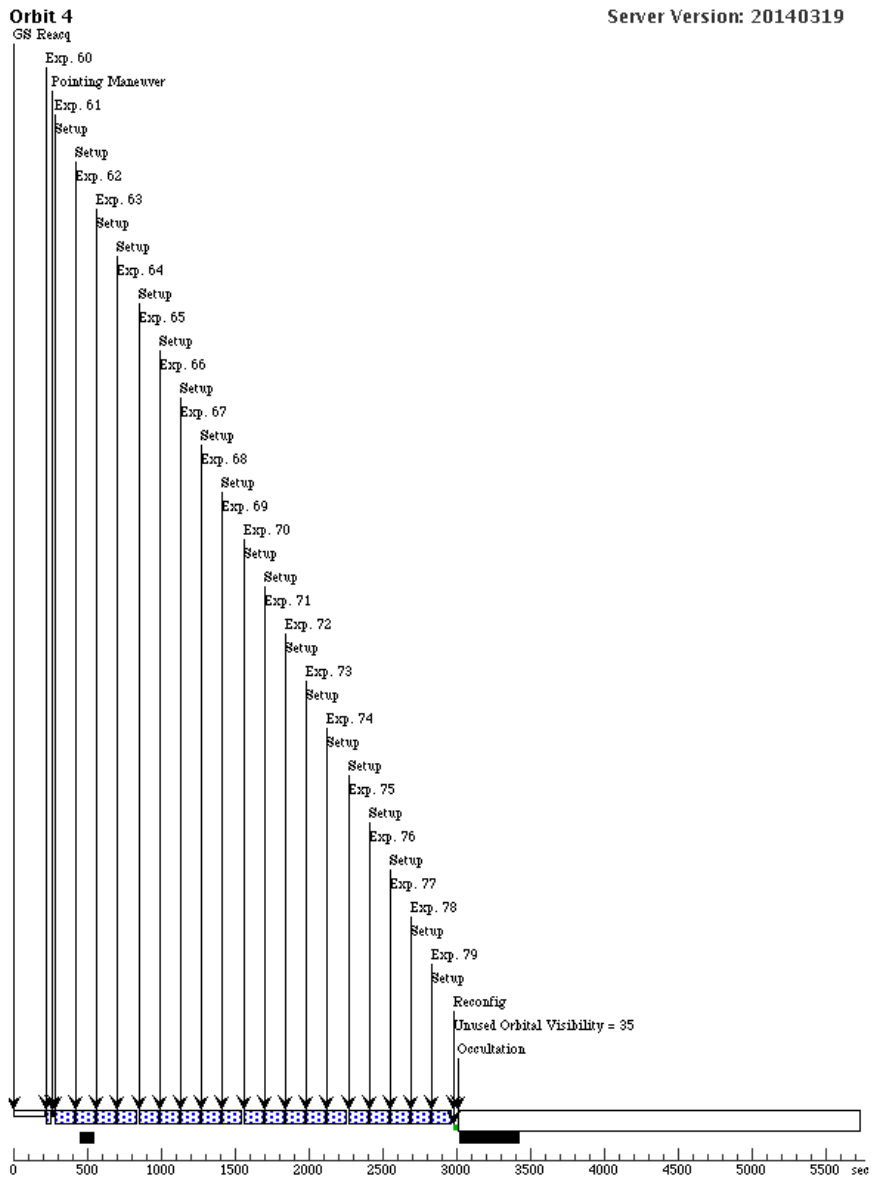
Exp. 57
Exp. 58
Setup
Setup
Exp. 59
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 60
Pointing Maneuver
Exp. 61
Setup
Setup
Exp. 62
Exp. 63
Setup
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Exp. 64
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Exp. 66
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Exp. 68
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Exp. 69
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Exp. 71
Exp. 72
Setup
Exp. 73
Setup
Exp. 74
Setup
Setup
Exp. 75
Setup
Exp. 76
Setup
Exp. 77
Exp. 78
Setup
Exp. 79
Setup
Reconfig
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP43-G102-tr (32), completed Thu Jun 19 01:24:51 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 105D TO 90 D; AFTER 31; Period 0.8134750 D AND ZERO-PHASE HJD2455528.86774

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 14.6, RA = 10:19:36.38, Dec = -09:48:41.4).

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	WASP-43	RA: 10 19 38.0080 (154.9083667d)		V=12.4	Reference Frame: SIMBAD
		Dec: -09 48 22.59 (-9.80628d)		H=9.4	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE .807 TO .833; GSPAIR S52B000080F1S52B000036F2	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	0.55563 Secs (0.556 Secs)	
								[==>]	***[1]***
2	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

13	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
14	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 20-39 Non-Int in WASP43-G102-tr (32)	0.55563 Secs (0.556 Secs) *[==>]*	***[2]***
21	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

26	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
27	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

39	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
40	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 40-59 Non-Int in WASP43-G102-tr (32)	0.55563 Secs (0.556 Secs) *[==>]*	***[3]***
41	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

52	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
53	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
54	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
55	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
56	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
57	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
58	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
59	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
60	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 60-79 Non-Int in WASP43-G102-tr (32)	0.55563 Secs (0.556 Secs) *[==>]*	***[4]***
61	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
62	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
63	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
64	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

65	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
66	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
73	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

	78	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	 ***[4]***
	79	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.05,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G102-tr (32)	103.128633 Secs (103.129 Secs) *[==>]*	 ***[4]***

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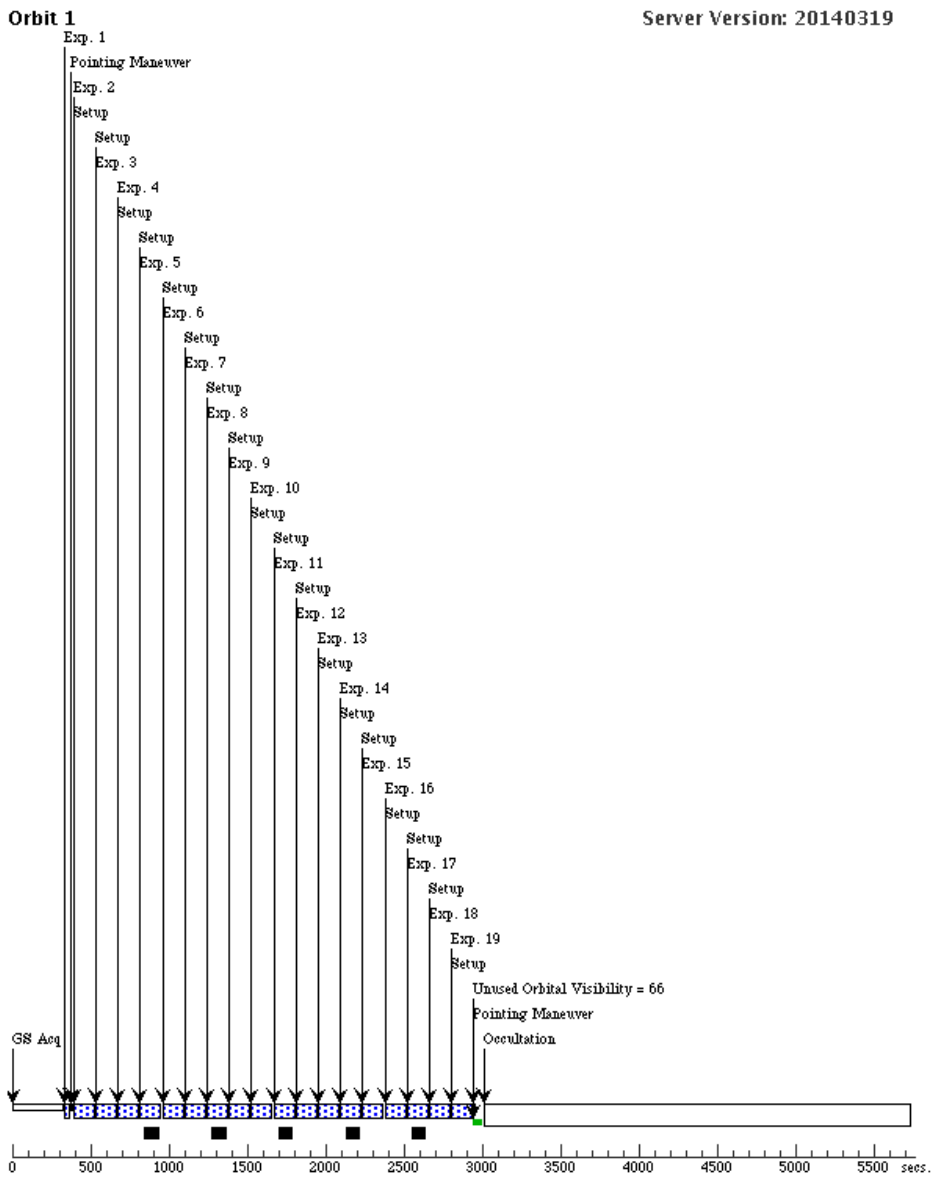

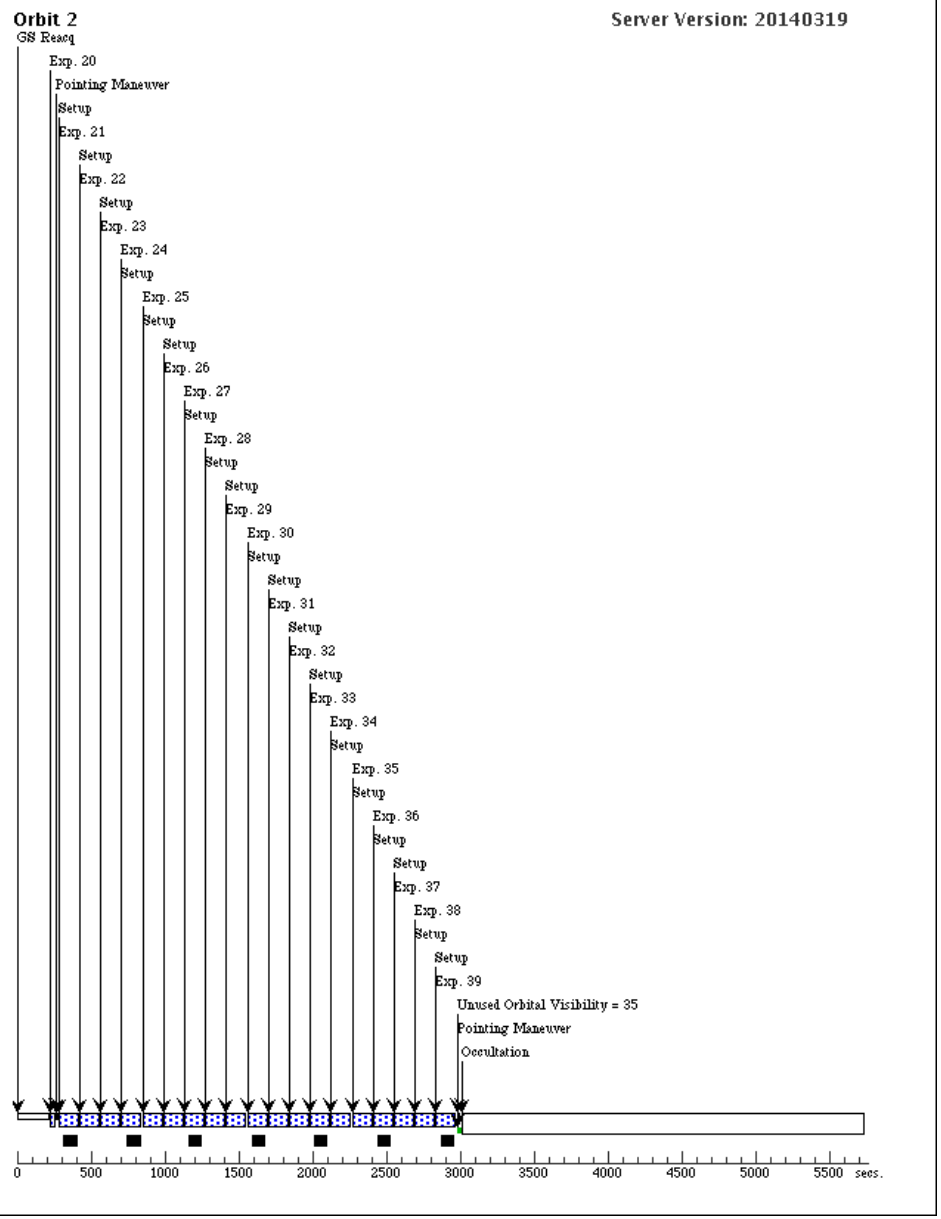
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Exp. 32
Setup
Exp. 33
Exp. 34
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Exp. 35
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Exp. 36
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Exp. 37
Exp. 38
Setup
Setup
Exp. 39
Unused Orbital Visibility = 35
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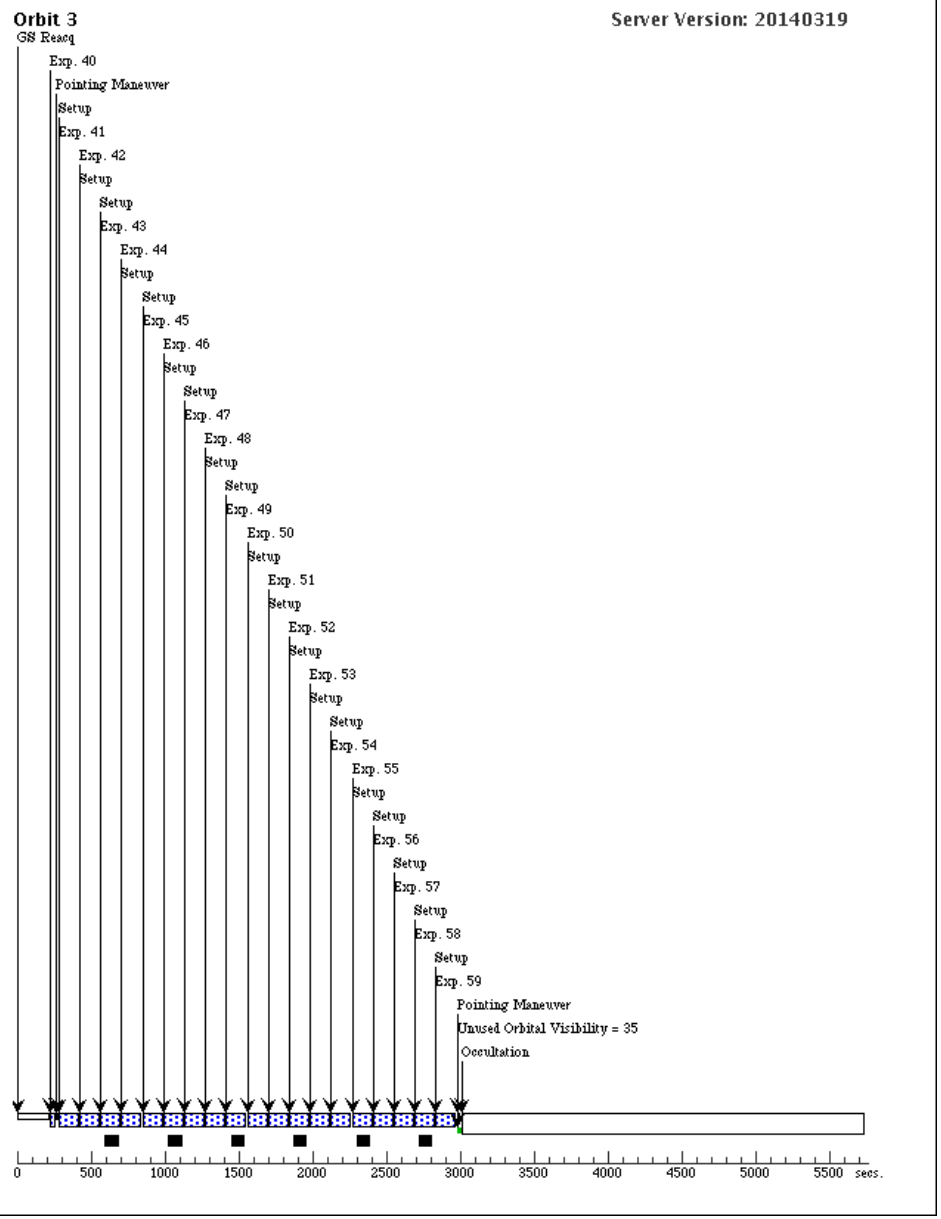
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Pointing Maneuver
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Setup
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Setup
Exp. 57
Setup
Exp. 58
Setup
Exp. 59
Pointing Maneuver
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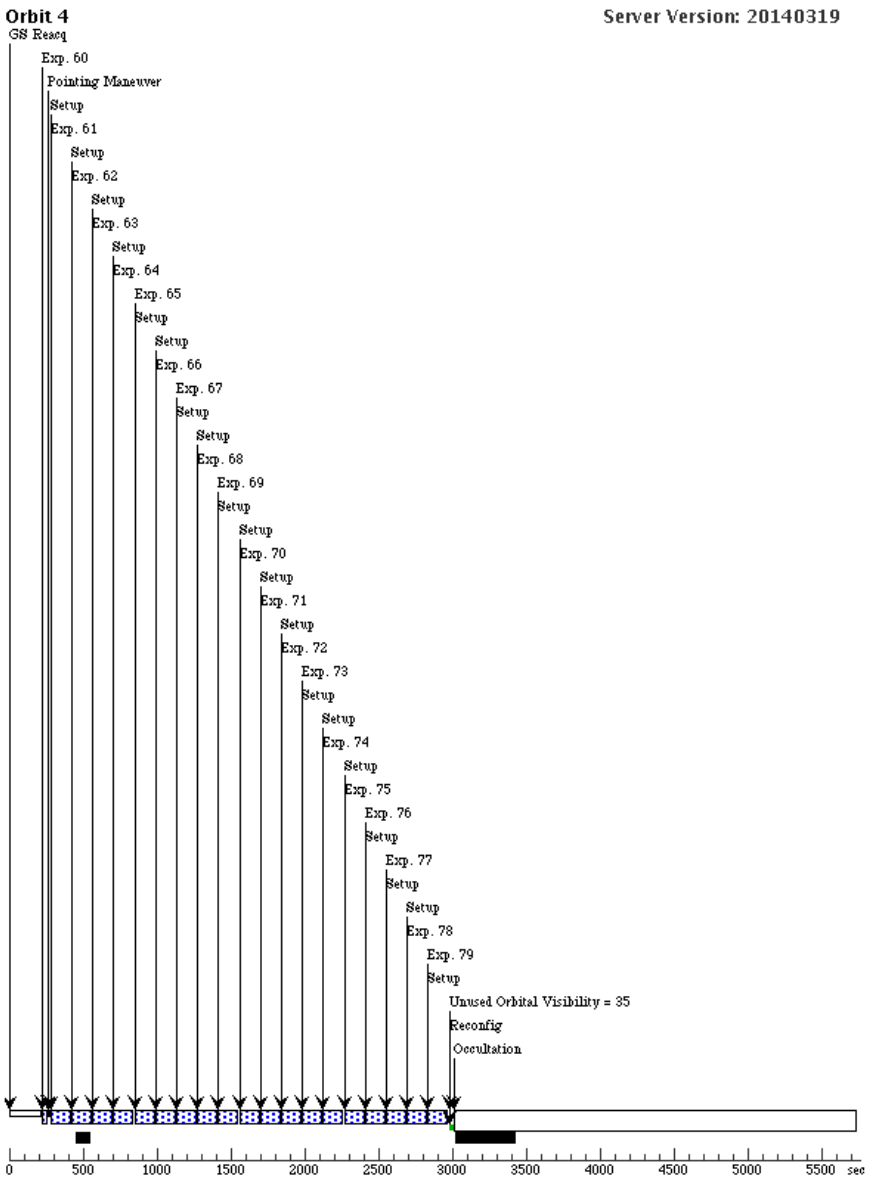
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Exp. 77
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Exp. 78
Exp. 79
Setup
Unused Orbital Visibility = 35
Reconfig
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP43-G141-ecl (34), failed Thu Jun 19 01:24:52 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 105D TO 90 D; Period 0.8134750 D AND ZERO-PHASE HJD2455528.86774

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 14.6, RA = 10:19:36.38, Dec = -09:48:41.4).

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	WASP-43	RA: 10 19 38.0080 (154.9083667d)		V=12.4	Reference Frame: SIMBAD
		Dec: -09 48 22.59 (-9.80628d)		H=9.4	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE .307 TO .333; GSPAIR S52B000080F1S52B000036F2	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	0.55563 Secs (0.556 Secs)	
								[==>]	***[1]***
2	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

13	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	*[==>]*	***[1]***
14	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	*[==>]*	***[1]***
15	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	*[==>]*	***[1]***
16	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	*[==>]*	***[1]***
17	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	*[==>]*	***[1]***
18	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	*[==>]*	***[1]***
19	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	*[==>]*	***[1]***
20	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	0.55563 Secs (0.556 Secs)	*[==>]*	***[2]***
21	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
22	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
23	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
24	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
25	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***

26	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
27	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

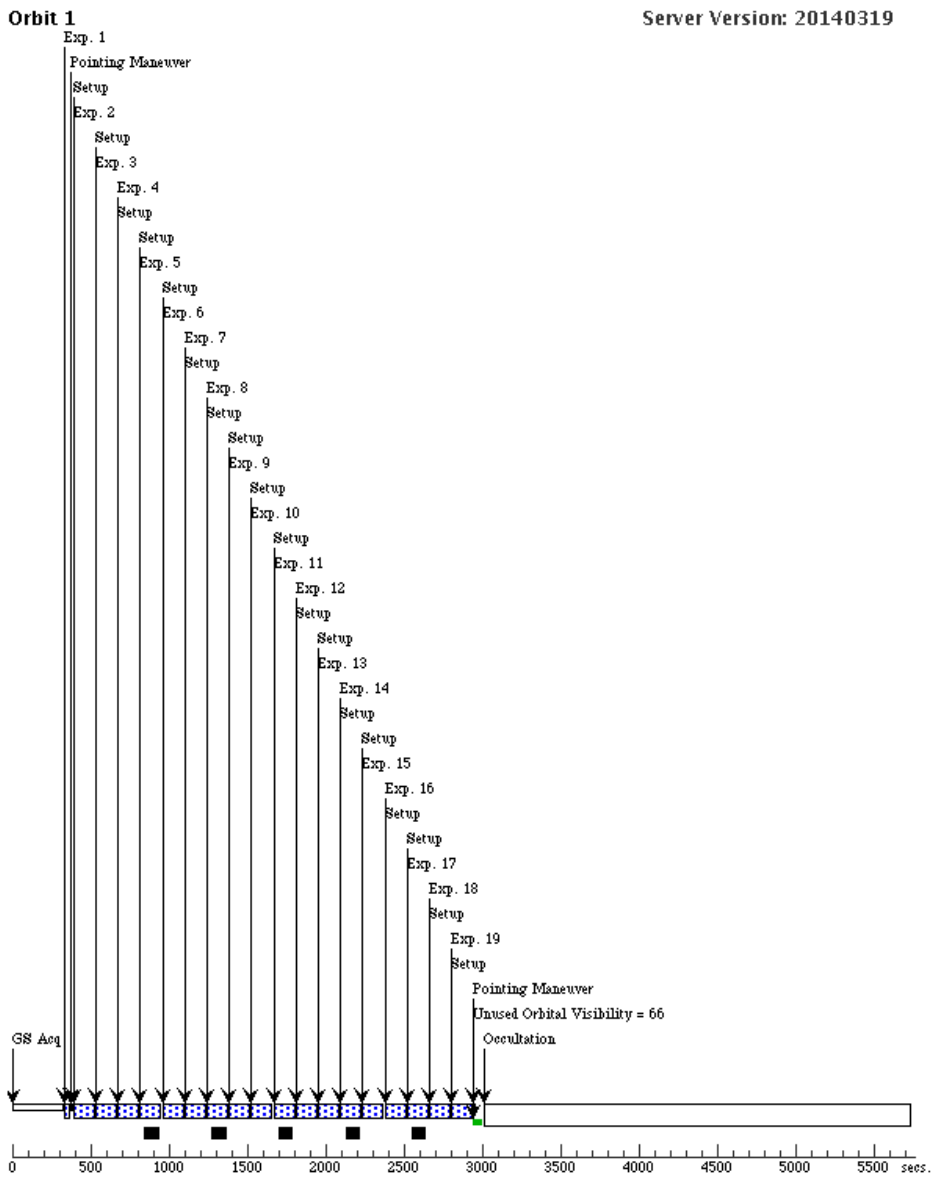
39	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
40	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	0.55563 Secs (0.556 Secs) *[==>]*	***[3]***
41	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

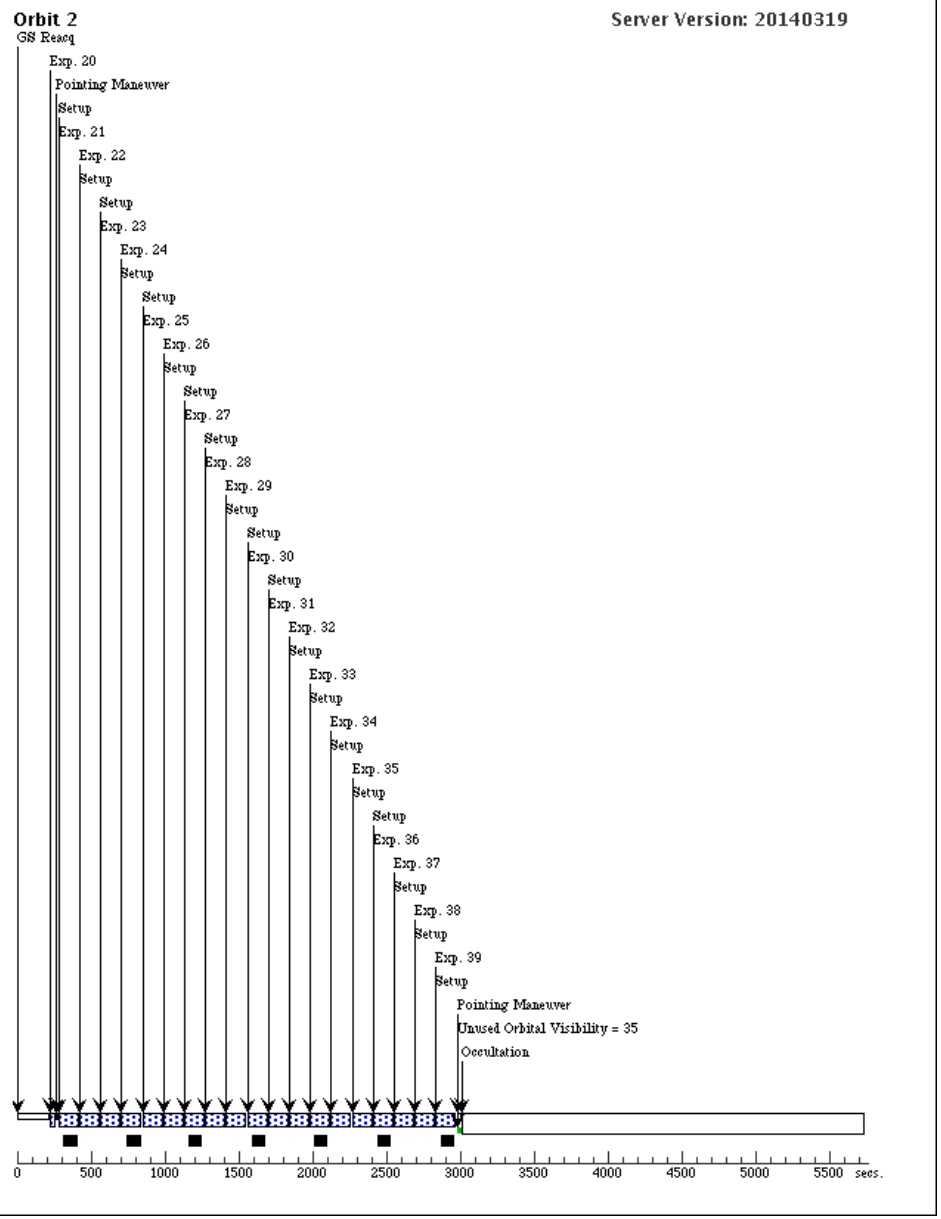
52	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
53	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
54	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
55	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
56	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
57	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
58	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
59	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
60	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	0.55563 Secs (0.556 Secs) *[==>]*	***[4]***
61	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
62	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
63	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
64	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

65	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
66	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
73	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

	78	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
	79	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (34)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

Orbit Structure

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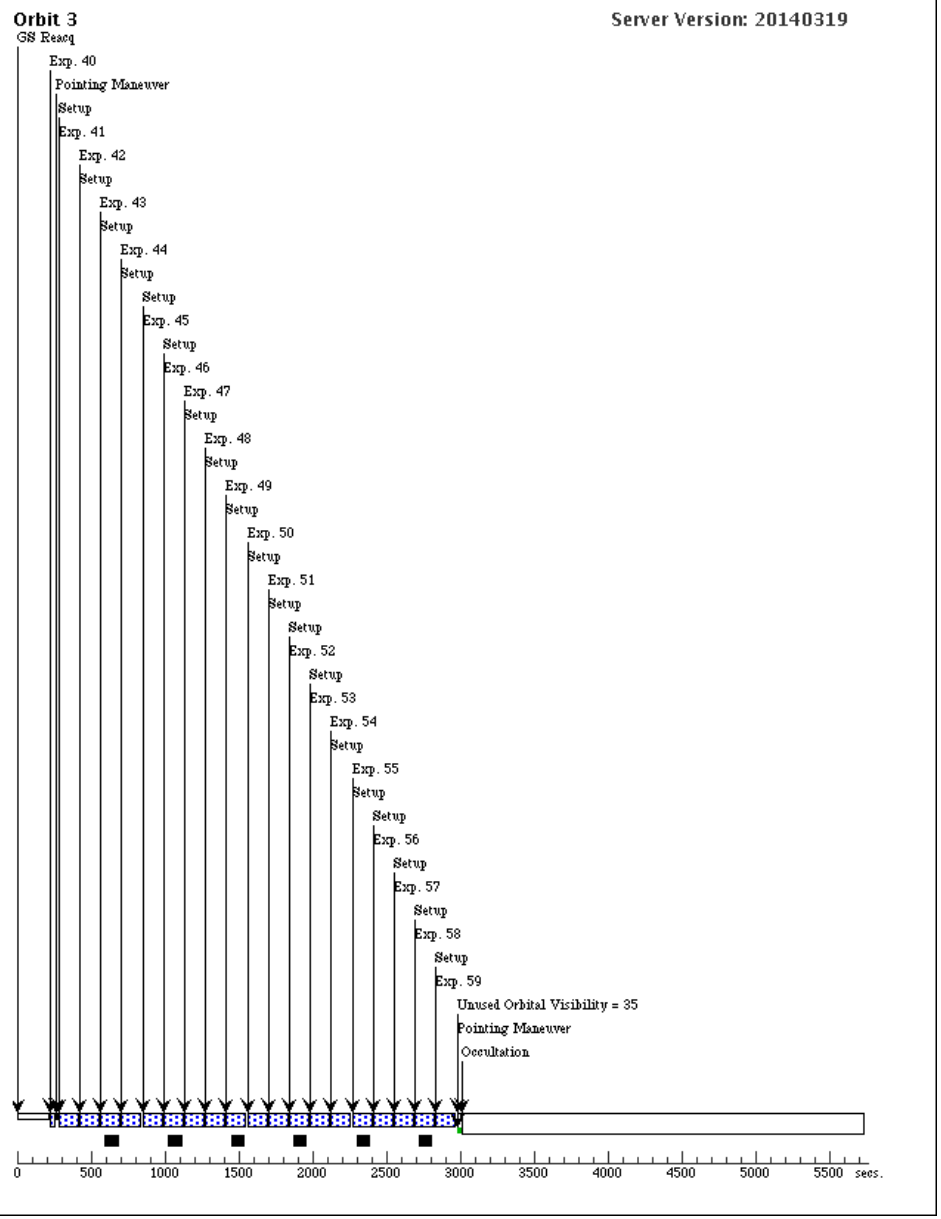
GS Reacq
Exp. 20
Pointing Maneuver
Setup
Exp. 21
Exp. 22
Setup
Setup
Exp. 23
Exp. 24
Setup
Setup
Exp. 25
Exp. 26
Setup
Setup
Exp. 27
Setup
Exp. 28
Exp. 29
Setup
Setup
Exp. 30
Setup
Exp. 31
Exp. 32
Setup
Exp. 33
Setup
Exp. 34
Setup
Exp. 35
Setup
Setup
Exp. 36
Exp. 37
Setup
Exp. 38
Setup
Exp. 39
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Exp. 40
Pointing Maneuver
Setup
Exp. 41
Exp. 42
Setup
Exp. 43
Setup
Exp. 44
Setup
Setup
Exp. 45
Setup
Exp. 46
Exp. 47
Setup
Exp. 48
Setup
Exp. 49
Setup
Exp. 50
Setup
Exp. 51
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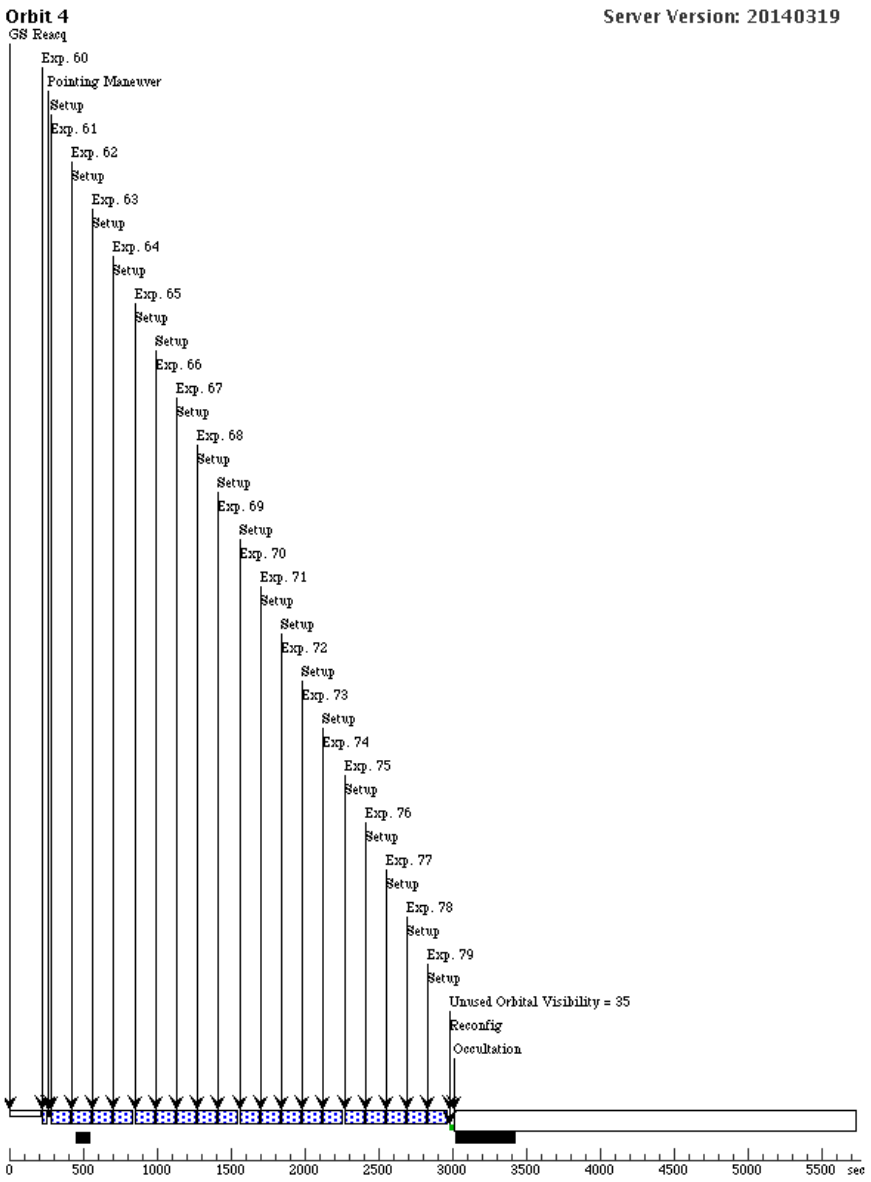
Setup
Exp. 52
Setup
Exp. 53
Exp. 54
Setup
Exp. 55
Setup
Setup
Exp. 56
Setup
Exp. 57
Setup
Exp. 58
Setup
Exp. 59
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 60
Pointing Maneuver
Setup
Exp. 61
Exp. 62
Setup
Exp. 63
Setup
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Exp. 65
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Exp. 66
Exp. 67
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Exp. 68
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Setup
Exp. 72
Setup
Exp. 73
Setup
Exp. 74
Exp. 75
Setup
Exp. 76
Setup
Exp. 77
Setup
Exp. 78
Setup
Exp. 79
Setup
Unused Orbital Visibility = 35
Reconfig
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP43-G141-ecl (53), completed Thu Jun 19 01:24:52 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 105D TO 90 D; Period 0.8134750 D AND ZERO-PHASE HJD2455528.86774

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 14.6, RA = 10:19:36.38, Dec = -09:48:41.4).

Copy of visit 34, HOPR repeat

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	WASP-43	RA: 10 19 38.0080 (154.9083667d) Dec: -09 48 22.59 (-9.80628d) Equinox: J2000		V=12.4 H=9.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE .307 TO .333; GSPAIR S52B000080F1S52B000036F2	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	0.55563 Secs (0.556 Secs)	
								[==>]	***[1]***
2	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

13	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
14	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	0.55563 Secs (0.556 Secs) *[==>]*	***[2]***
21	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

26	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
27	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

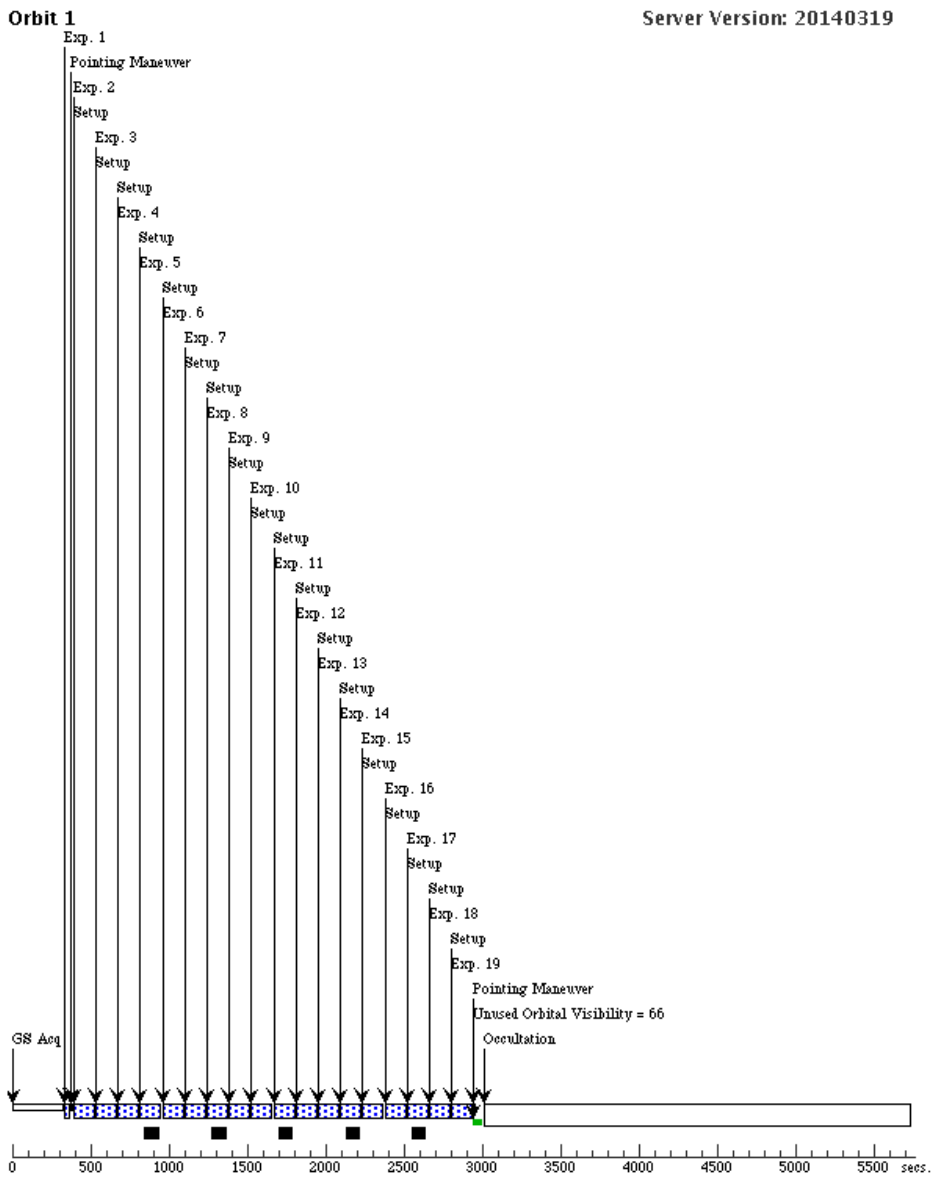
39	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
40	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	0.55563 Secs (0.556 Secs) *[==>]*	***[3]***
41	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

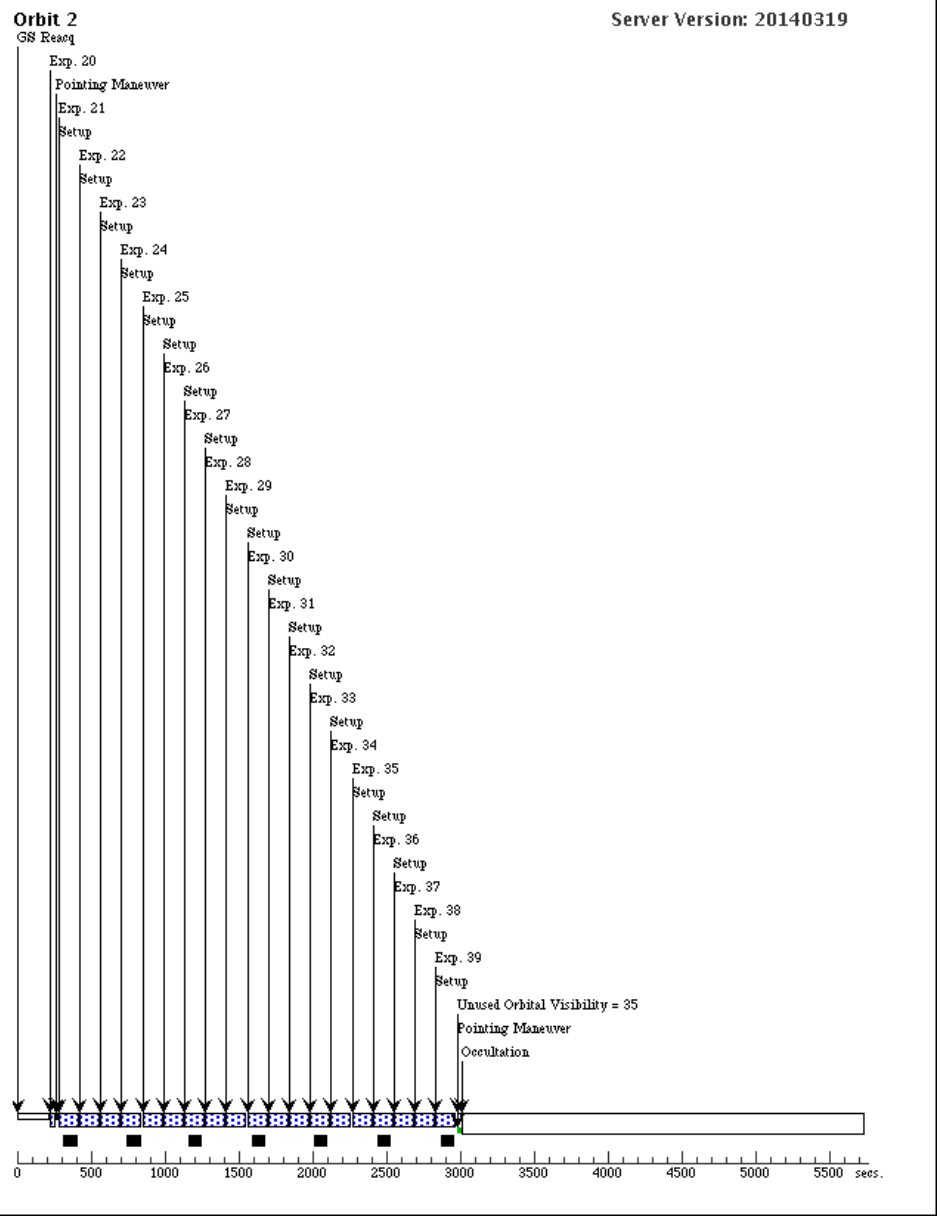
52	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[3]
53	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[3]
54	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[3]
55	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[3]
56	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[3]
57	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[3]
58	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[3]
59	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[3]
60	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	0.55563 Secs (0.556 Secs) [==>]	[4]
61	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
62	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
63	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
64	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]

65	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
66	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
67	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
68	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
69	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
70	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
71	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
72	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
73	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
74	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
75	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
76	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]
77	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) [==>]	[4]

	78	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	 ***[4]***
	79	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (53)	103.128633 Secs (103.129 Secs) *[==>]*	 ***[4]***

Orbit Structure

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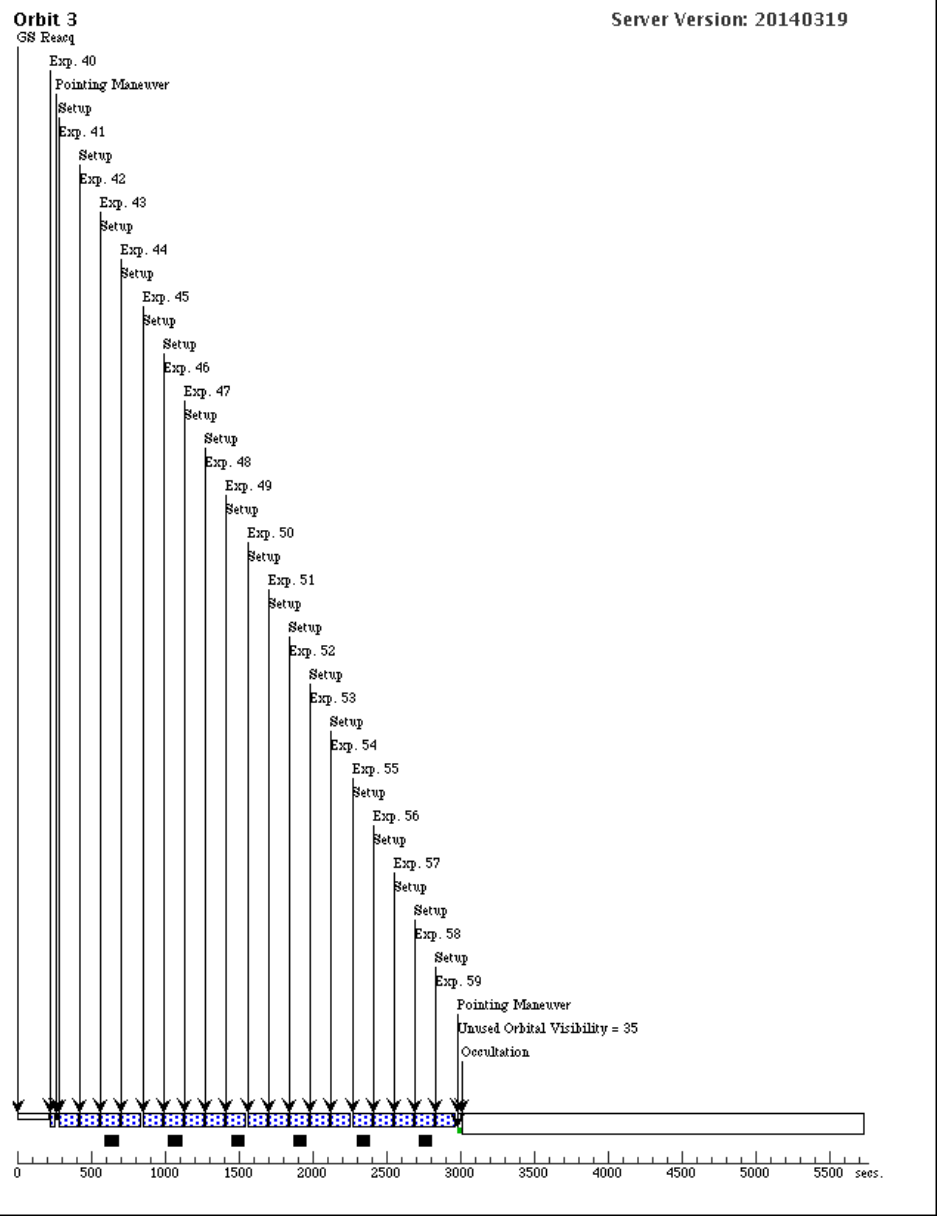
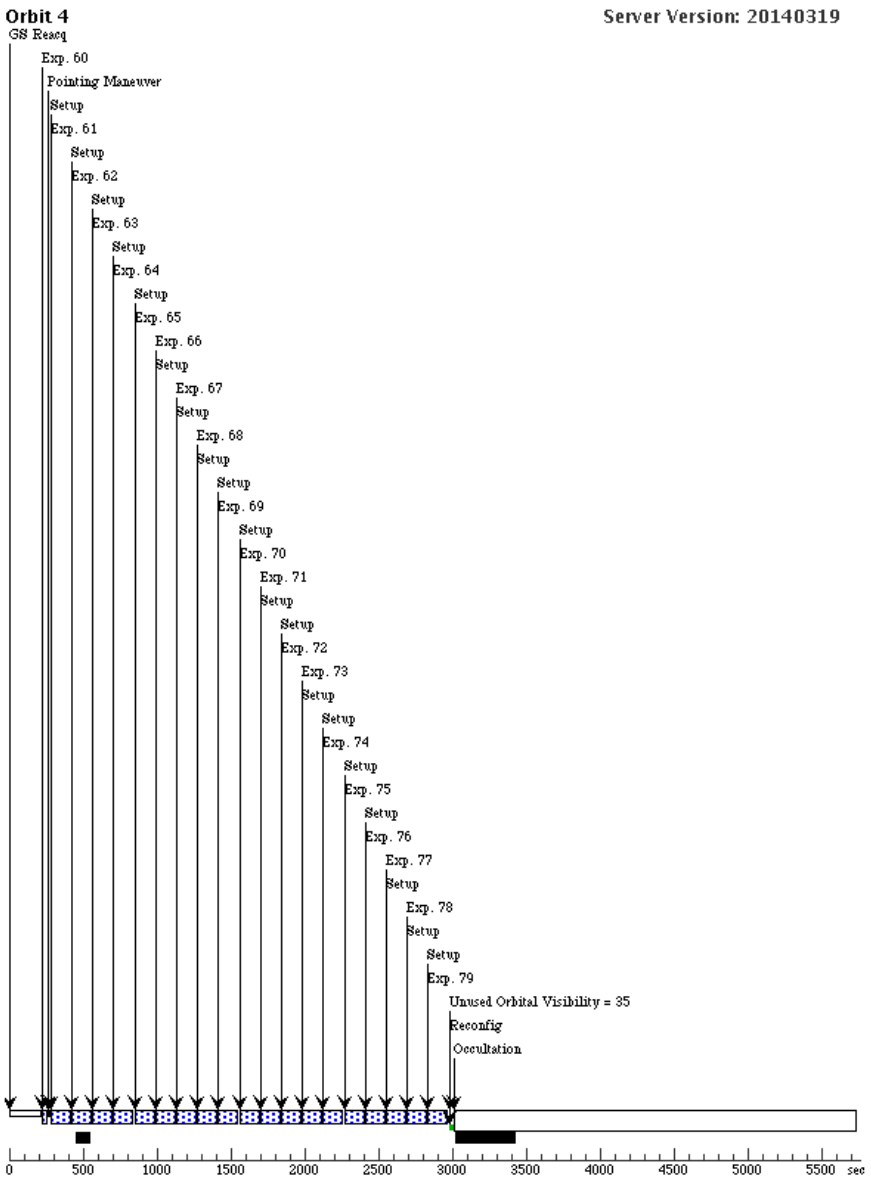
Server Version: 20140319
GS Reacq
Exp. 20
Pointing Maneuver
Exp. 21
Setup
Exp. 22
Setup
Exp. 23
Setup
Exp. 24
Setup
Exp. 25
Setup
Setup
Exp. 26
Setup
Exp. 27
Setup
Exp. 28
Exp. 29
Setup
Setup
Exp. 30
Setup
Exp. 31
Setup
Exp. 32
Setup
Exp. 33
Setup
Exp. 34
Exp. 35
Setup
Setup
Exp. 36
Setup
Exp. 37
Exp. 38
Setup
Exp. 39
Setup
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Exp. 40
Pointing Maneuver
Setup
Exp. 41
Setup
Exp. 42
Exp. 43
Setup
Exp. 44
Setup
Exp. 45
Setup
Setup
Exp. 46
Exp. 47
Setup
Setup
Exp. 48
Exp. 49
Setup
Exp. 50
Setup
Exp. 51
Setup
Setup
Exp. 52
Setup
Exp. 53
Setup
Exp. 54
Exp. 55
Setup
Exp. 56
Setup
Exp. 57
Setup
Setup
Exp. 58
Setup
Exp. 59
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 60
Pointing Maneuver
Setup
Exp. 61
Setup
Exp. 62
Setup
Exp. 63
Setup
Exp. 64
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Exp. 65
Exp. 66
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Exp. 68
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Setup
Exp. 72
Exp. 73
Setup
Setup
Exp. 74
Setup
Exp. 75
Setup
Exp. 76
Exp. 77
Setup
Exp. 78
Setup
Setup
Exp. 79
Unused Orbital Visibility = 35
Reconfig
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP43-G141-ecl (35), completed Thu Jun 19 01:24:52 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 105D TO 90 D; AFTER 34; Period 0.8134750 D AND ZERO-PHASE HJD2455528.86774

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 14.6, RA = 10:19:36.38, Dec = -09:48:41.4).

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	WASP-43	RA: 10 19 38.0080 (154.9083667d)		V=12.4	Reference Frame: SIMBAD
		Dec: -09 48 22.59 (-9.80628d)		H=9.4	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE .307 TO .333; GSPAIR S52B000080F1S52B000036F2	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	0.55563 Secs (0.556 Secs)	
								[==>]	***[1]***
2	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

13	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
14	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	0.55563 Secs (0.556 Secs) *[==>]*	***[2]***
21	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

26	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
27	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

39	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
40	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	0.55563 Secs (0.556 Secs) *[==>]*	***[3]***
41	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

52	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
53	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
54	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
55	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
56	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
57	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
58	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
59	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
60	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	0.55563 Secs (0.556 Secs) *[==>]*	***[4]***
61	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
62	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
63	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
64	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

65	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
66	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
73	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

	78	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	 ***[4]***
	79	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-ecl (35)	103.128633 Secs (103.129 Secs) *[==>]*	 ***[4]***

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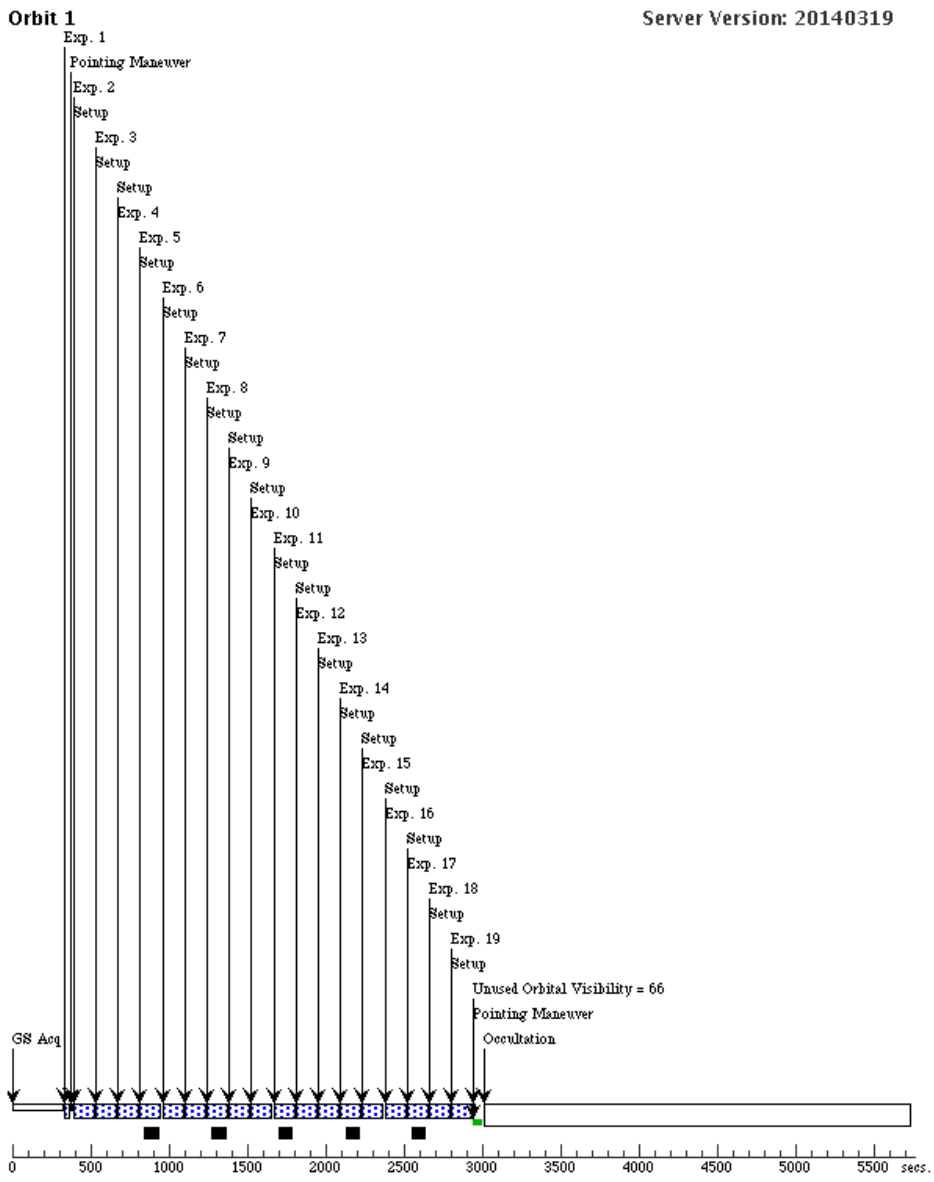

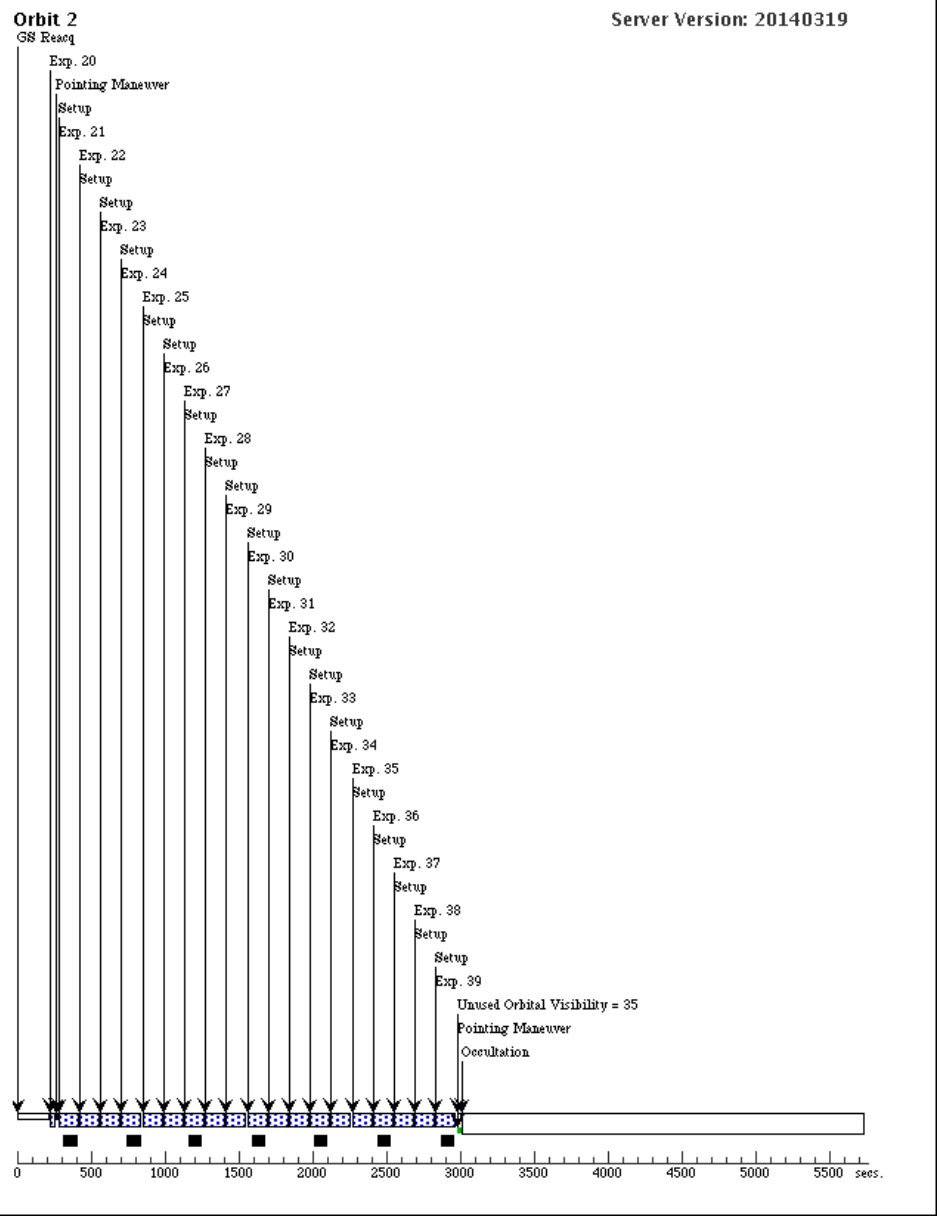
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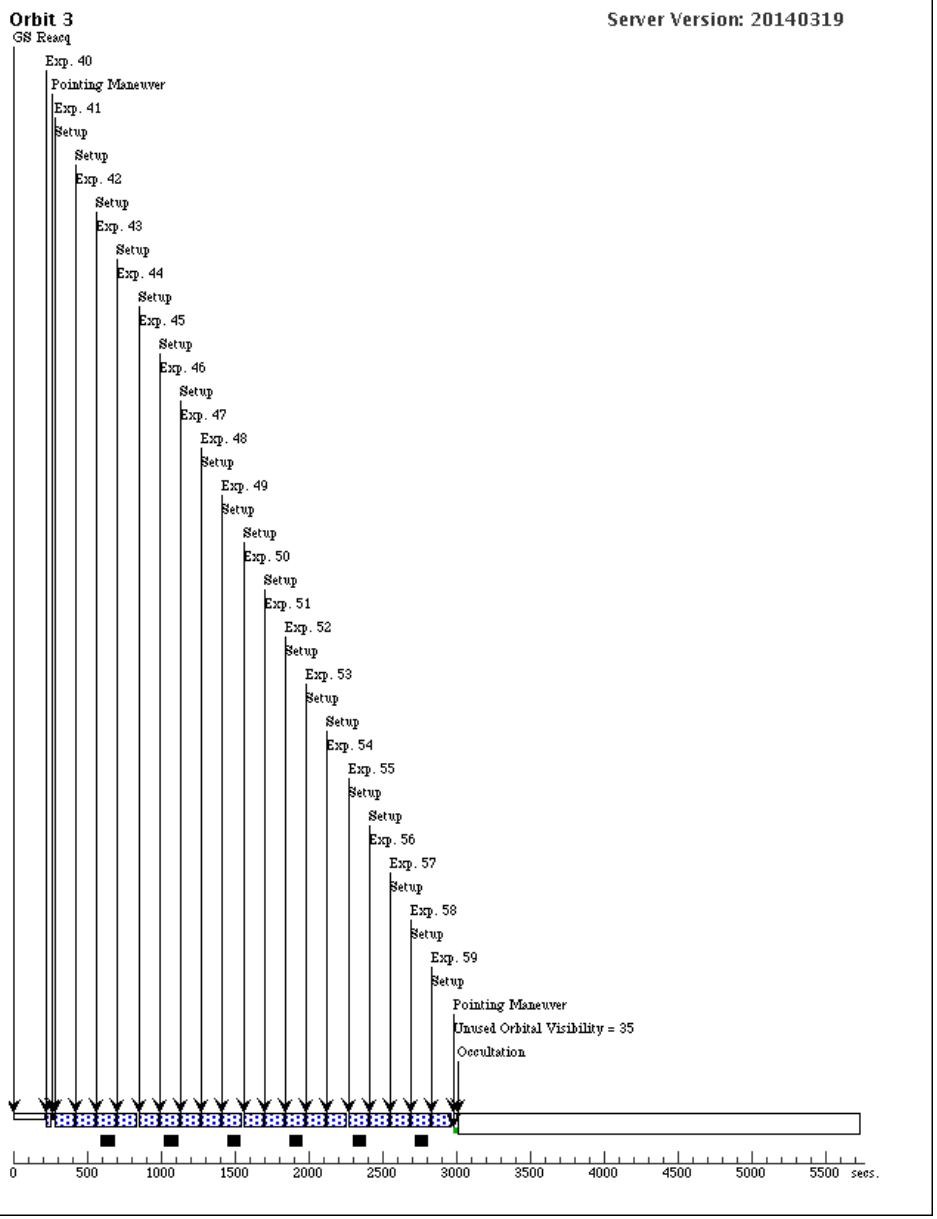
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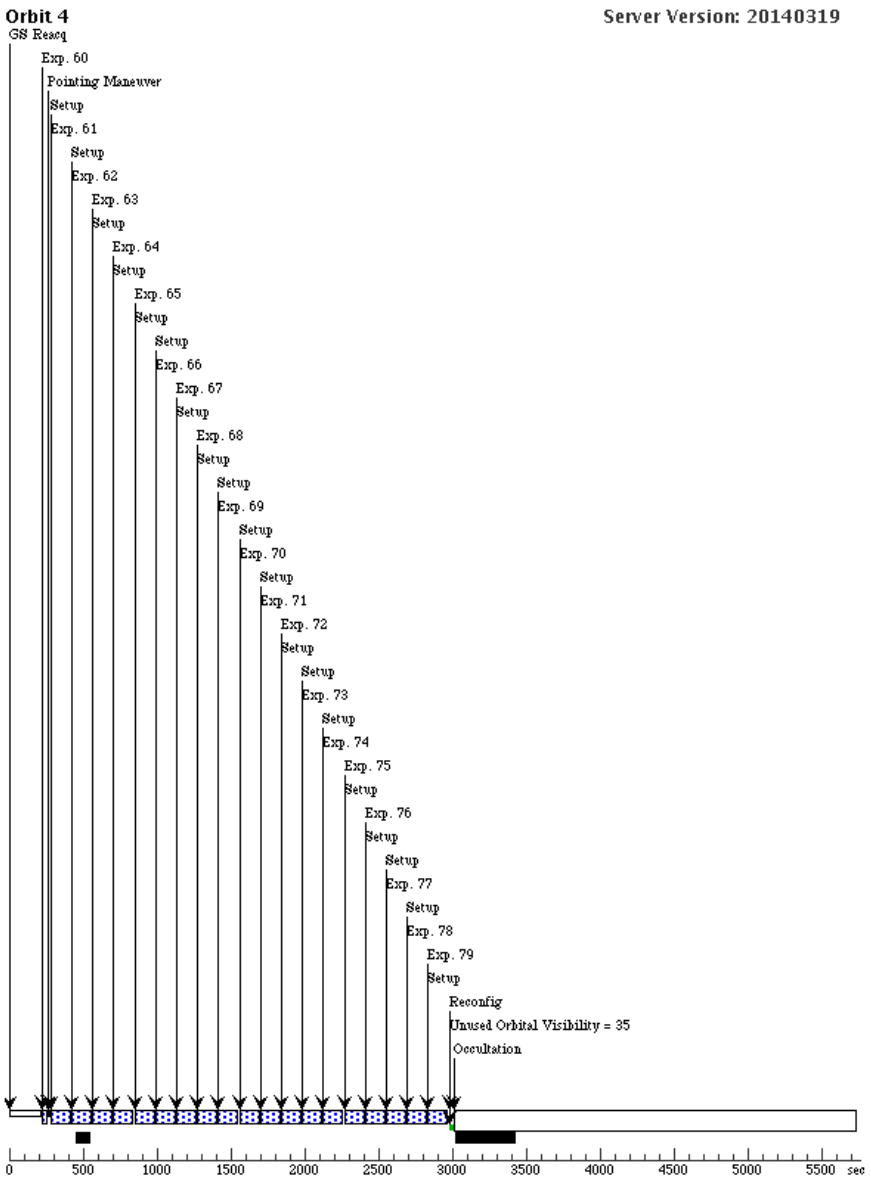
Exp. 56
Exp. 57
Setup
Exp. 58
Setup
Exp. 59
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 60
Pointing Maneuver
Setup
Exp. 61
Setup
Exp. 62
Exp. 63
Setup
Exp. 64
Setup
Exp. 65
Setup
Setup
Exp. 66
Exp. 67
Setup
Exp. 68
Setup
Setup
Exp. 69
Setup
Exp. 70
Setup
Exp. 71
Exp. 72
Setup
Setup
Exp. 73
Setup
Exp. 74
Exp. 75
Setup
Exp. 76
Setup
Setup
Exp. 77
Setup
Exp. 78
Exp. 79
Setup
Reconfig
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP43-G141-pc (37), completed Thu Jun 19 01:24:53 GMT 2014

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 105D TO 90 D; Period 0.40673750 D AND ZERO-PHASE HJD2455528.86774

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 14.6, RA = 10:19:36.38, Dec = -09:48:41.4).

Diagnostics

(WASP43-G141-pc (37)) Warning (Orbit Planner): LONG SU LIKELY TO INTERSECT THE SAA

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	WASP-43	RA: 10 19 38.0080 (154.9083667d) Dec: -09 48 22.59 (-9.80628d) Equinox: J2000		V=12.4 H=9.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE 0.230 TO 0.670; GSPAIR S52B000080F1S52B000036F2	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs)	
								[==>]	***[1]***
2	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
3	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
4	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
5	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
6	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
7	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
8	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
9	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
10	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
11	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***
12	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	
								[==>]	***[1]***

13	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
14	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	NEW OBSET	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs) *[==>]*	***[2]***
21	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

26	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
27	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
28	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
29	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
30	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
31	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
32	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
33	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
34	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
35	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
36	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
37	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
38	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

39	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
40	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 40-59 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs) *[==>]*	***[3]***
41	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

52	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[3]
53	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[3]
54	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[3]
55	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[3]
56	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[3]
57	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[3]
58	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[3]
59	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[3]
60	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 60-79 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs) [==>]	[4]
61	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
62	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
63	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
64	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]

65	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
66	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
67	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
68	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
69	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
70	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
71	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
72	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
73	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
74	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
75	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
76	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]
77	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[4]

78	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
79	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
80	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 80-99 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs) *[==>]*	***[5]***
81	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
82	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
83	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
84	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
85	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
86	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
87	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
88	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
89	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
90	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

91	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	[==>]	*[5]*
92	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	[==>]	*[5]*
93	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	[==>]	*[5]*
94	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	[==>]	*[5]*
95	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	[==>]	*[5]*
96	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	[==>]	*[5]*
97	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	[==>]	*[5]*
98	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	[==>]	*[5]*
99	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	[==>]	*[5]*
100	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 100-119 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs)	[==>]	*[6]*
101	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	[==>]	*[6]*
102	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	[==>]	*[6]*
103	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs)	[==>]	*[6]*

104	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
105	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
106	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
107	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
108	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
109	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
110	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
111	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
112	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
113	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
114	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
115	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
116	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***

117	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[6]
118	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[6]
119	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[6]
120	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 120-139 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs) [==>]	[7]
121	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
122	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
123	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
124	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
125	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
126	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
127	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
128	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
129	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]

130	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
131	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
132	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
133	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
134	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
135	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
136	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
137	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
138	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
139	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[7]
140	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 140-159 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs) [==>]	[8]
141	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[8]
142	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[8]

143	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
144	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
145	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
146	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
147	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
148	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
149	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
150	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
151	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
152	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
153	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
154	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
155	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***

156	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
157	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
158	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
159	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
160	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 160-179 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs) *[==>]*	***[9]***
161	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
162	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
163	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
164	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
165	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
166	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
167	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
168	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***

169	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[9]
170	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[9]
171	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[9]
172	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[9]
173	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[9]
174	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[9]
175	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[9]
176	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[9]
177	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[9]
178	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[9]
179	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[9]
180	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	NEW OBSET	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs) [==>]	[10]
181	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[10]

182	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
183	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
184	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
185	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
186	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
187	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
188	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
189	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
190	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
191	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
192	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
193	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
194	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***

195	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[10]
196	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[10]
197	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[10]
198	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[10]
199	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[10]
200	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 200-219 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs) [==>]	[11]
201	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[11]
202	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[11]
203	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[11]
204	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[11]
205	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[11]
206	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[11]
207	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[11]

208	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
209	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
210	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
211	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
212	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
213	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
214	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
215	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
216	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
217	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
218	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
219	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
220	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 220-239 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs) *[==>]*	***[12]***

221	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
222	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
223	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
224	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
225	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
226	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
227	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
228	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
229	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
230	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
231	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
232	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
233	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***

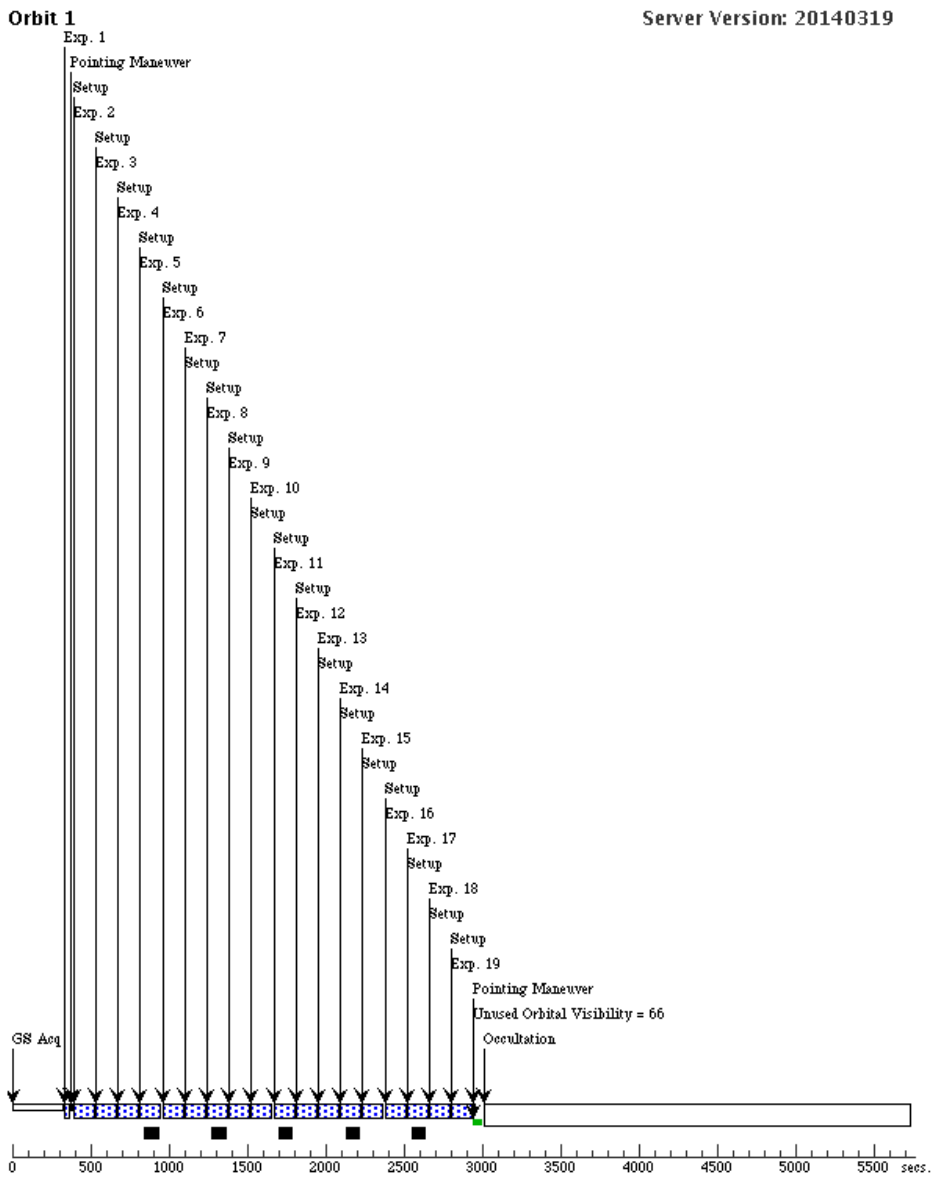
234	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[12]
235	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[12]
236	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[12]
237	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[12]
238	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[12]
239	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[12]
240	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 240-259 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs) [==>]	[13]
241	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[13]
242	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[13]
243	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[13]
244	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[13]
245	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[13]
246	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) [==>]	[13]

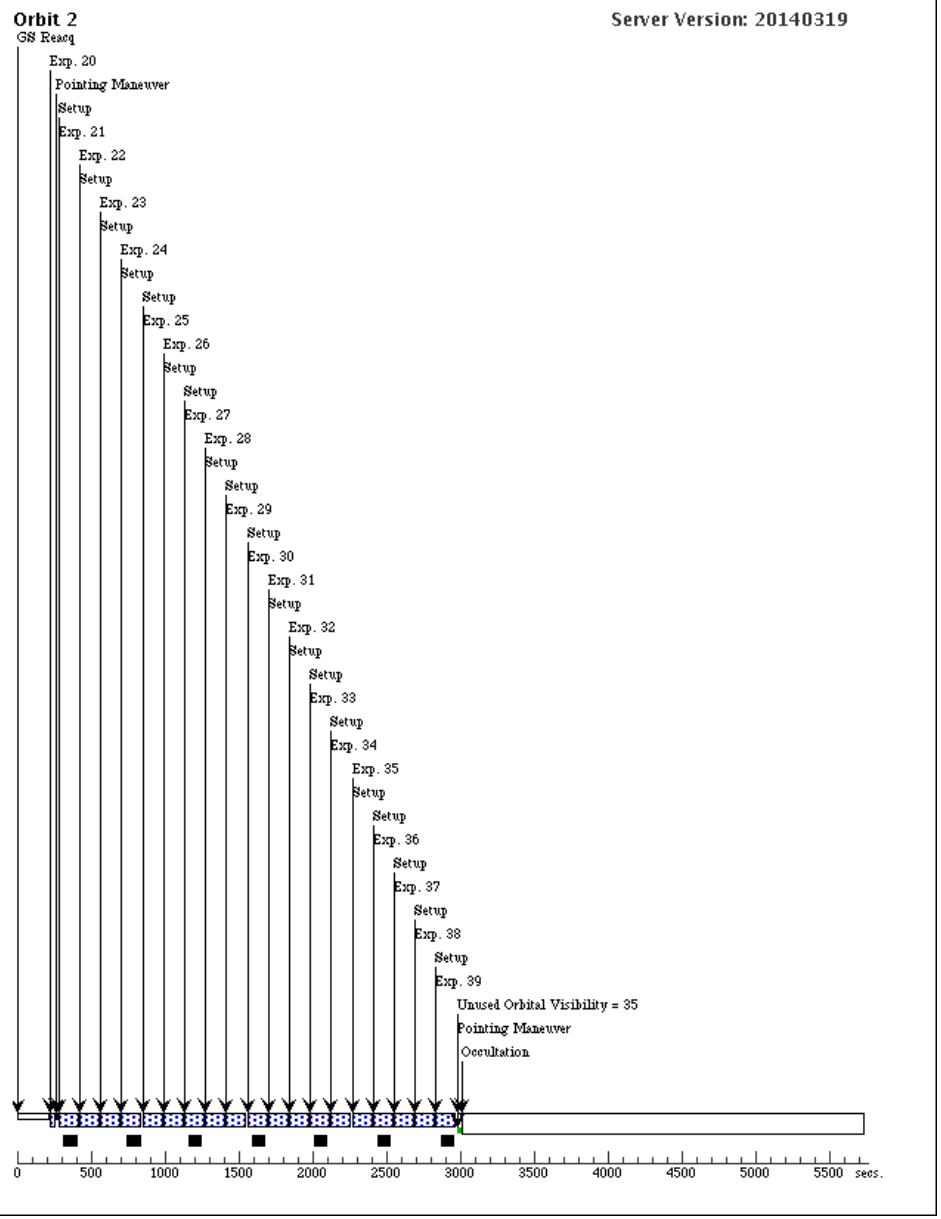
247	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
248	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
249	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
250	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
251	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
252	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
253	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
254	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
255	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
256	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
257	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
258	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
259	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***

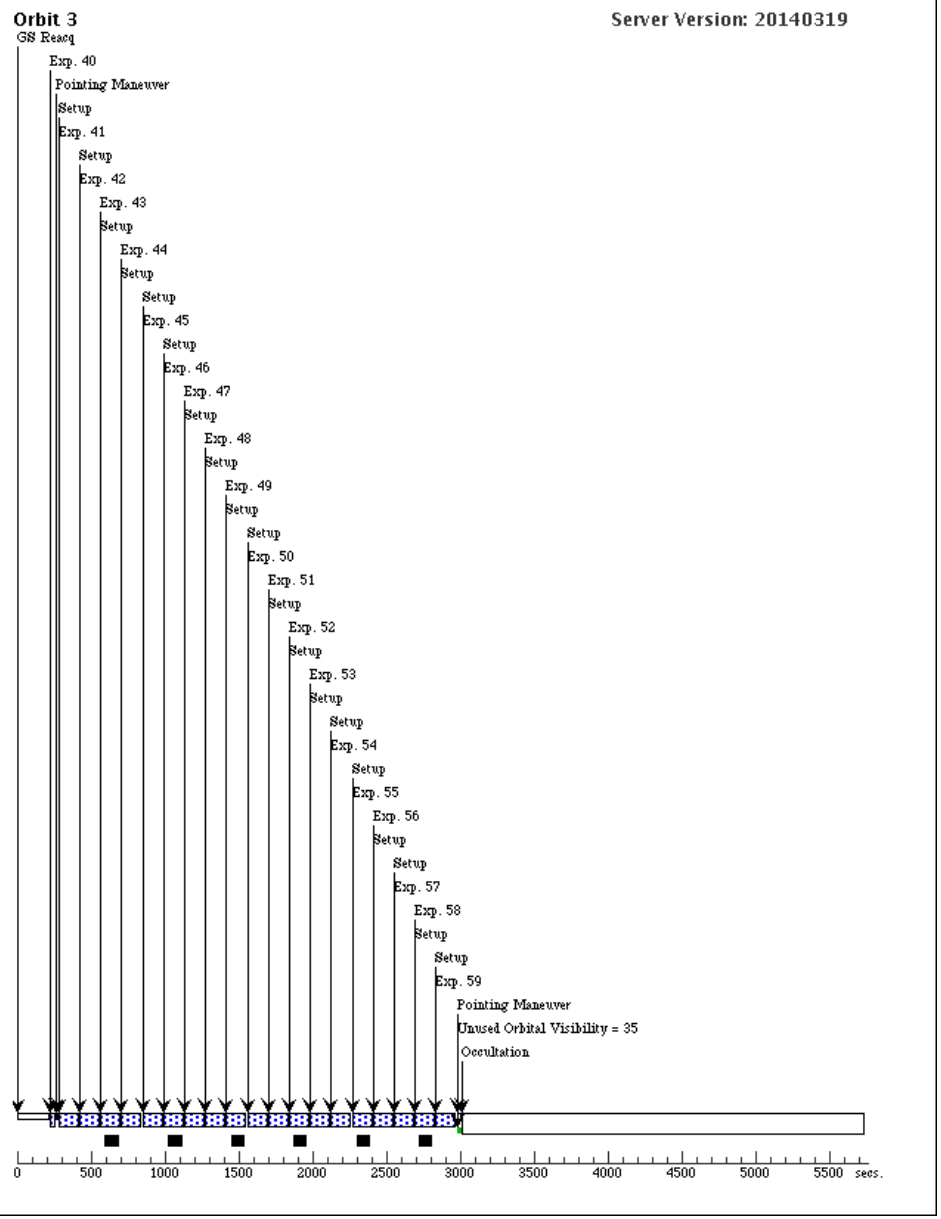
260	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 260-279 Non-Int in WASP43-G141-pc (37)	0.55563 Secs (0.556 Secs) *[==>]*	***[14]***
261	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
262	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
263	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
264	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
265	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
266	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
267	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
268	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
269	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
270	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
271	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
272	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***

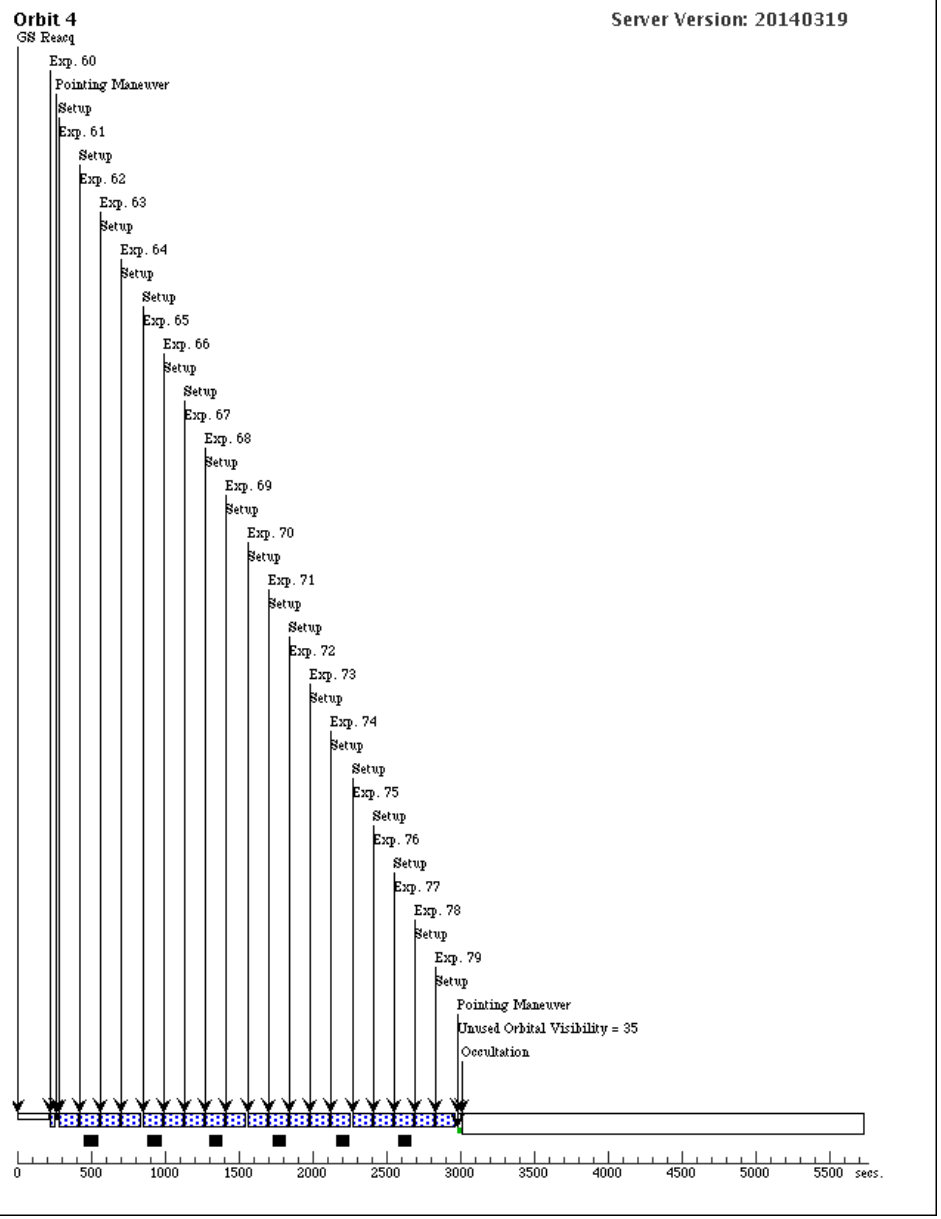
	273	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
	274	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
	275	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
	276	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
	277	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
	278	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
	279	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (37)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***

Orbit Structure




Orbit 2
Server Version: 20140319
GS Reacq
Exp. 20
Pointing Maneuver
Setup
Exp. 21
Exp. 22
Setup
Exp. 23
Setup
Exp. 24
Setup
Setup
Exp. 25
Exp. 26
Setup
Setup
Exp. 27
Exp. 28
Setup
Setup
Exp. 29
Setup
Exp. 30
Exp. 31
Setup
Exp. 32
Setup
Setup
Exp. 33
Setup
Exp. 34
Exp. 35
Setup
Setup
Exp. 36
Setup
Exp. 37
Setup
Exp. 38
Setup
Exp. 39
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Exp. 40
Pointing Maneuver
Setup
Exp. 41
Setup
Exp. 42
Exp. 43
Setup
Exp. 44
Setup
Setup
Exp. 45
Setup
Exp. 46
Exp. 47
Setup
Exp. 48
Setup
Exp. 49
Setup
Setup
Exp. 50
Exp. 51
Setup
Exp. 52
Setup
Exp. 53
Setup
Setup
Exp. 54
Setup
Exp. 55
Exp. 56
Setup
Setup
Exp. 57
Exp. 58
Setup
Setup
Exp. 59
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 60
Pointing Maneuver
Setup
Exp. 61
Setup
Exp. 62
Exp. 63
Setup
Exp. 64
Setup
Setup
Exp. 65
Exp. 66
Setup
Setup
Exp. 67
Exp. 68
Setup
Exp. 69
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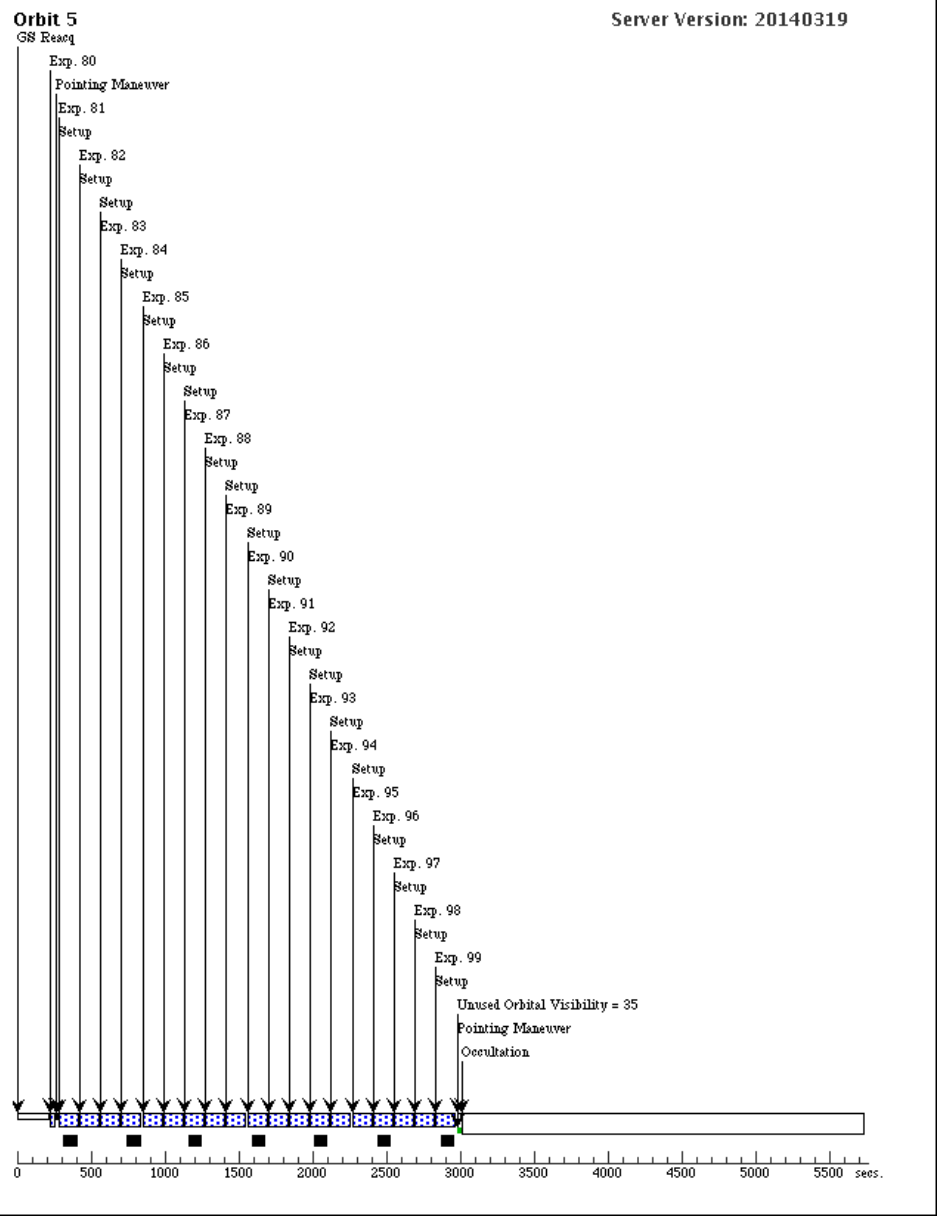
Exp. 70
Setup
Exp. 71
Setup
Setup
Exp. 72
Exp. 73
Setup
Exp. 74
Setup
Setup
Exp. 75
Setup
Exp. 76
Setup
Exp. 77
Exp. 78
Setup
Exp. 79
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
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GS Reacq
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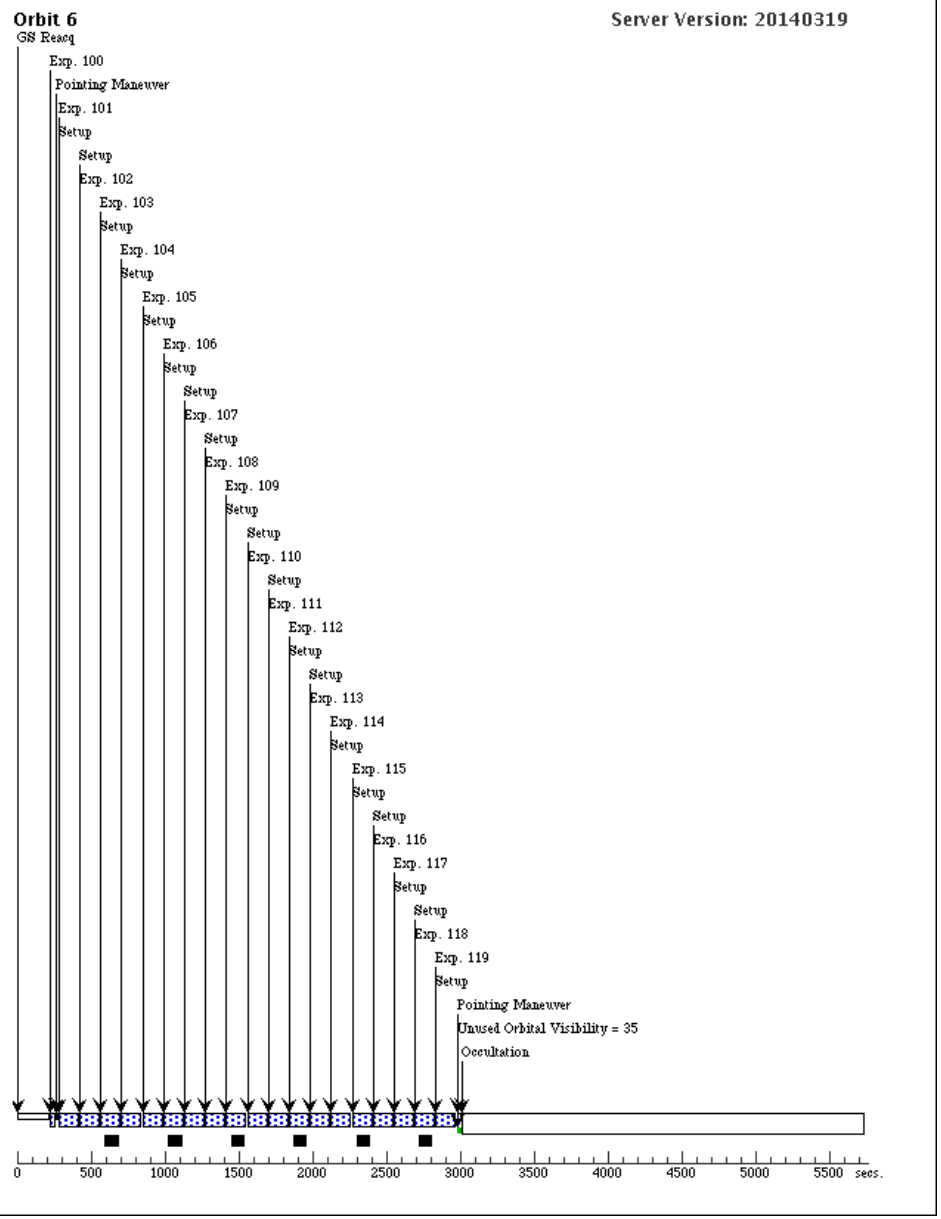
Pointing Maneuver
Exp. 81
Setup
Exp. 82
Setup
Setup
Exp. 83
Exp. 84
Setup
Exp. 85
Setup
Exp. 86
Setup
Setup
Exp. 87
Exp. 88
Setup
Setup
Exp. 89
Setup
Exp. 90
Setup
Exp. 91
Exp. 92
Setup
Setup
Exp. 93
Setup
Exp. 94
Setup
Exp. 95
Exp. 96
Setup
Exp. 97
Setup
Exp. 98
Setup
Exp. 99
Setup
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 6
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GS Reacq
Exp. 100
Pointing Maneuver
Exp. 101
Setup
Setup
Exp. 102
Exp. 103
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Exp. 105
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Exp. 107
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Exp. 108
Exp. 109
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Exp. 110
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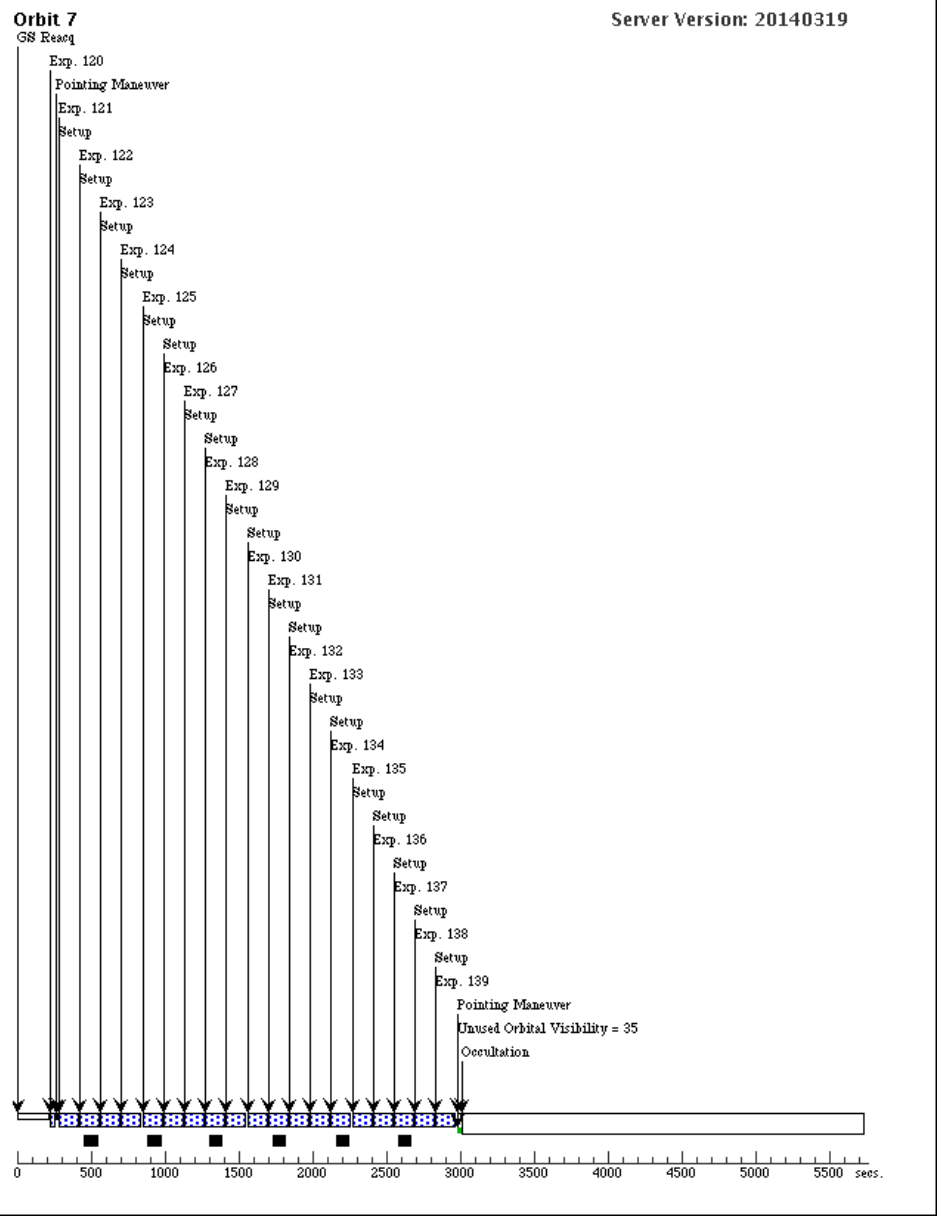
Exp. 111
Exp. 112
Setup
Setup
Exp. 113
Exp. 114
Setup
Exp. 115
Setup
Setup
Exp. 116
Exp. 117
Setup
Setup
Exp. 118
Exp. 119
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 7
Server Version: 20140319
GS Reacq
Exp. 120
Pointing Maneuver
Exp. 121
Setup
Exp. 122
Setup
Exp. 123
Setup
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Exp. 125
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Setup
Exp. 126
Exp. 127
Setup
Setup
Exp. 128
Exp. 129
Setup
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Exp. 130
Exp. 131
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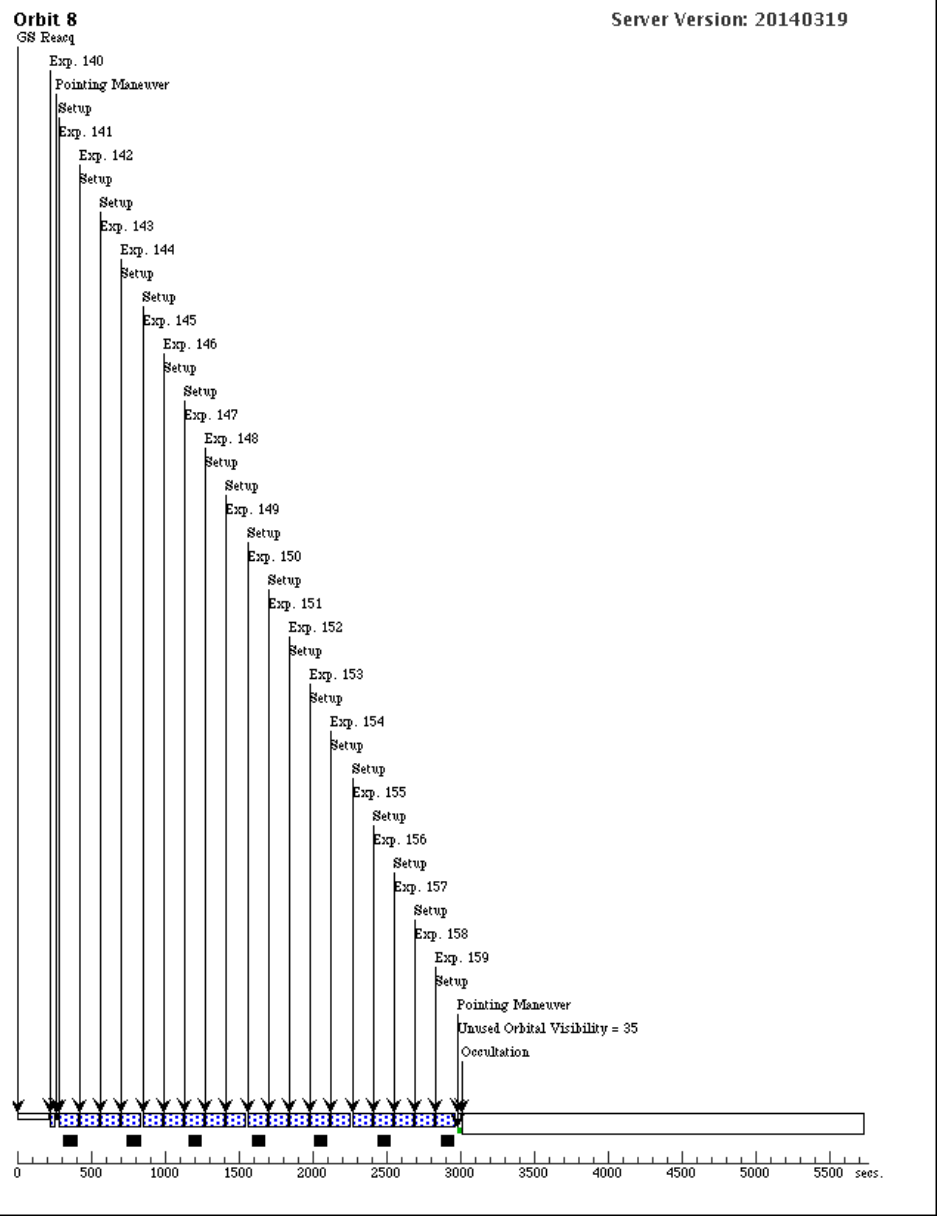
Setup
Exp. 132
Exp. 133
Setup
Setup
Exp. 134
Exp. 135
Setup
Setup
Exp. 136
Setup
Exp. 137
Setup
Exp. 138
Setup
Exp. 139
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 8
Server Version: 20140319
GS Reacq
Exp. 140
Pointing Maneuver
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Exp. 141
Exp. 142
Setup
Setup
Exp. 143
Exp. 144
Setup
Setup
Exp. 145
Exp. 146
Setup
Setup
Exp. 147
Exp. 148
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Exp. 149
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Exp. 150
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Exp. 151
Exp. 152
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Exp. 153
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Exp. 154
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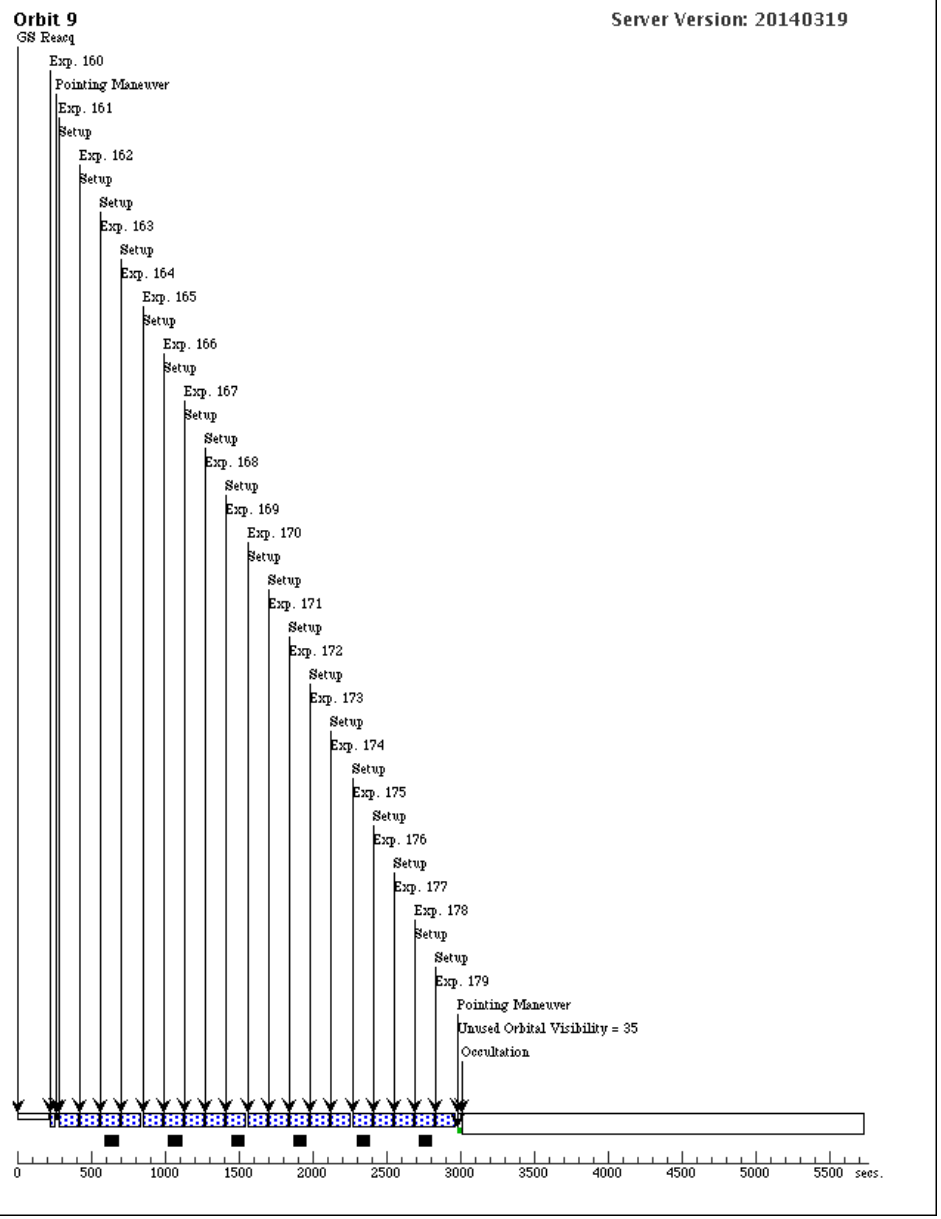
Setup
Exp. 155
Setup
Exp. 156
Setup
Exp. 157
Setup
Exp. 158
Exp. 159
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 9
Server Version: 20140319
GS Reacq
Exp. 160
Pointing Maneuver
Exp. 161
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Exp. 162
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Exp. 163
Setup
Exp. 164
Exp. 165
Setup
Exp. 166
Setup
Exp. 167
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Exp. 168
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Exp. 169
Exp. 170
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Exp. 171
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Exp. 172
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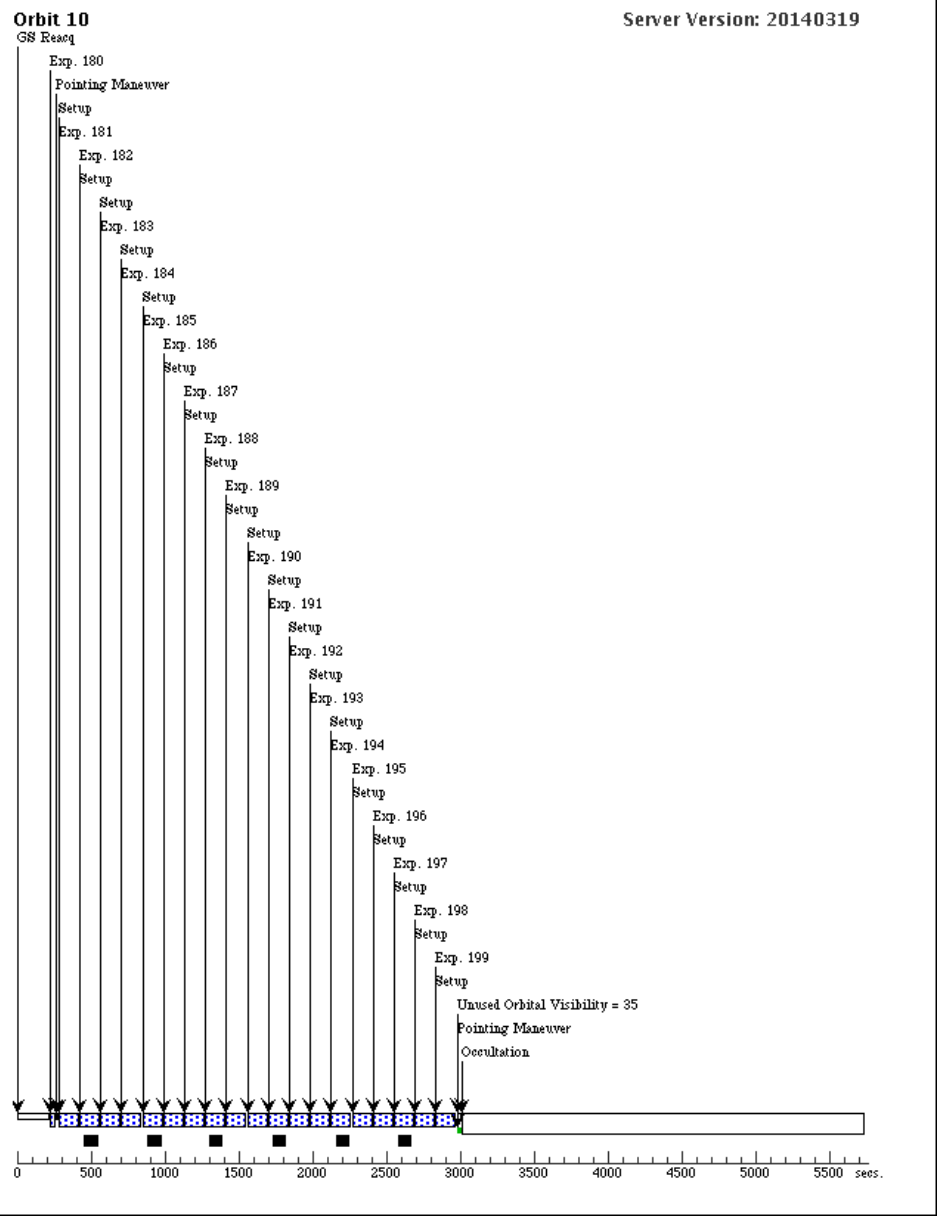
Exp. 173
Setup
Exp. 174
Setup
Exp. 175
Setup
Exp. 176
Setup
Exp. 177
Exp. 178
Setup
Setup
Exp. 179
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 10
Server Version: 20140319
GS Reacq
Exp. 180
Pointing Maneuver
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Exp. 181
Exp. 182
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Exp. 183
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Exp. 184
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Exp. 185
Exp. 186
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Exp. 187
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Exp. 188
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Exp. 189
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Exp. 190
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Exp. 191
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Exp. 192
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Exp. 193
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Exp. 194
Exp. 195
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Exp. 196
Setup
Exp. 197
Setup
Exp. 198
Setup
Exp. 199
Setup
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
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3500
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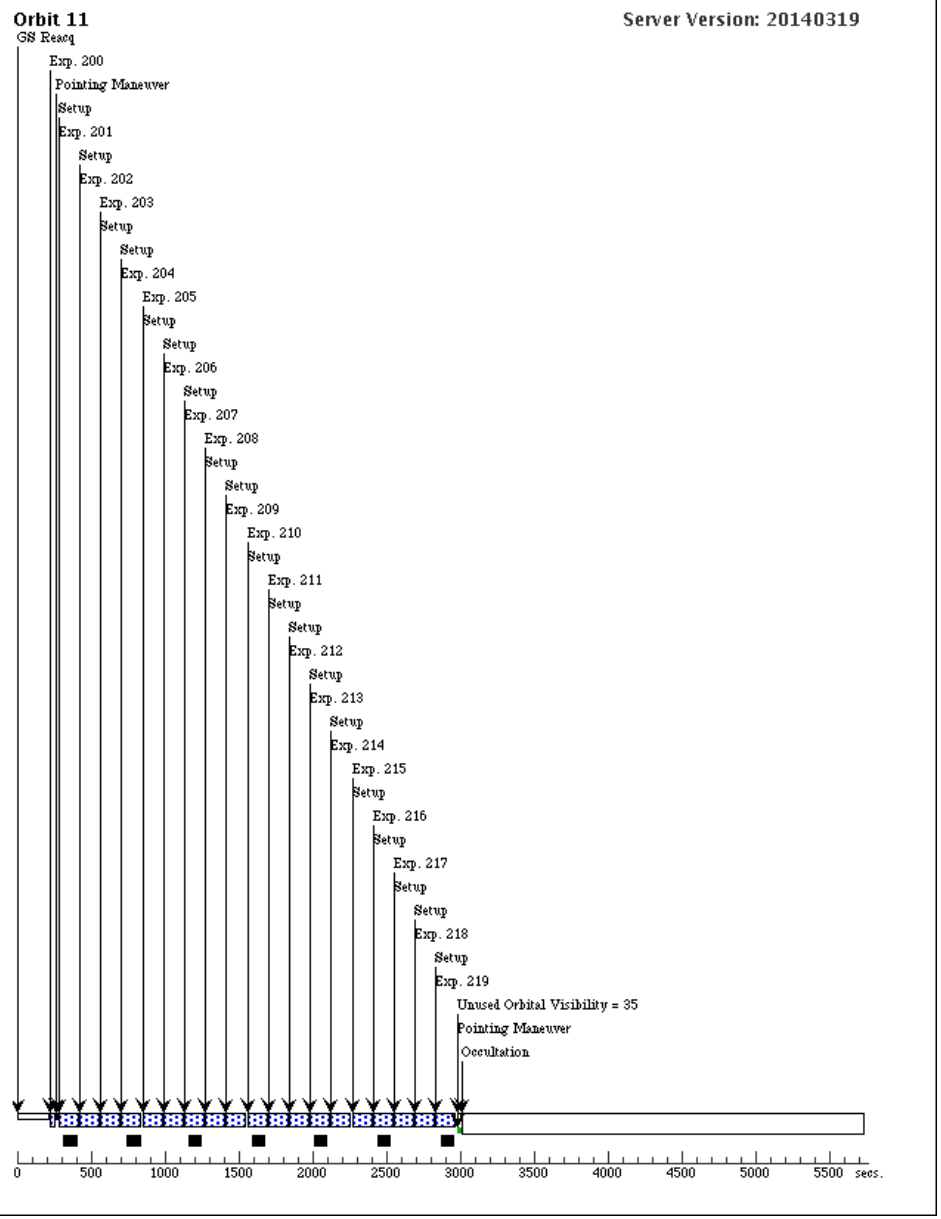
4500
5000
5500
secs.


Orbit 11
Server Version: 20140319
GS Reacq
Exp. 200
Pointing Maneuver
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Exp. 201
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Exp. 212
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Exp. 213
Setup
Exp. 214
Exp. 215
Setup
Exp. 216
Setup
Exp. 217
Setup
Setup
Exp. 218
Setup
Exp. 219
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
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3500
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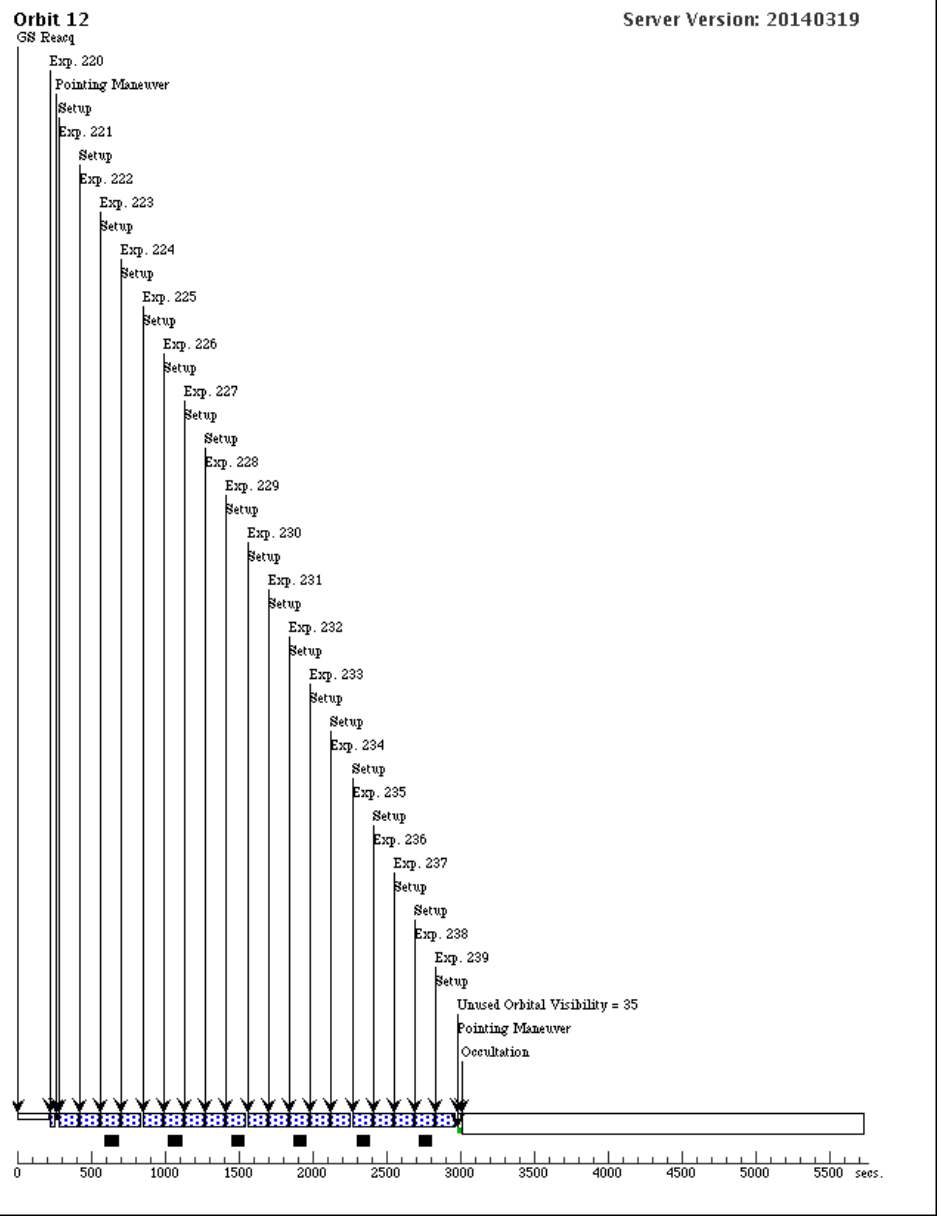
4500
5000
5500
secs.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Server Version: 20140319
GS Reacq
Exp. 220
Pointing Maneuver
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Exp. 221
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Exp. 222
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Exp. 224
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Exp. 225
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Exp. 226
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Exp. 227
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Exp. 228
Exp. 229
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Exp. 230
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Exp. 231
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Exp. 232
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Exp. 233
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Setup
Exp. 234
Setup
Exp. 235
Setup
Exp. 236
Exp. 237
Setup
Setup
Exp. 238
Exp. 239
Setup
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
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1500
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3000
3500
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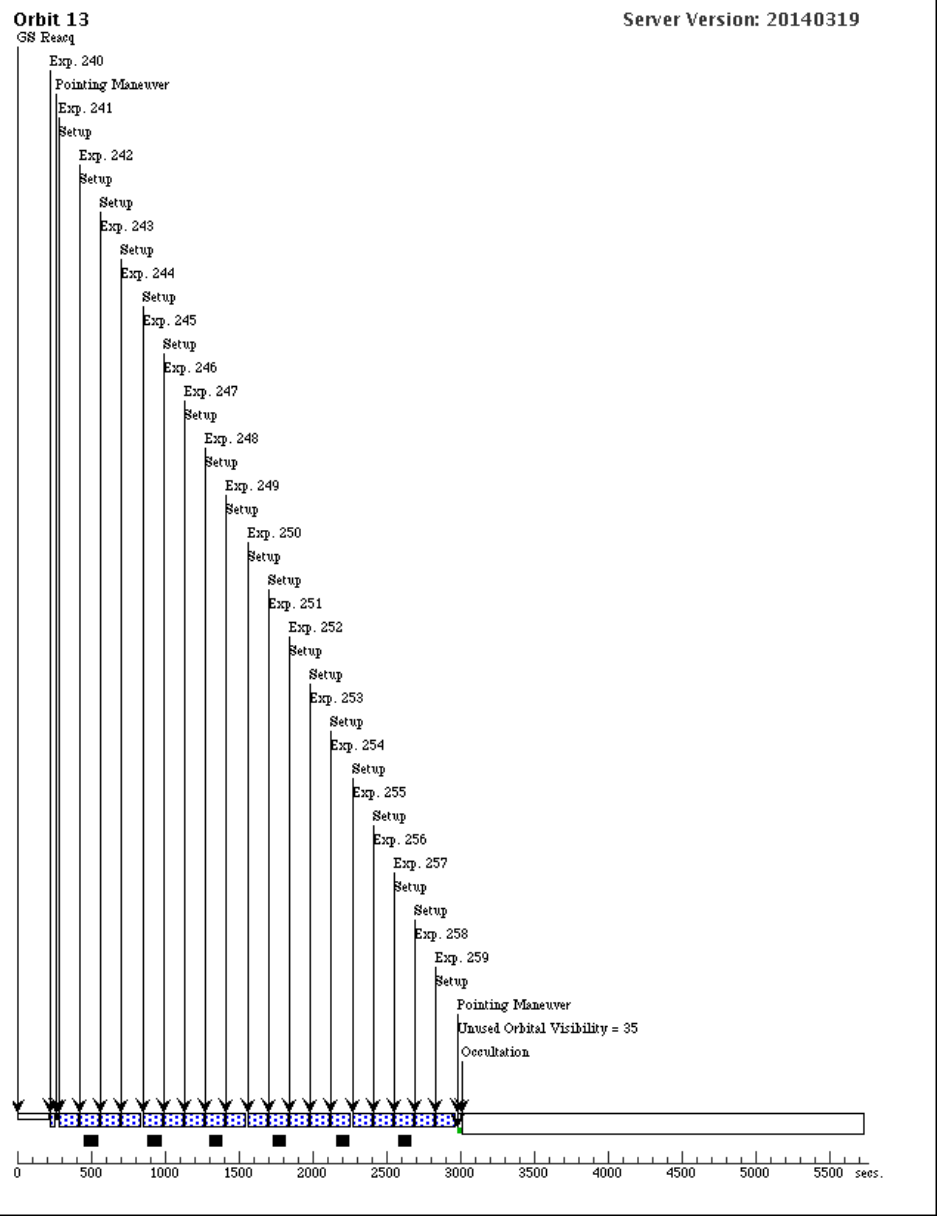
4500
5000
5500
secs.


Orbit 13
Server Version: 20140319
GS Reacq
Exp. 240
Pointing Maneuver
Exp. 241
Setup
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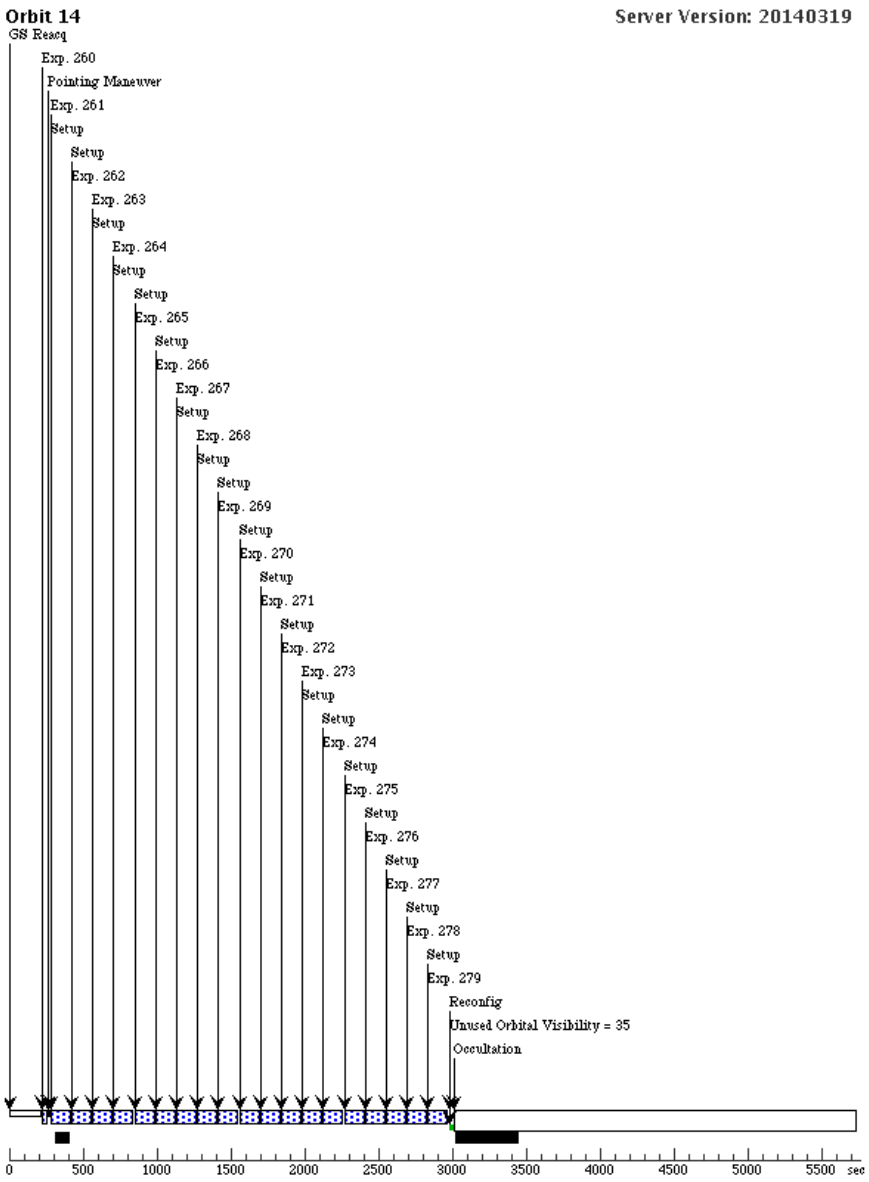
Exp. 252
Setup
Setup
Exp. 253
Setup
Exp. 254
Setup
Exp. 255
Setup
Exp. 256
Exp. 257
Setup
Setup
Exp. 258
Exp. 259
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 14
Server Version: 20140319
GS Reacq
Exp. 260
Pointing Maneuver
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Exp. 279
Reconfig
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP43-G141-pc (38), completed Thu Jun 19 01:24:55 GMT 2014

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 105D TO 90 D; AFTER 37; Period 0.40673750 D AND ZERO-PHASE HJD2455528.86774

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 14.6, RA = 10:19:36.38, Dec = -09:48:41.4).

Diagnostics

(WASP43-G141-pc (38)) Warning (Orbit Planner): LONG SU LIKELY TO INTERSECT THE SAA

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	WASP-43	RA: 10 19 38.0080 (154.9083667d) Dec: -09 48 22.59 (-9.80628d) Equinox: J2000		V=12.4 H=9.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE 0.230 TO 0.670; GSPAIR S52B000080F1S52B000036F2	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
3	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
4	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
5	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
6	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
7	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
8	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
9	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
10	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
11	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
12	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*

13	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
14	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	NEW OBSET	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) *[==>]*	***[2]***
21	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

26	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
27	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
28	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
29	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
30	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
31	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
32	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
33	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
34	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
35	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
36	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
37	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***
38	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	*[==>]*	***[2]***

39	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
40	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 40-59 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) *[==>]*	***[3]***
41	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

52	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[3]
53	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[3]
54	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[3]
55	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[3]
56	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[3]
57	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[3]
58	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[3]
59	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[3]
60	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 60-79 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) [==>]	[4]
61	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
62	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
63	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
64	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]

65	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
66	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
67	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
68	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
69	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
70	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
71	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
72	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
73	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
74	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
75	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
76	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]
77	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[4]

78	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
79	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
80	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 80-99 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) *[==>]*	***[5]***
81	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
82	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
83	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
84	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
85	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
86	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
87	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
88	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
89	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
90	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

91	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	[==>]	[5]
92	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	[==>]	[5]
93	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	[==>]	[5]
94	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	[==>]	[5]
95	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	[==>]	[5]
96	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	[==>]	[5]
97	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	[==>]	[5]
98	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	[==>]	[5]
99	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	[==>]	[5]
100	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 100-119 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs)	[==>]	[6]
101	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	[==>]	[6]
102	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	[==>]	[6]
103	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs)	[==>]	[6]

104	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
105	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
106	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
107	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
108	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
109	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
110	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
111	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
112	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
113	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
114	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
115	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
116	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***

117	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[6]
118	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[6]
119	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[6]
120	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 120-139 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) [==>]	[7]
121	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
122	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
123	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
124	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
125	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
126	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
127	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
128	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
129	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]

130	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
131	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
132	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
133	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
134	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
135	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
136	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
137	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
138	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
139	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[7]
140	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 140-159 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) [==>]	[8]
141	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[8]
142	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[8]

143	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
144	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
145	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
146	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
147	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
148	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
149	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
150	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
151	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
152	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
153	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
154	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
155	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***

156	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
157	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
158	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
159	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[8]***
160	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 160-179 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) *[==>]*	***[9]***
161	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
162	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
163	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
164	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
165	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
166	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
167	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
168	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***

169	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
170	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
171	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
172	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
173	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
174	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
175	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
176	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
177	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
178	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
179	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[9]***
180	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	NEW OBSET	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) *[==>]*	***[10]***
181	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***

182	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
183	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
184	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
185	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
186	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
187	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
188	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
189	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
190	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
191	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
192	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
193	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
194	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]

195	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
196	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
197	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
198	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
199	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[10]
200	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 200-219 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) [==>]	[11]
201	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[11]
202	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[11]
203	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[11]
204	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[11]
205	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[11]
206	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[11]
207	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[11]

208	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
209	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
210	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
211	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
212	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
213	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
214	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
215	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
216	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
217	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
218	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
219	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
220	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 220-239 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) *[==>]*	***[12]***

221	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
222	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
223	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
224	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
225	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
226	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
227	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
228	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
229	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
230	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
231	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
232	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
233	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***

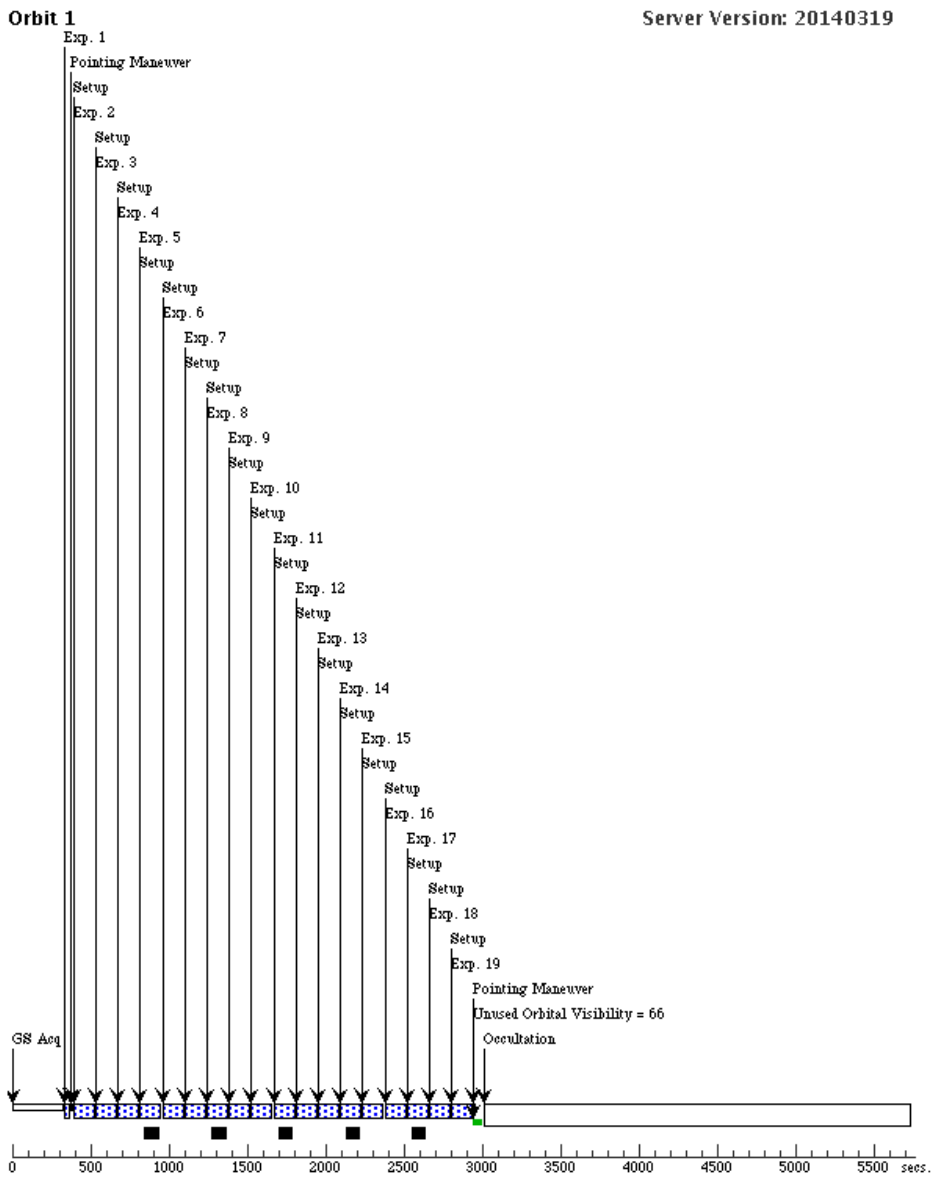
234	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
235	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
236	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
237	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
238	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
239	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
240	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 240-259 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) *[==>]*	***[13]***
241	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
242	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
243	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
244	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
245	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
246	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***

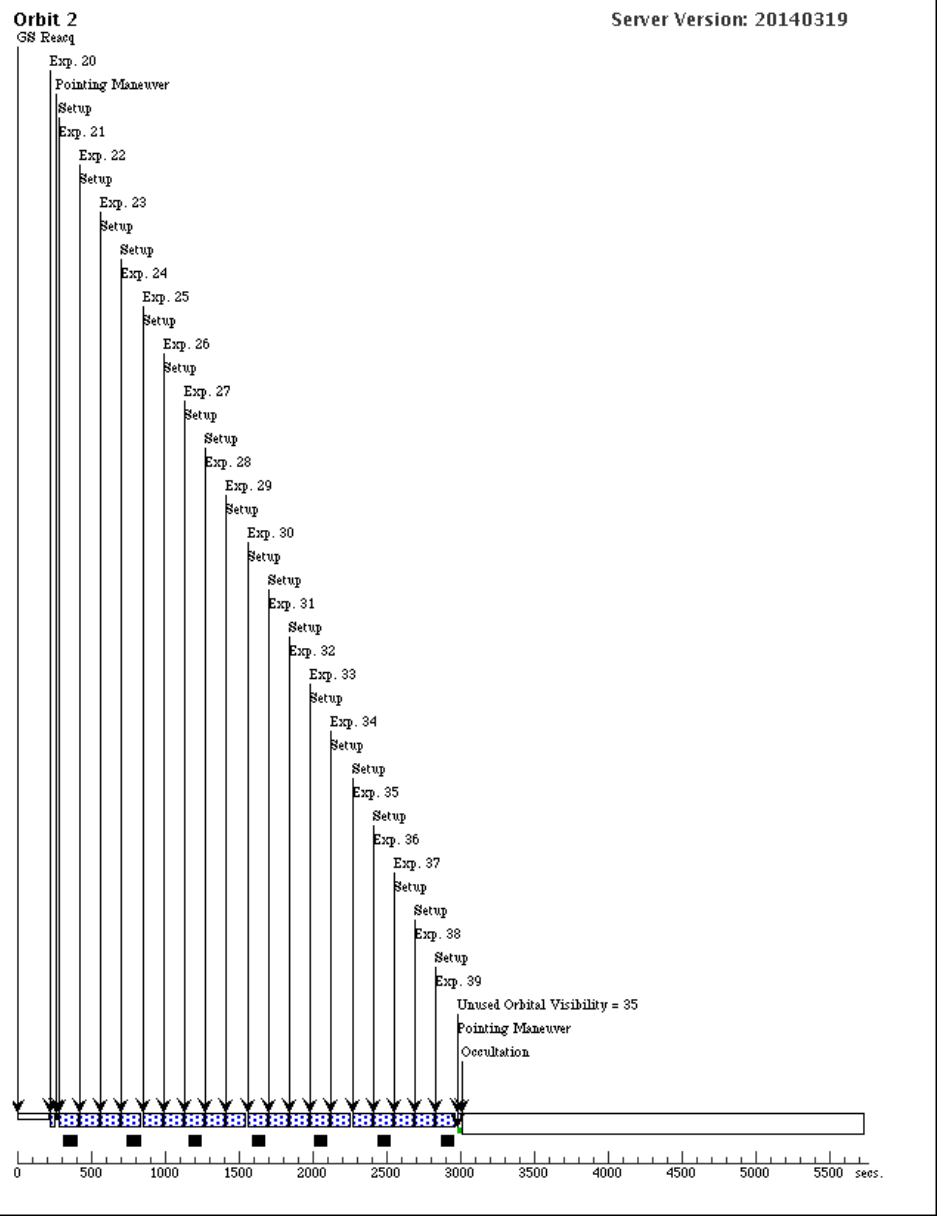
247	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]
248	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]
249	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]
250	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]
251	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]
252	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]
253	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]
254	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]
255	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]
256	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]
257	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]
258	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]
259	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) [==>]	[13]

260	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 260-279 Non-Int in WASP43-G141-pc (38)	0.55563 Secs (0.556 Secs) *[==>]*	***[14]***
261	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
262	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
263	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
264	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
265	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
266	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
267	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
268	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
269	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
270	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
271	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
272	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***

	273	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
	274	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
	275	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
	276	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
	277	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
	278	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***
	279	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 260-279 Non-Int in WASP43-G141-pc (38)	103.128633 Secs (103.129 Secs) *[==>]*	***[14]***

Orbit Structure

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Pointing Maneuver
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Exp. 21
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Setup
Exp. 23
Setup
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Exp. 27
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Exp. 28
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Exp. 32
Exp. 33
Setup
Exp. 34
Setup
Setup
Exp. 35
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Exp. 36
Exp. 37
Setup
Setup
Exp. 38
Setup
Exp. 39
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
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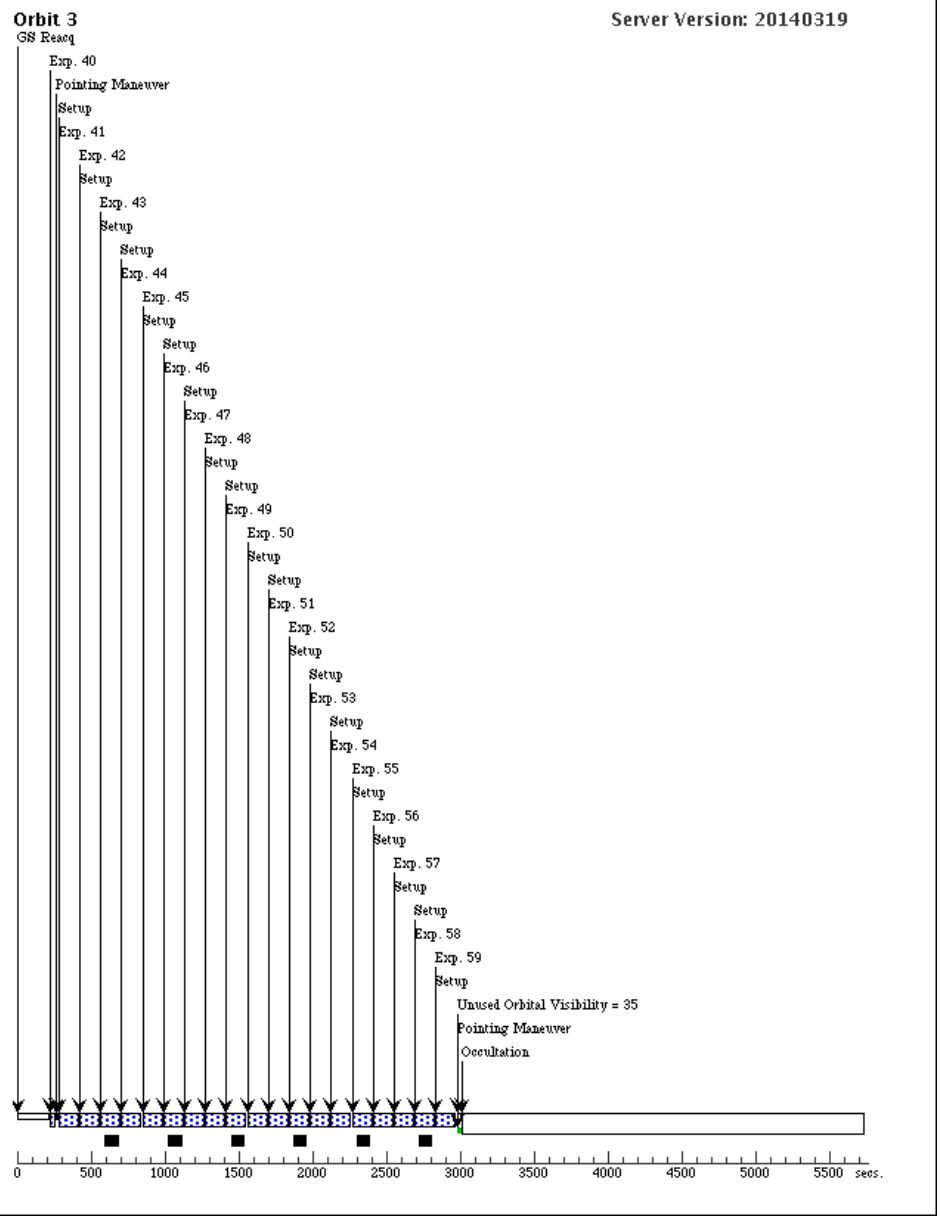
secs.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Server Version: 20140319
GS Reacq
Exp. 40
Pointing Maneuver
Setup
Exp. 41
Exp. 42
Setup
Exp. 43
Setup
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Exp. 44
Exp. 45
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Exp. 54
Exp. 55
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Exp. 56
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Exp. 57
Setup
Setup
Exp. 58
Exp. 59
Setup
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
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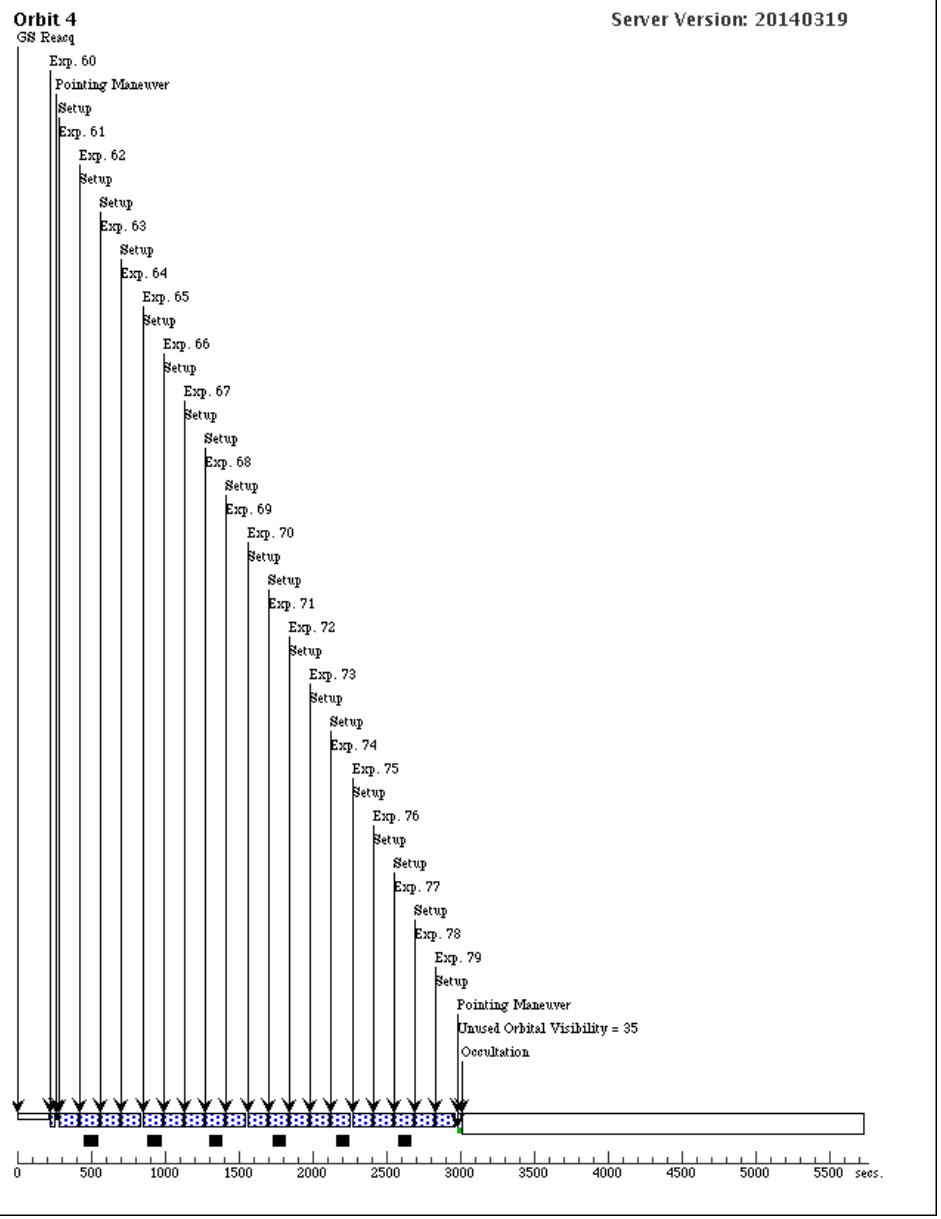
secs.


Orbit 4
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GS Reacq
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Pointing Maneuver
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Exp. 79
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
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1500
2000
2500
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3500
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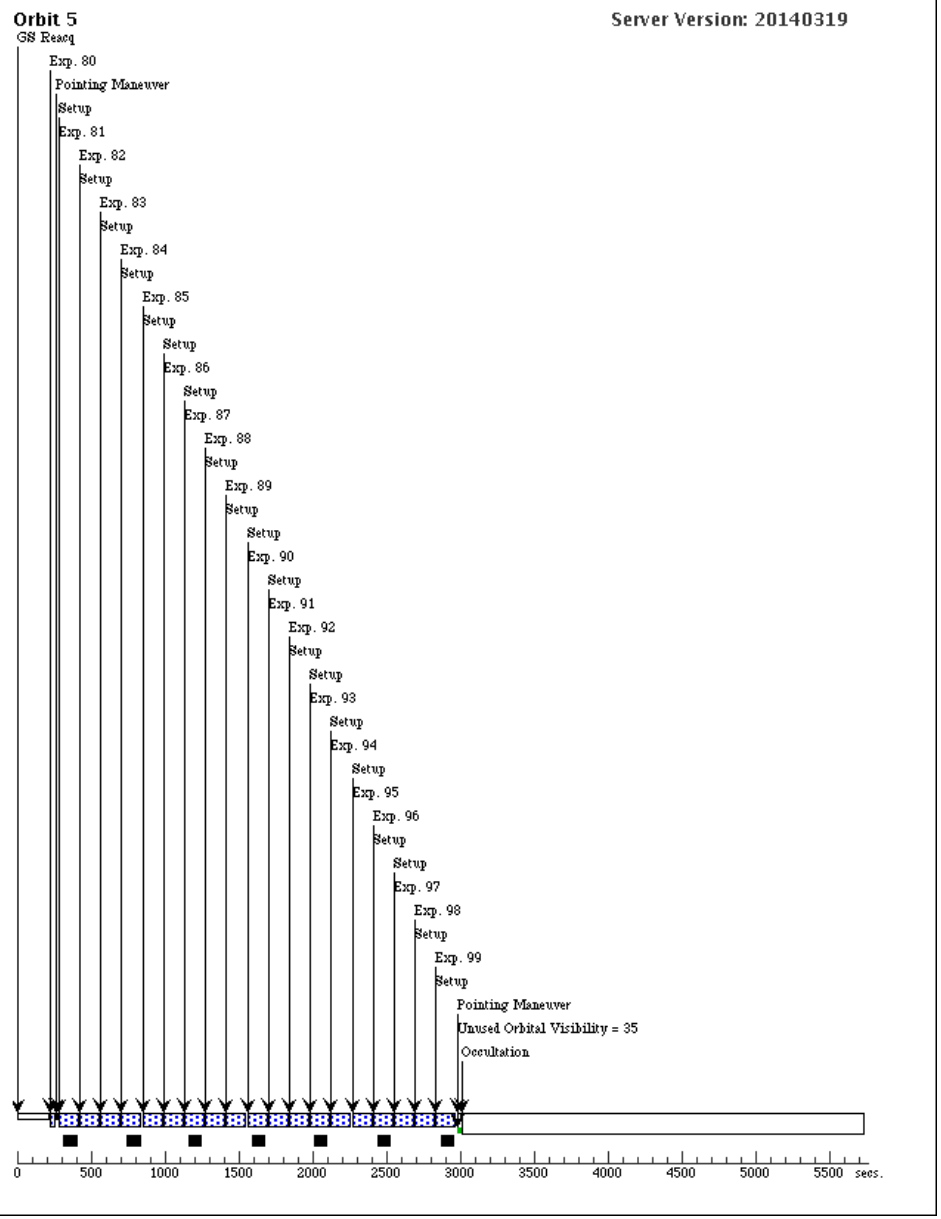
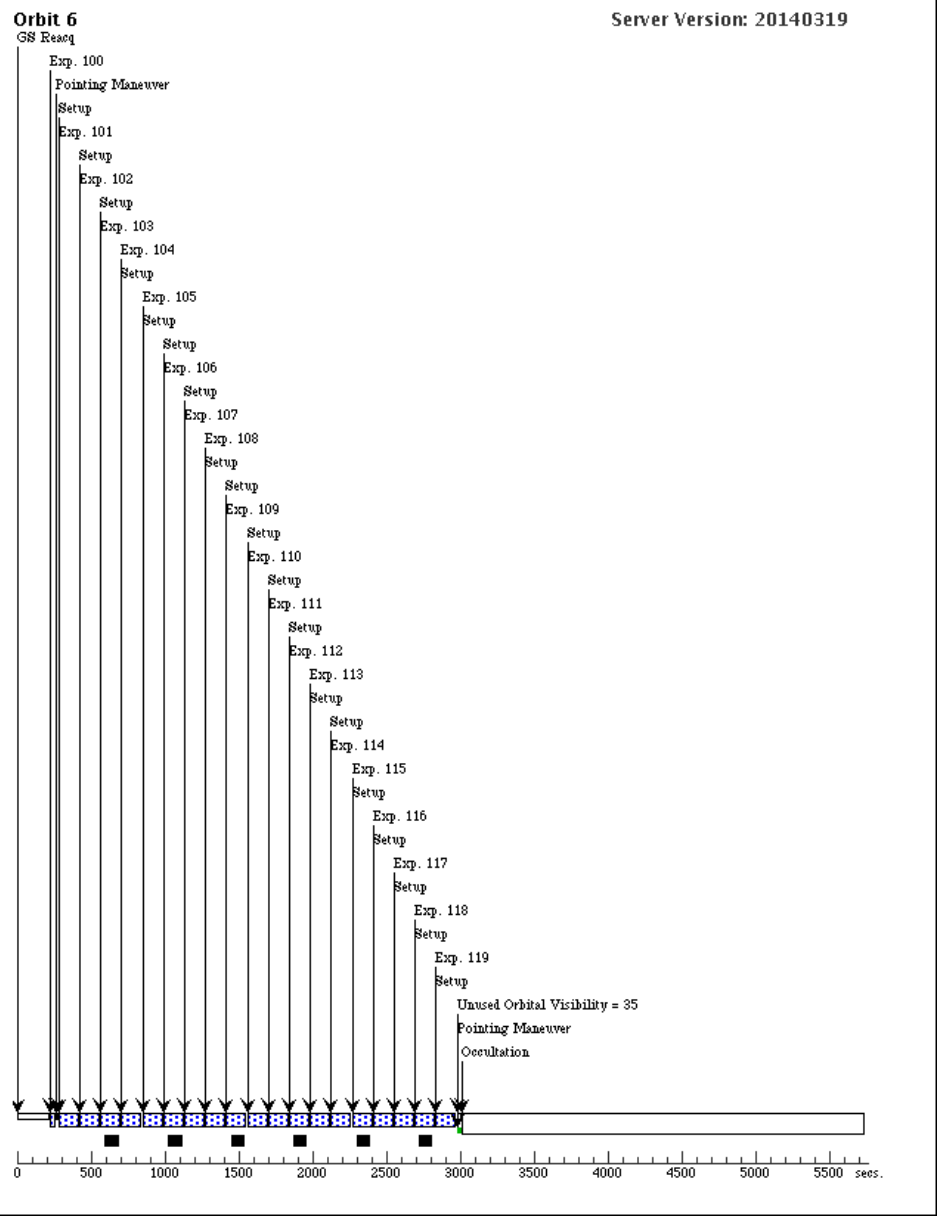
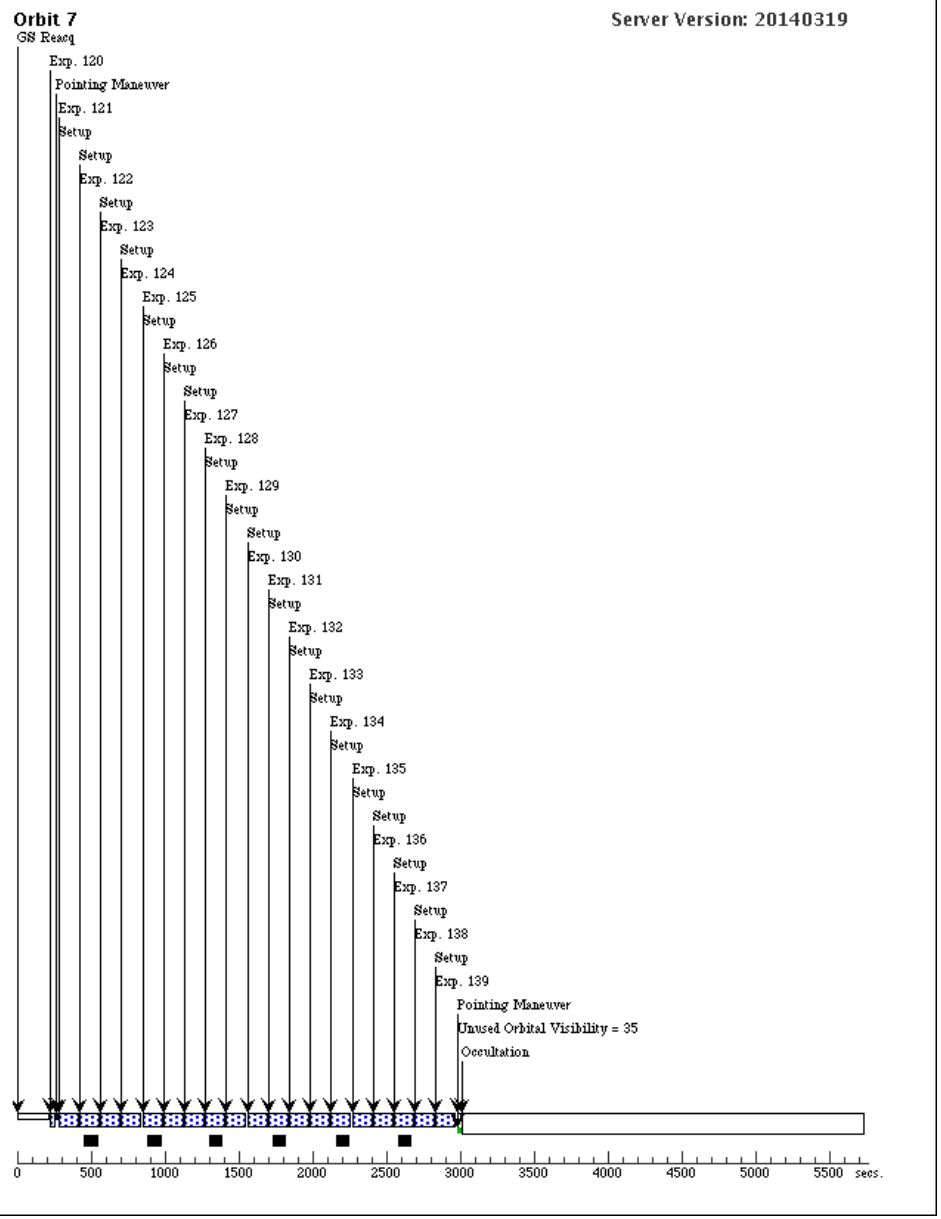
4500
5000
5500
secs.


Orbit 5
Server Version: 20140319
GS Reacq
Exp. 80
Pointing Maneuver
Setup
Exp. 81
Exp. 82
Setup
Exp. 83
Setup
Exp. 84
Setup
Exp. 85
Setup
Setup
Exp. 86
Setup
Exp. 87
Exp. 88
Setup
Exp. 89
Setup
Setup
Exp. 90
Setup
Exp. 91
Exp. 92
Setup
Setup
Exp. 93
Setup
Exp. 94
Setup
Exp. 95
Exp. 96
Setup
Setup
Exp. 97
Exp. 98
Setup
Exp. 99
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 6
Server Version: 20140319
GS Reacq
Exp. 100
Pointing Maneuver
Setup
Exp. 101
Setup
Exp. 102
Setup
Exp. 103
Exp. 104
Setup
Exp. 105
Setup
Setup
Exp. 106
Setup
Exp. 107
Exp. 108
Setup
Setup
Exp. 109
Setup
Exp. 110
Setup
Exp. 111
Setup
Exp. 112
Exp. 113
Setup
Setup
Exp. 114
Exp. 115
Setup
Exp. 116
Setup
Exp. 117
Setup
Exp. 118
Setup
Exp. 119
Setup
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 7
Server Version: 20140319
GS Reacq
Exp. 120
Pointing Maneuver
Exp. 121
Setup
Setup
Exp. 122
Setup
Exp. 123
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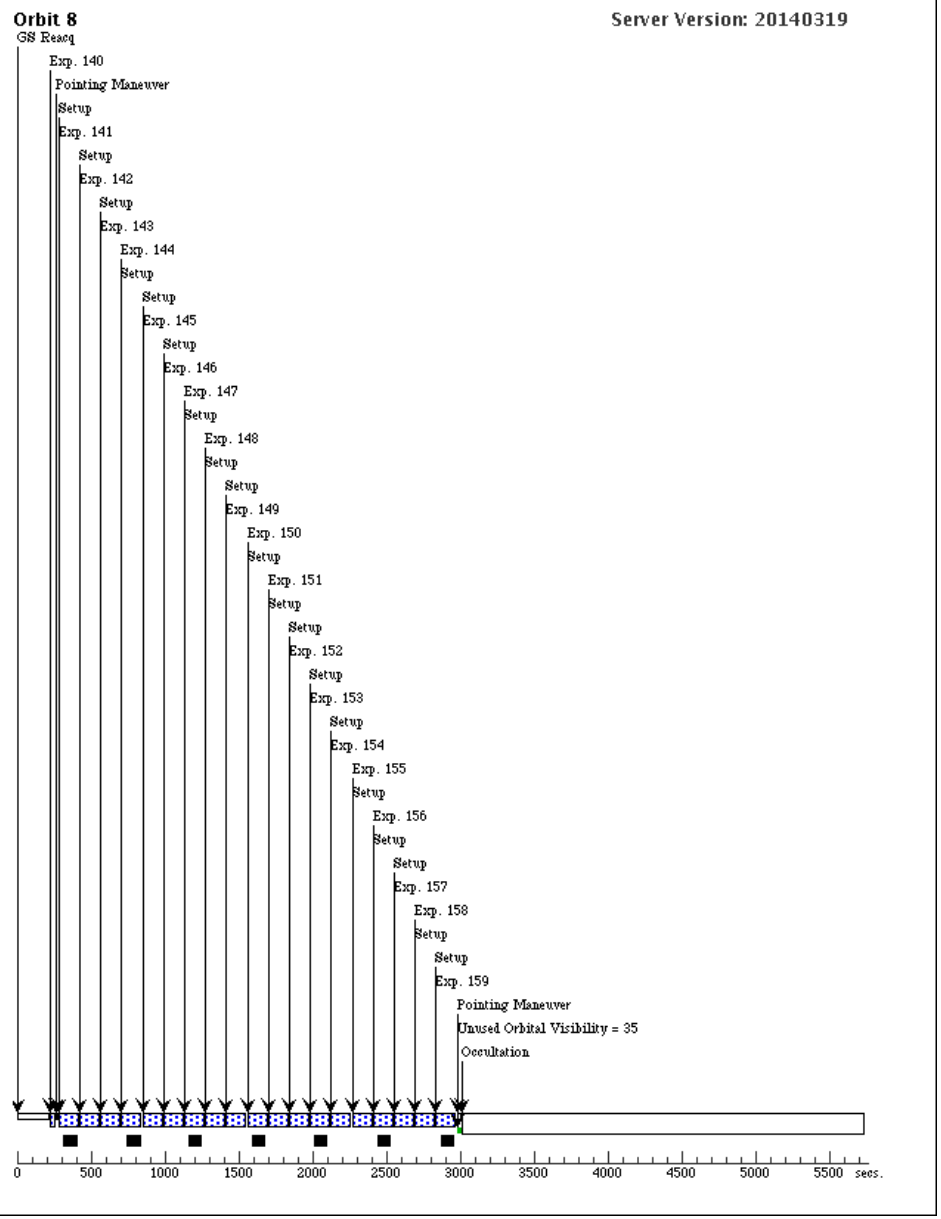
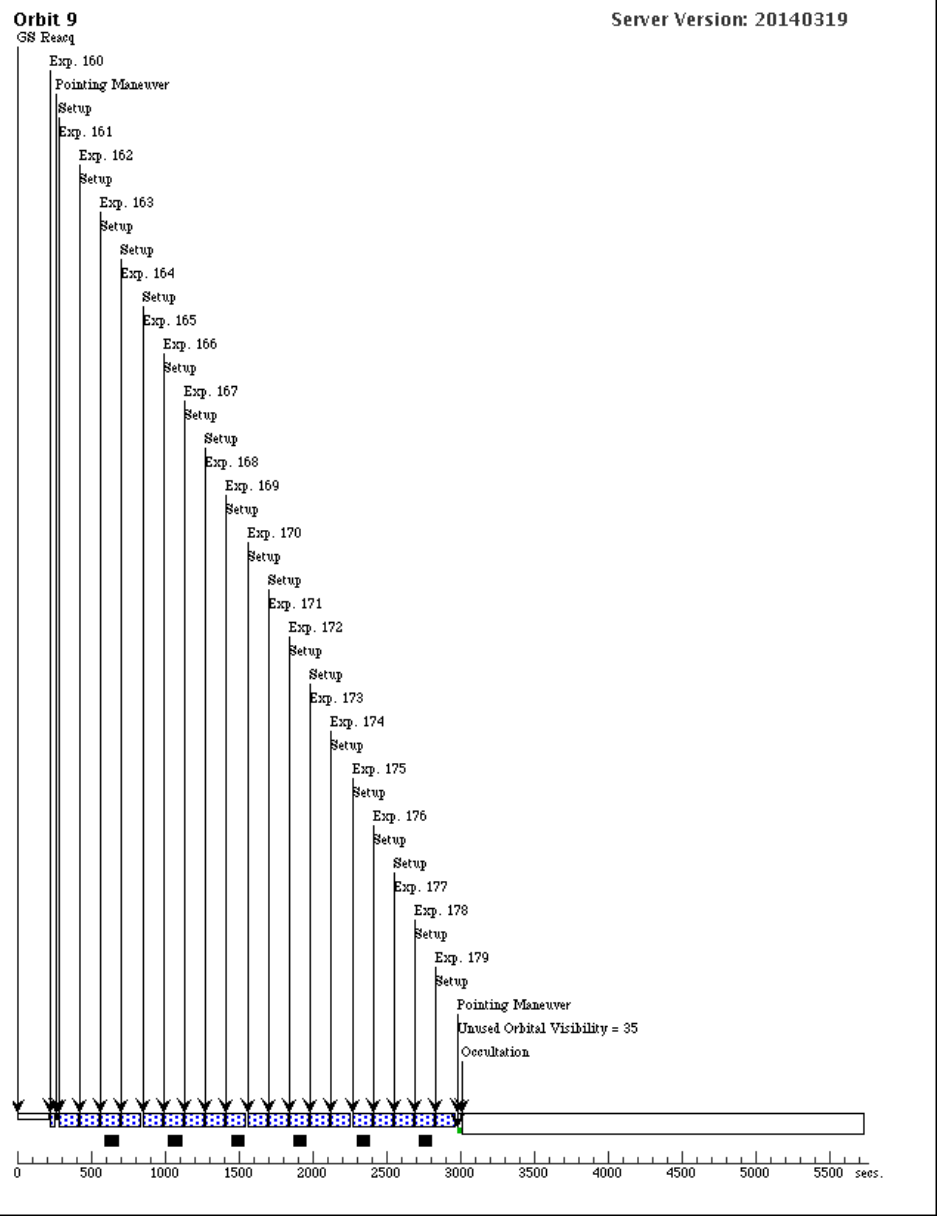
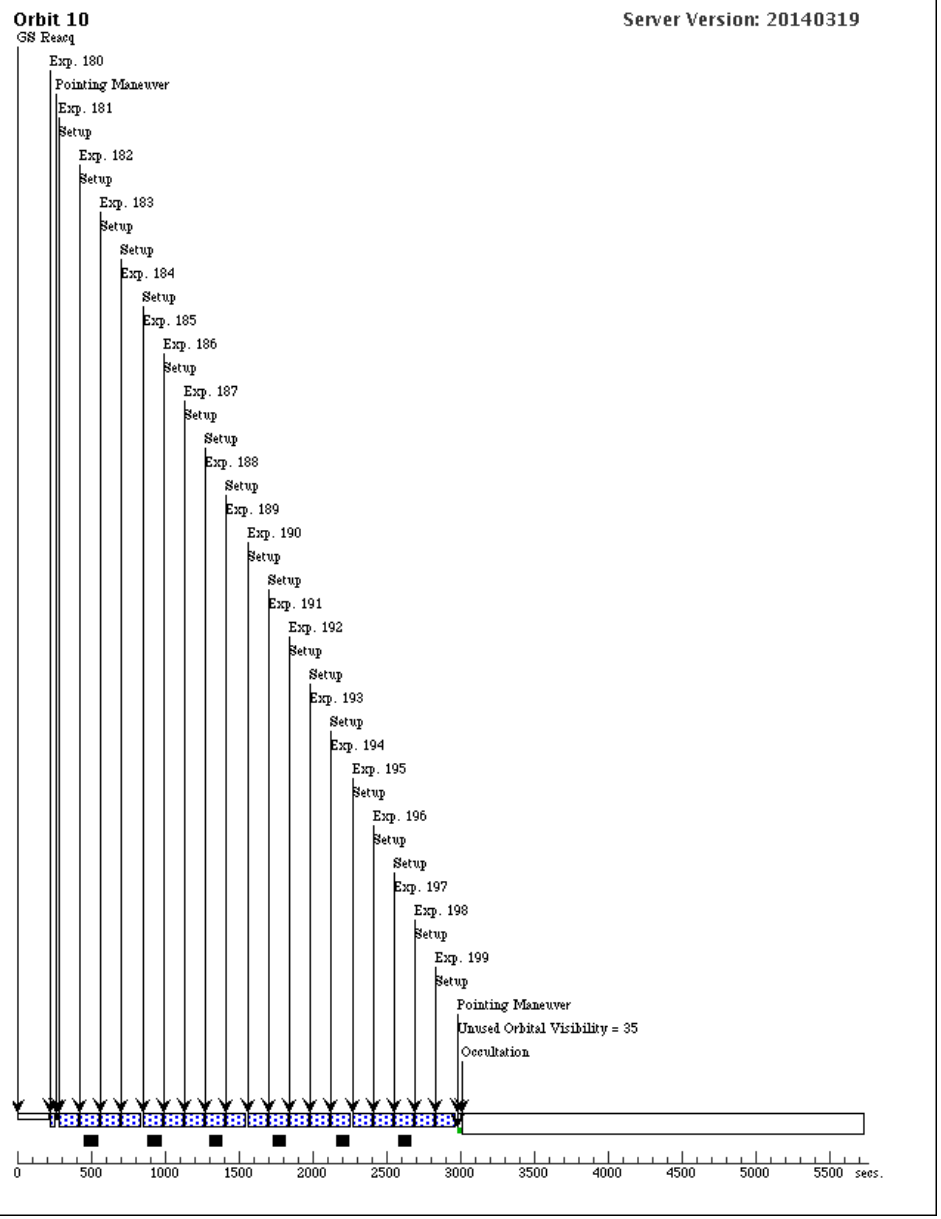
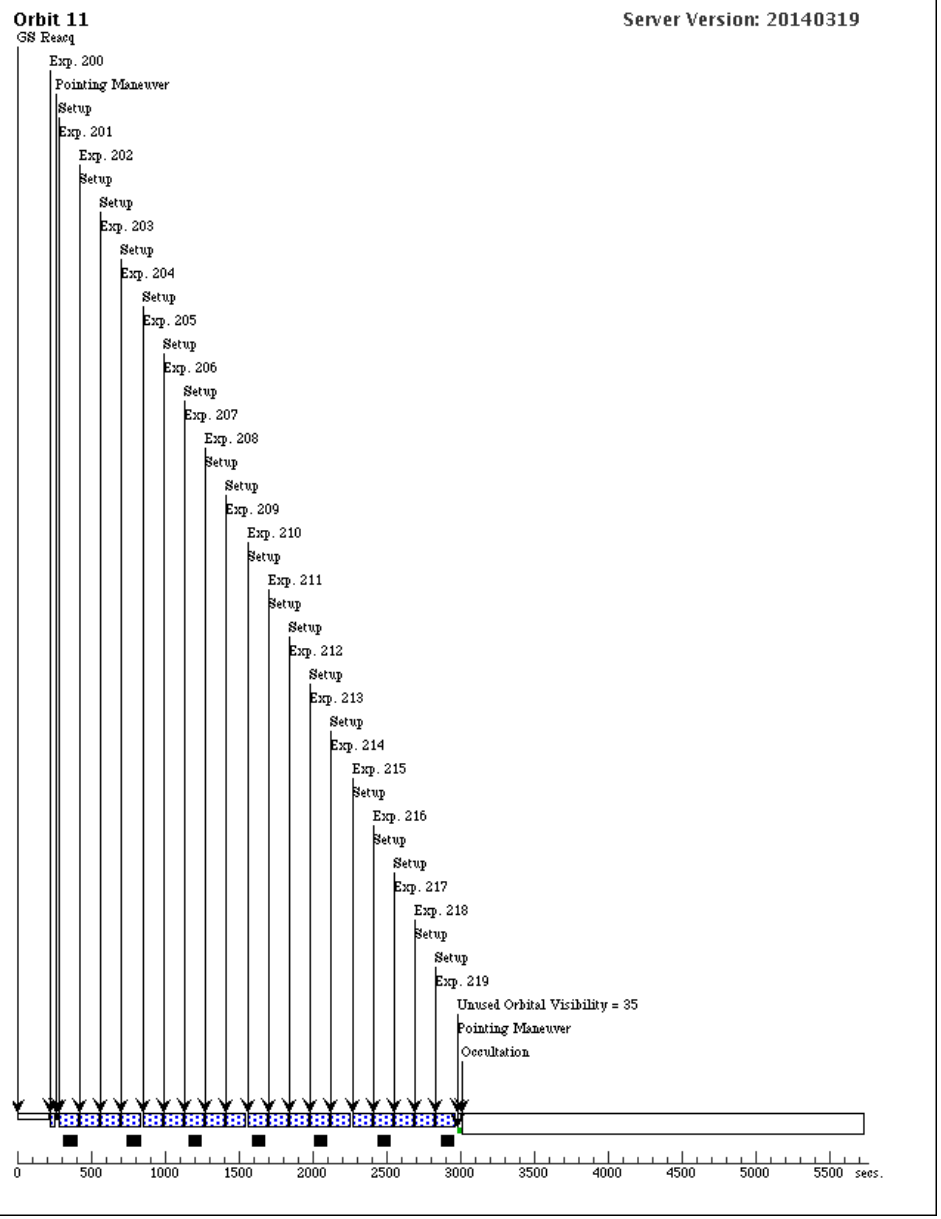
Exp. 124
Exp. 125
Setup
Exp. 126
Setup
Setup
Exp. 127
Exp. 128
Setup
Exp. 129
Setup
Setup
Exp. 130
Exp. 131
Setup
Exp. 132
Setup
Exp. 133
Setup
Exp. 134
Setup
Exp. 135
Setup
Setup
Exp. 136
Setup
Exp. 137
Setup
Exp. 138
Setup
Exp. 139
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 8
Server Version: 20140319
GS Reacq
Exp. 140
Pointing Maneuver
Setup
Exp. 141
Setup
Exp. 142
Setup
Exp. 143
Exp. 144
Setup
Setup
Exp. 145
Setup
Exp. 146
Exp. 147
Setup
Exp. 148
Setup
Setup
Exp. 149
Exp. 150
Setup
Exp. 151
Setup
Setup
Exp. 152
Setup
Exp. 153
Setup
Exp. 154
Exp. 155
Setup
Exp. 156
Setup
Setup
Exp. 157
Exp. 158
Setup
Setup
Exp. 159
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 9
Server Version: 20140319
GS Reacq
Exp. 160
Pointing Maneuver
Setup
Exp. 161
Exp. 162
Setup
Exp. 163
Setup
Setup
Exp. 164
Setup
Exp. 165
Exp. 166
Setup
Exp. 167
Setup
Setup
Exp. 168
Exp. 169
Setup
Exp. 170
Setup
Setup
Exp. 171
Exp. 172
Setup
Setup
Exp. 173
Exp. 174
Setup
Exp. 175
Setup
Exp. 176
Setup
Setup
Exp. 177
Exp. 178
Setup
Exp. 179
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 10
Server Version: 20140319
GS Reacq
Exp. 180
Pointing Maneuver
Exp. 181
Setup
Exp. 182
Setup
Exp. 183
Setup
Setup
Exp. 184
Setup
Exp. 185
Exp. 186
Setup
Exp. 187
Setup
Setup
Exp. 188
Setup
Exp. 189
Exp. 190
Setup
Setup
Exp. 191
Exp. 192
Setup
Setup
Exp. 193
Setup
Exp. 194
Exp. 195
Setup
Exp. 196
Setup
Setup
Exp. 197
Exp. 198
Setup
Exp. 199
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 11
Server Version: 20140319
GS Reacq
Exp. 200
Pointing Maneuver
Setup
Exp. 201
Exp. 202
Setup
Setup
Exp. 203
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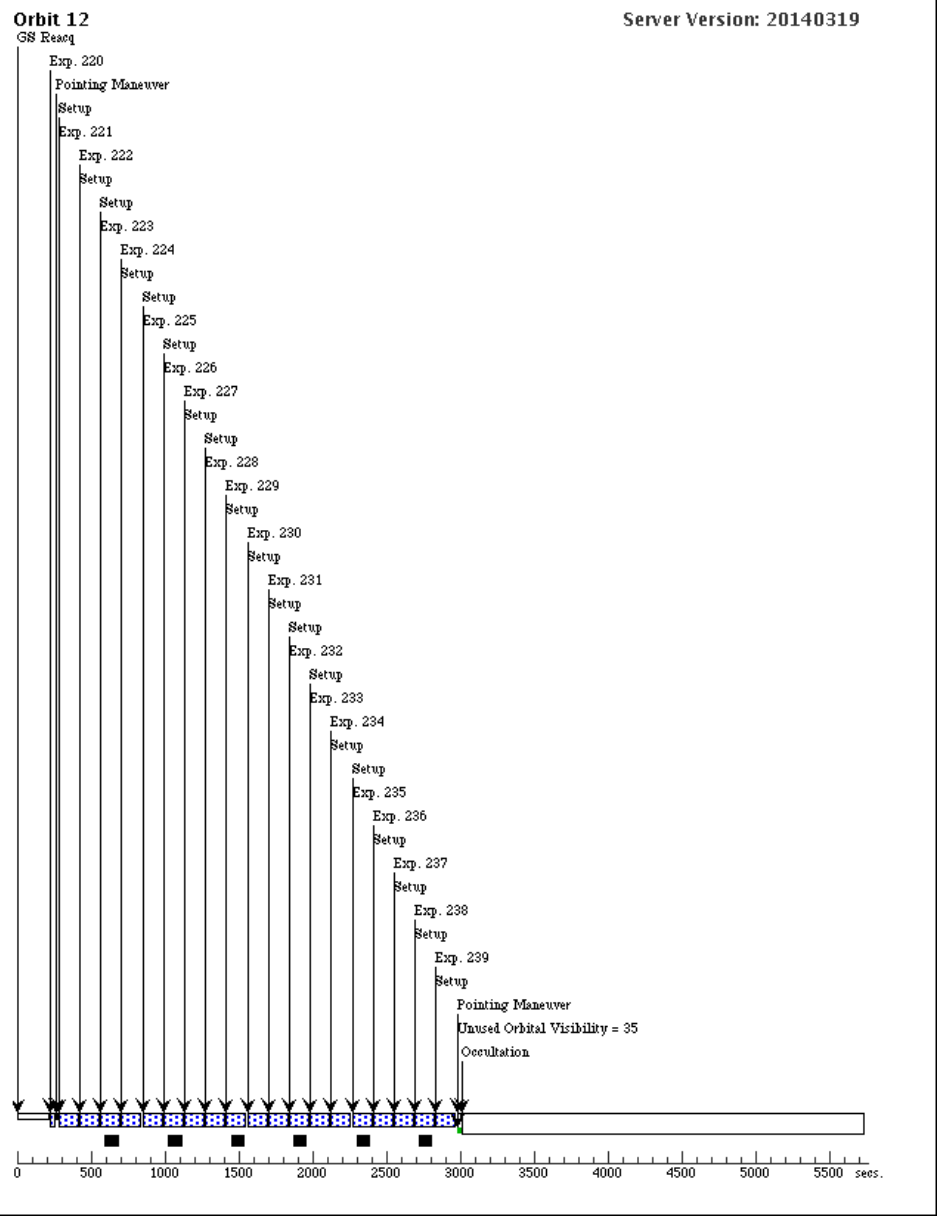
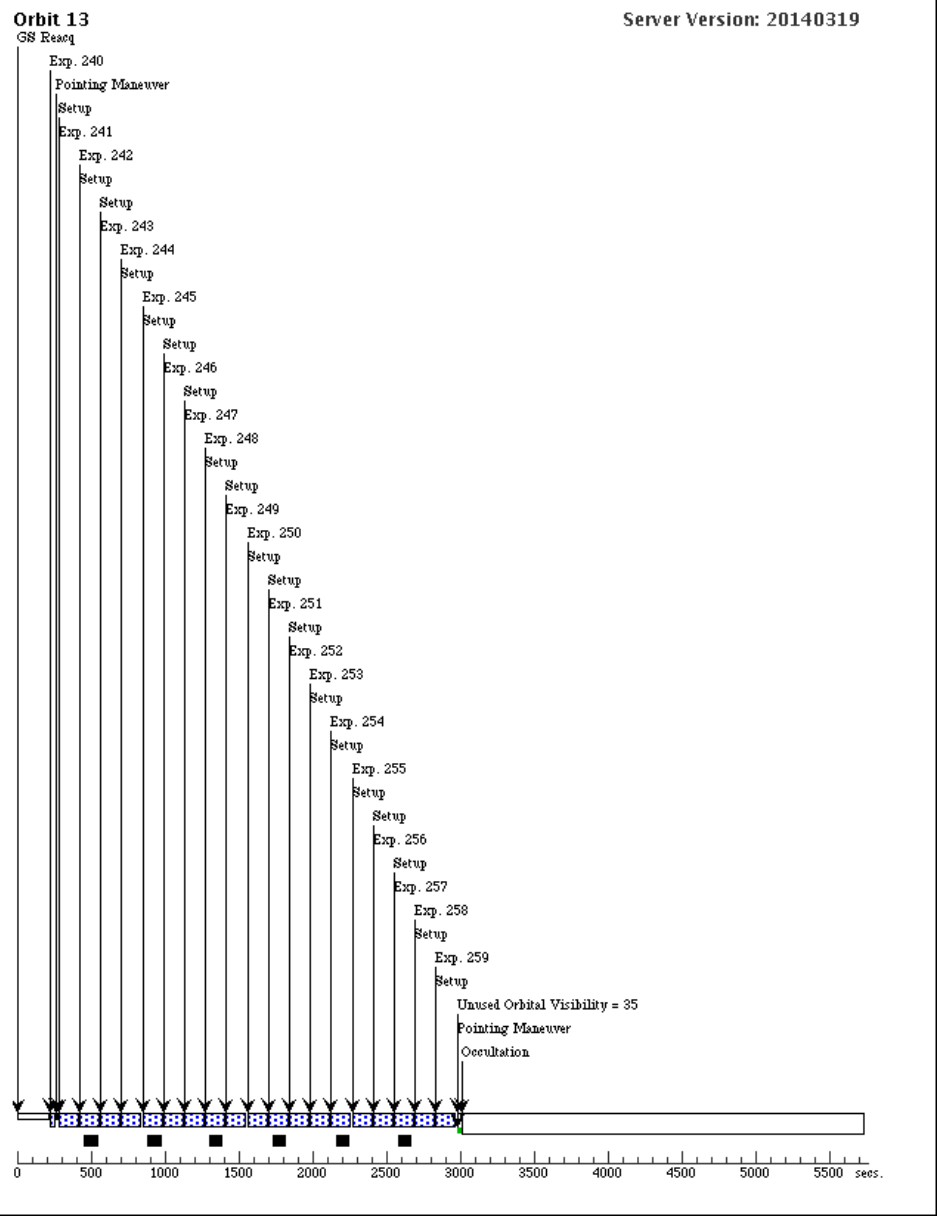
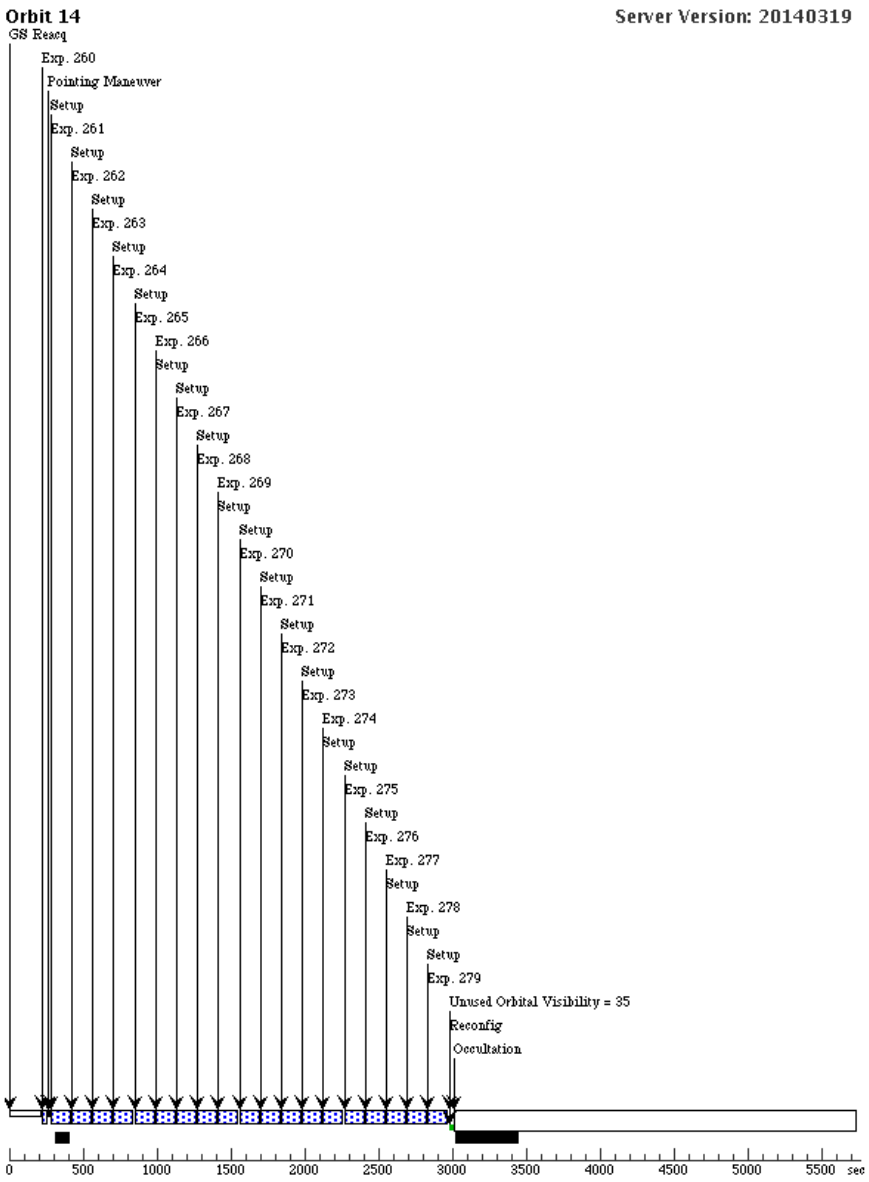
Exp. 204
Setup
Exp. 205
Setup
Exp. 206
Setup
Exp. 207
Exp. 208
Setup
Setup
Exp. 209
Exp. 210
Setup
Exp. 211
Setup
Setup
Exp. 212
Setup
Exp. 213
Setup
Exp. 214
Exp. 215
Setup
Exp. 216
Setup
Setup
Exp. 217
Exp. 218
Setup
Setup
Exp. 219
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 12
Server Version: 20140319
GS Reacq
Exp. 220
Pointing Maneuver
Setup
Exp. 221
Exp. 222
Setup
Setup
Exp. 223
Exp. 224
Setup
Setup
Exp. 225
Setup
Exp. 226
Exp. 227
Setup
Setup
Exp. 228
Exp. 229
Setup
Exp. 230
Setup
Exp. 231
Setup
Setup
Exp. 232
Setup
Exp. 233
Exp. 234
Setup
Setup
Exp. 235
Exp. 236
Setup
Exp. 237
Setup
Exp. 238
Setup
Exp. 239
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 13
Server Version: 20140319
GS Reacq
Exp. 240
Pointing Maneuver
Setup
Exp. 241
Exp. 242
Setup
Setup
Exp. 243
Exp. 244
Setup
Exp. 245
Setup
Setup
Exp. 246
Setup
Exp. 247
Exp. 248
Setup
Setup
Exp. 249
Exp. 250
Setup
Setup
Exp. 251
Setup
Exp. 252
Exp. 253
Setup
Exp. 254
Setup
Exp. 255
Setup
Setup
Exp. 256
Setup
Exp. 257
Exp. 258
Setup
Exp. 259
Setup
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 14
Server Version: 20140319
GS Reacq
Exp. 260
Pointing Maneuver
Setup
Exp. 261
Setup
Exp. 262
Setup
Exp. 263
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Exp. 264
Setup
Exp. 265
Exp. 266
Setup
Setup
Exp. 267
Setup
Exp. 268
Exp. 269
Setup
Setup
Exp. 270
Setup
Exp. 271
Setup
Exp. 272
Setup
Exp. 273
Exp. 274
Setup
Setup
Exp. 275
Setup
Exp. 276
Exp. 277
Setup
Exp. 278
Setup
Setup
Exp. 279
Unused Orbital Visibility = 35
Reconfig
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP43-G141-pc (39), completed Thu Jun 19 01:24:56 GMT 2014

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 105D TO 90 D; AFTER 38; Period 0.40673750 D AND ZERO-PHASE HJD2455528.86774

Comments: Orientation constraints are necessary to avoid overlapping spectra from a nearby stellar object (Hmag = 14.6, RA = 10:19:36.38, Dec = -09:48:41.4).

This visit is short one orbit to keep the program from exceeding 150 orbits in total.

Diagnostics

(WASP43-G141-pc (39)) Warning (Orbit Planner): LONG SU LIKELY TO INTERSECT THE SAA

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	WASP-43	RA: 10 19 38.0080 (154.9083667d) Dec: -09 48 22.59 (-9.80628d) Equinox: J2000		V=12.4 H=9.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	POS TARG 0,0; PHASE 0.230 TO 0.670; GSPAIR S52B000080F1S52B000036F2	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
3	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
4	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
5	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
6	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
7	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
8	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
9	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
10	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
11	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*
12	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	*[1]*

13	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
14	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
15	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
16	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
17	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
18	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
19	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 1-19 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[1]***
20	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	NEW OBSET	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) *[==>]*	***[2]***
21	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
22	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
23	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
24	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
25	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***

26	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]
27	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]
28	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]
29	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]
30	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]
31	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]
32	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]
33	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]
34	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]
35	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]
36	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]
37	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]
38	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[2]

39	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 20-39 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[2]***
40	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 40-59 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) *[==>]*	***[3]***
41	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
42	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
43	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
44	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
45	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
46	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
47	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
48	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
49	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
50	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***
51	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[3]***

52	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[3]
53	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[3]
54	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[3]
55	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[3]
56	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[3]
57	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[3]
58	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[3]
59	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 40-59 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[3]
60	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 60-79 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) [==>]	[4]
61	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[4]
62	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[4]
63	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[4]
64	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[4]

65	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
66	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
67	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
68	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
69	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
70	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
71	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
72	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
73	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
74	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
75	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
76	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
77	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***

78	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
79	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 60-79 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[4]***
80	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 80-99 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) *[==>]*	***[5]***
81	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
82	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
83	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
84	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
85	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
86	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
87	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
88	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
89	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
90	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***

91	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
92	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
93	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
94	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
95	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
96	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
97	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
98	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
99	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 80-99 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[5]***
100	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 100-119 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) *[==>]*	***[6]***
101	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
102	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
103	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***

104	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
105	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
106	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
107	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
108	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
109	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
110	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
111	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
112	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
113	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
114	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
115	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***
116	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[6]***

117	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[6]
118	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[6]
119	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 100-119 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[6]
120	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 120-139 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) [==>]	[7]
121	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
122	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
123	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
124	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
125	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
126	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
127	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
128	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
129	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]

130	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
131	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
132	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
133	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
134	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
135	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
136	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
137	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
138	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
139	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 120-139 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[7]
140	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 140-159 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) [==>]	[8]
141	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
142	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]

143	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
144	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
145	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
146	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
147	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
148	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
149	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
150	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
151	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
152	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
153	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
154	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
155	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]

156	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
157	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
158	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
159	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 140-159 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[8]
160	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 160-179 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) [==>]	[9]
161	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
162	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
163	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
164	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
165	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
166	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
167	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
168	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]

169	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
170	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
171	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
172	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
173	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
174	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
175	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
176	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
177	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
178	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
179	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 160-179 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[9]
180	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2	NEW OBSET	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) [==>]	[10]
181	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[10]

182	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
183	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
184	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
185	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
186	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
187	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
188	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
189	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
190	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
191	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
192	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
193	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***
194	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[10]***

195	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[10]
196	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[10]
197	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[10]
198	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[10]
199	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 180-199 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[10]
200	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 200-219 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) [==>]	[11]
201	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[11]
202	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[11]
203	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[11]
204	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[11]
205	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[11]
206	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[11]
207	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) [==>]	[11]

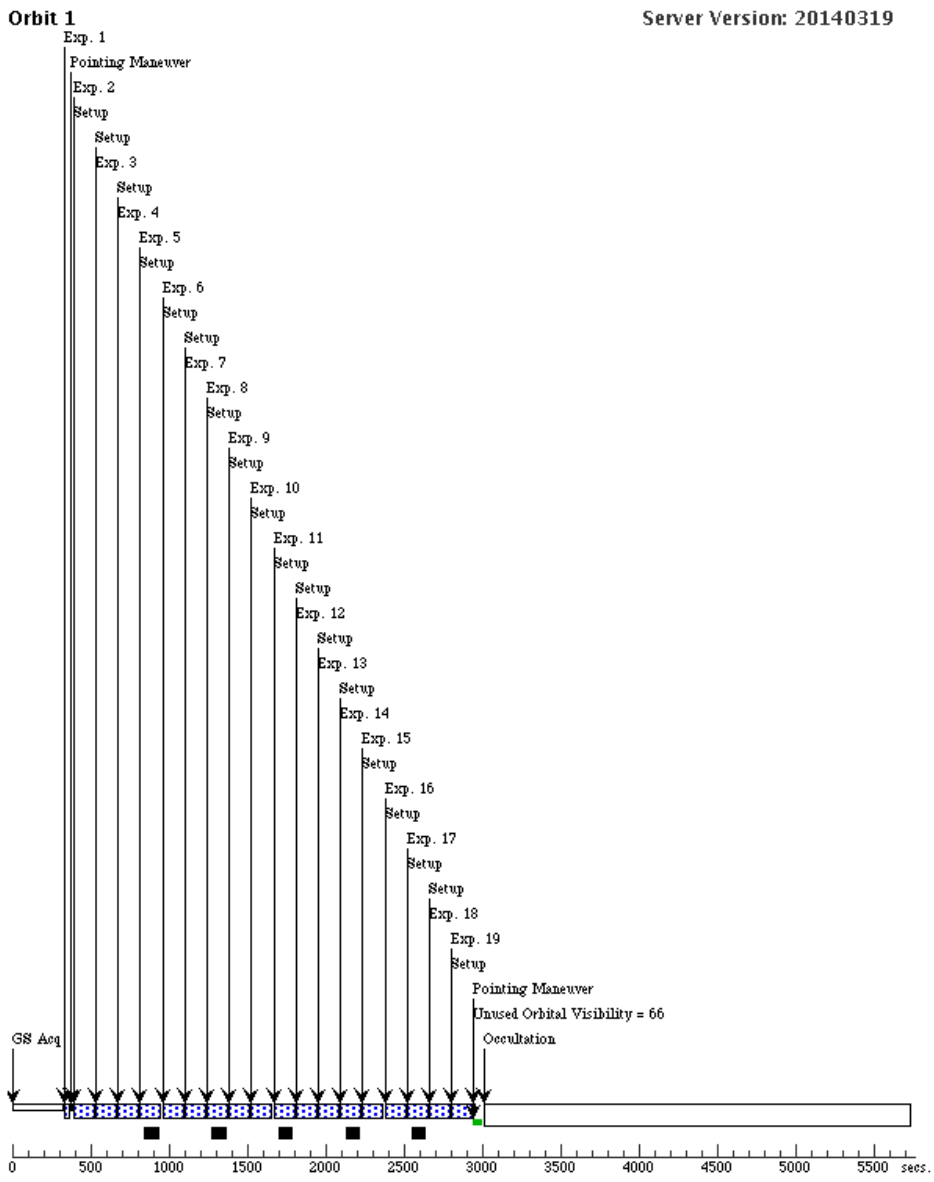
208	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
209	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
210	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
211	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
212	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
213	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
214	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
215	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
216	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
217	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
218	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
219	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 200-219 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[11]***
220	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 220-239 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) *[==>]*	***[12]***

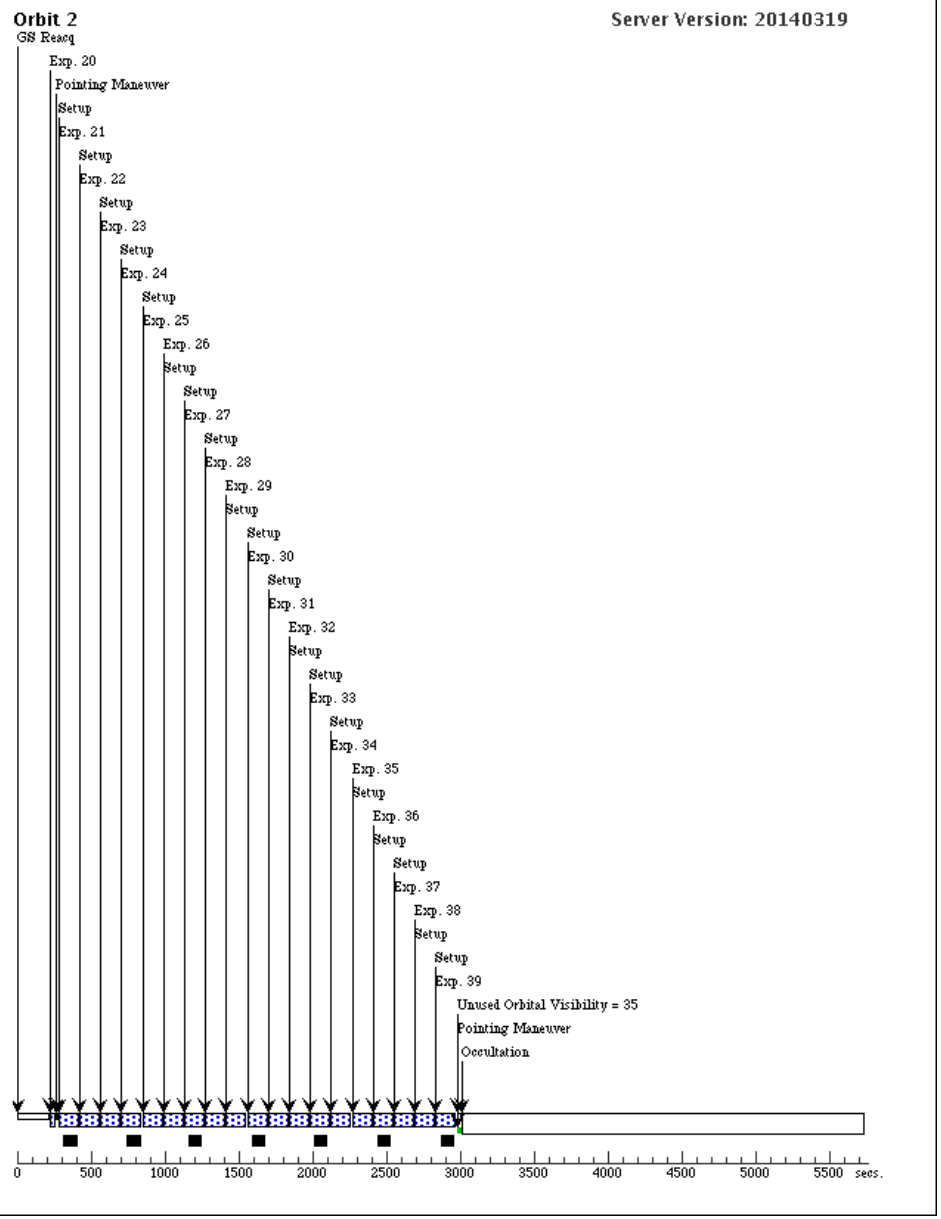
221	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
222	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
223	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
224	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
225	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
226	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
227	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
228	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
229	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
230	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
231	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
232	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
233	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***

234	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
235	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
236	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
237	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
238	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
239	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 220-239 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[12]***
240	Image	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	F126N	SAMP-SEQ=RAPID; NSAMP=2		Sequence 240-259 Non-Int in WASP43-G141-pc (39)	0.55563 Secs (0.556 Secs) *[==>]*	***[13]***
241	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
242	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
243	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
244	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
245	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***
246	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs) *[==>]*	***[13]***

247	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]
248	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]
249	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]
250	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]
251	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]
252	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]
253	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]
254	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]
255	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]
256	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]
257	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]
258	Reverse	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Reverse	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]
259	Forward	(7) WASP-43	WFC3/IR, MULTIACCUM, GRISM256	G141	SAMP-SEQ=SPARS10; NSAMP=15	POS TARG 0,0; SPATIAL SCAN 0.08,90.0 Degrees,Forward	Sequence 240-259 Non-Int in WASP43-G141-pc (39)	103.128633 Secs (103.129 Secs)	[==>]	[13]

Orbit Structure




Orbit 2
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GS Reacq
Exp. 20
Pointing Maneuver
Setup
Exp. 21
Setup
Exp. 22
Setup
Exp. 23
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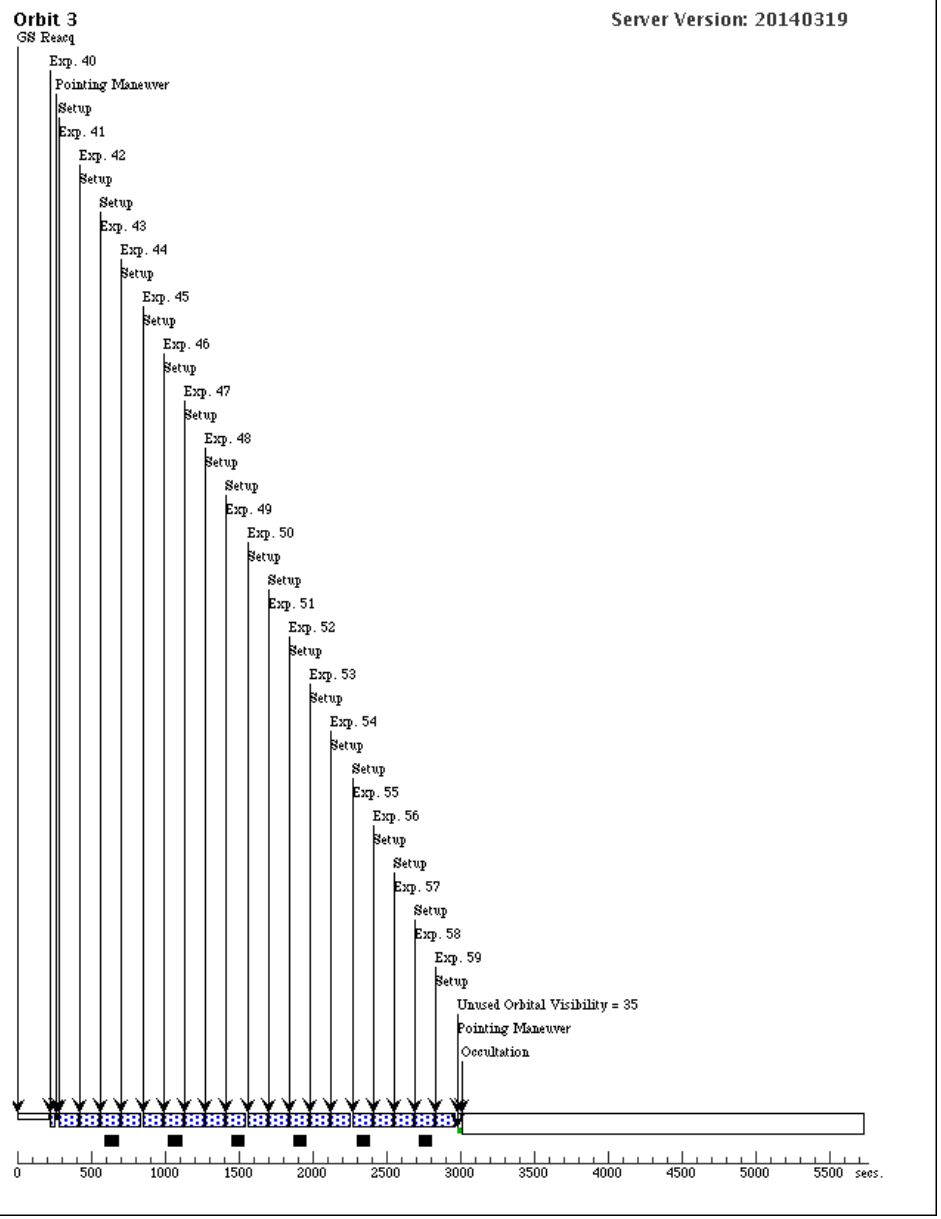
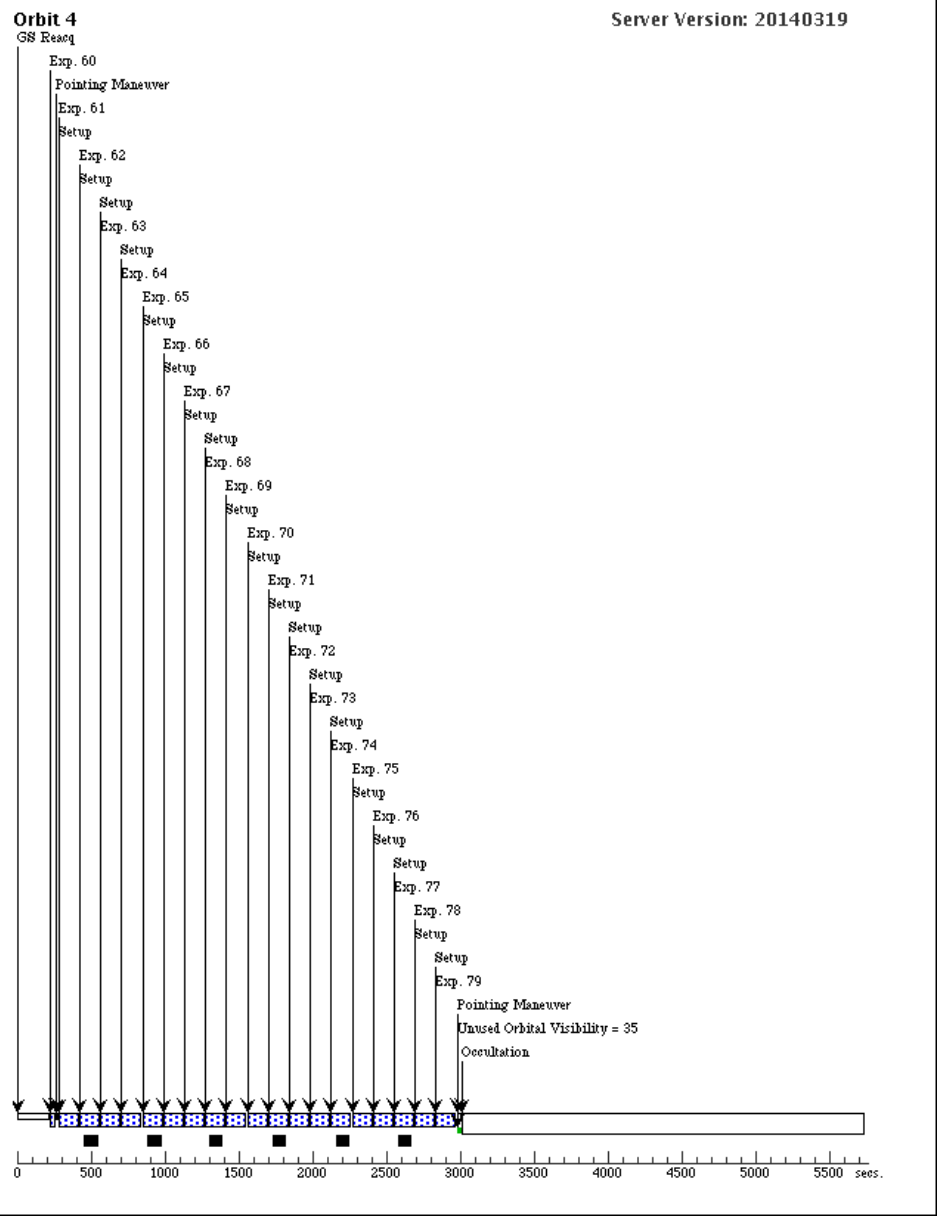
Exp. 24
Setup
Exp. 25
Exp. 26
Setup
Setup
Exp. 27
Setup
Exp. 28
Exp. 29
Setup
Setup
Exp. 30
Setup
Exp. 31
Exp. 32
Setup
Setup
Exp. 33
Setup
Exp. 34
Exp. 35
Setup
Exp. 36
Setup
Setup
Exp. 37
Exp. 38
Setup
Setup
Exp. 39
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 3
Server Version: 20140319
GS Reacq
Exp. 40
Pointing Maneuver
Setup
Exp. 41
Exp. 42
Setup
Setup
Exp. 43
Exp. 44
Setup
Exp. 45
Setup
Exp. 46
Setup
Exp. 47
Setup
Exp. 48
Setup
Setup
Exp. 49
Exp. 50
Setup
Setup
Exp. 51
Exp. 52
Setup
Exp. 53
Setup
Exp. 54
Setup
Setup
Exp. 55
Exp. 56
Setup
Setup
Exp. 57
Setup
Exp. 58
Exp. 59
Setup
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 4
Server Version: 20140319
GS Reacq
Exp. 60
Pointing Maneuver
Exp. 61
Setup
Exp. 62
Setup
Setup
Exp. 63
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Exp. 64
Exp. 65
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Exp. 66
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Exp. 68
Exp. 69
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Exp. 70
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Exp. 71
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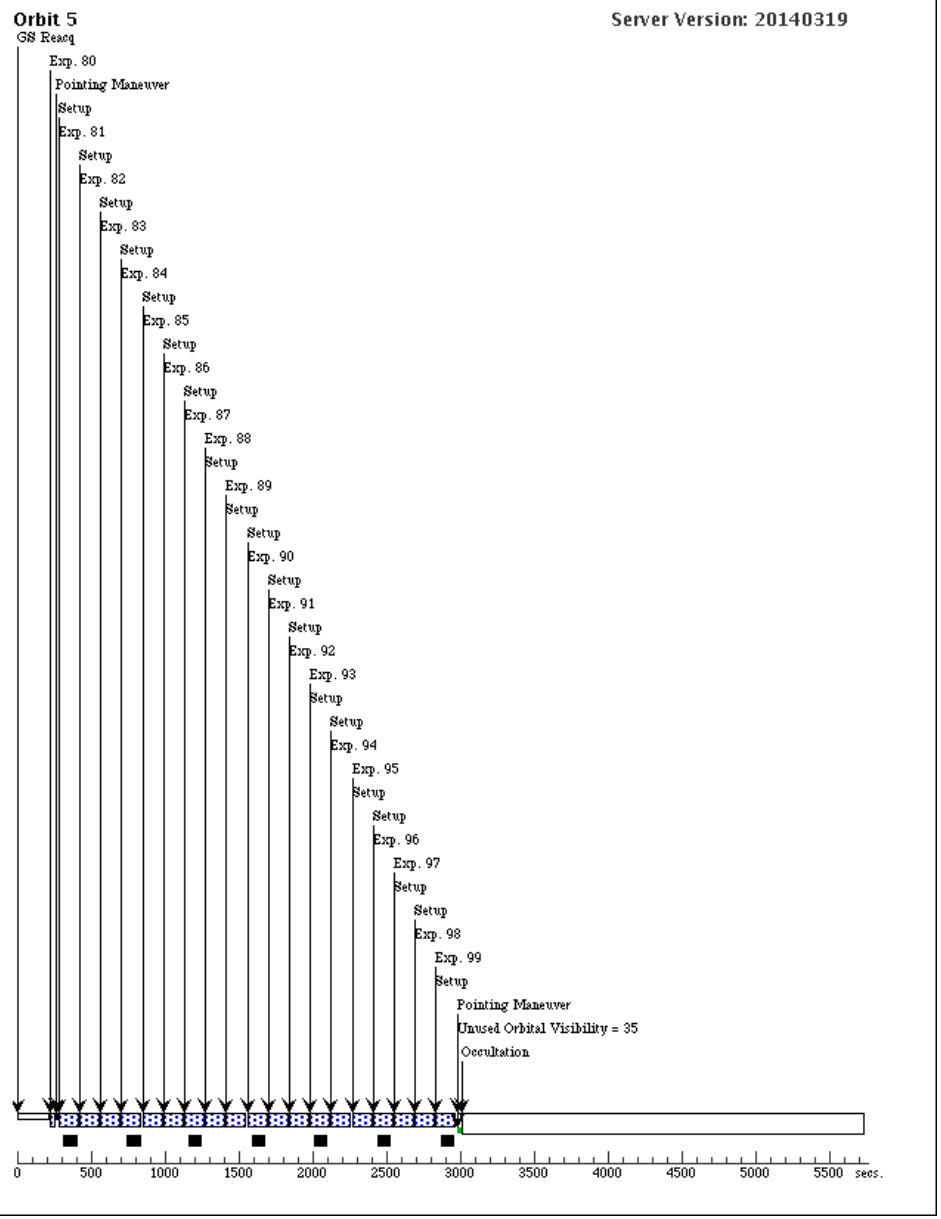
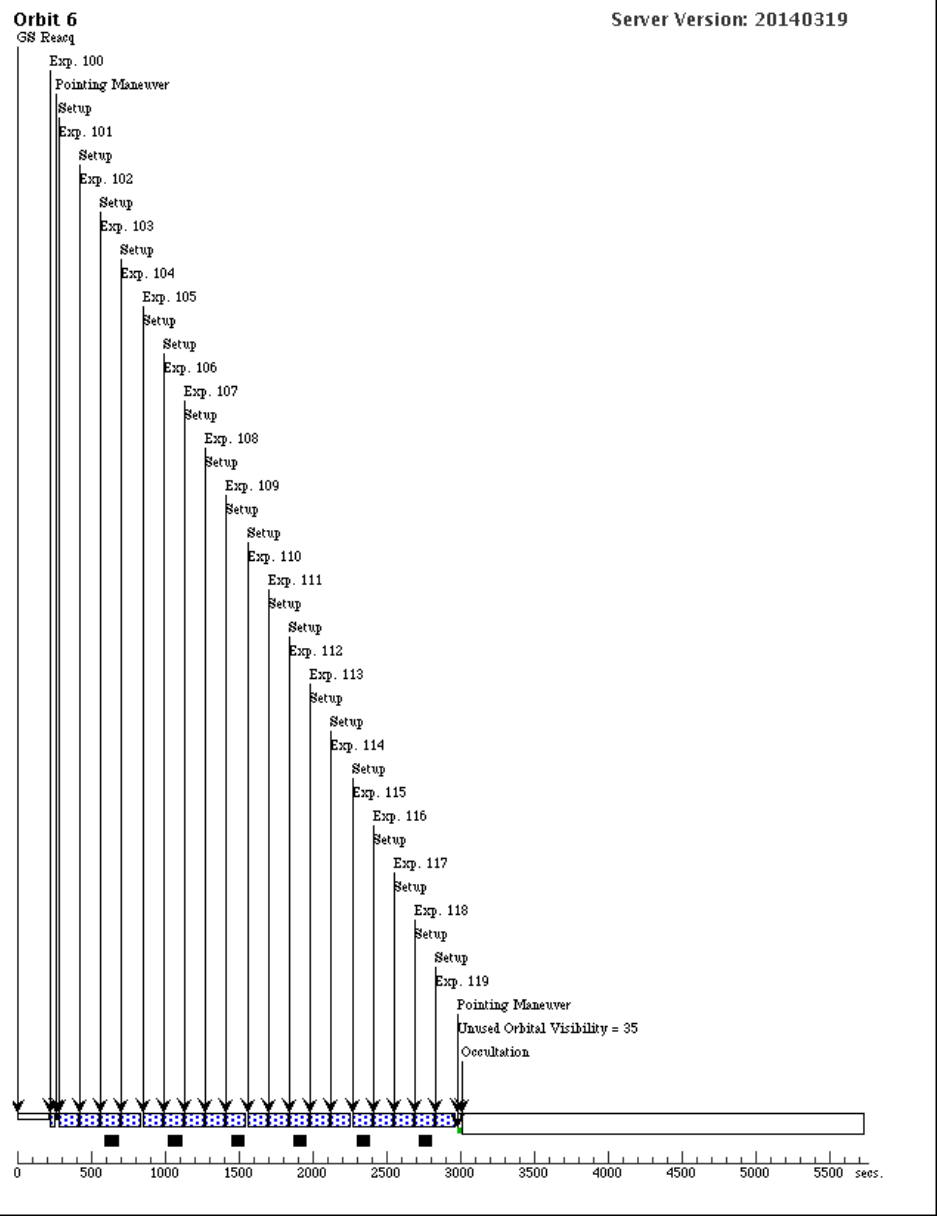
Exp. 72
Setup
Exp. 73
Setup
Exp. 74
Exp. 75
Setup
Exp. 76
Setup
Setup
Exp. 77
Exp. 78
Setup
Setup
Exp. 79
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 5
Server Version: 20140319
GS Reacq
Exp. 80
Pointing Maneuver
Setup
Exp. 81
Setup
Exp. 82
Setup
Exp. 83
Setup
Exp. 84
Setup
Exp. 85
Setup
Exp. 86
Setup
Exp. 87
Exp. 88
Setup
Exp. 89
Setup
Setup
Exp. 90
Setup
Exp. 91
Setup
Exp. 92
Exp. 93
Setup
Setup
Exp. 94
Exp. 95
Setup
Setup
Exp. 96
Exp. 97
Setup
Setup
Exp. 98
Exp. 99
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 6
Server Version: 20140319
GS Reacq
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Pointing Maneuver
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Exp. 101
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Exp. 102
Setup
Exp. 103
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Exp. 104
Exp. 105
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Exp. 106
Exp. 107
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Exp. 108
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Exp. 109
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Exp. 110
Exp. 111
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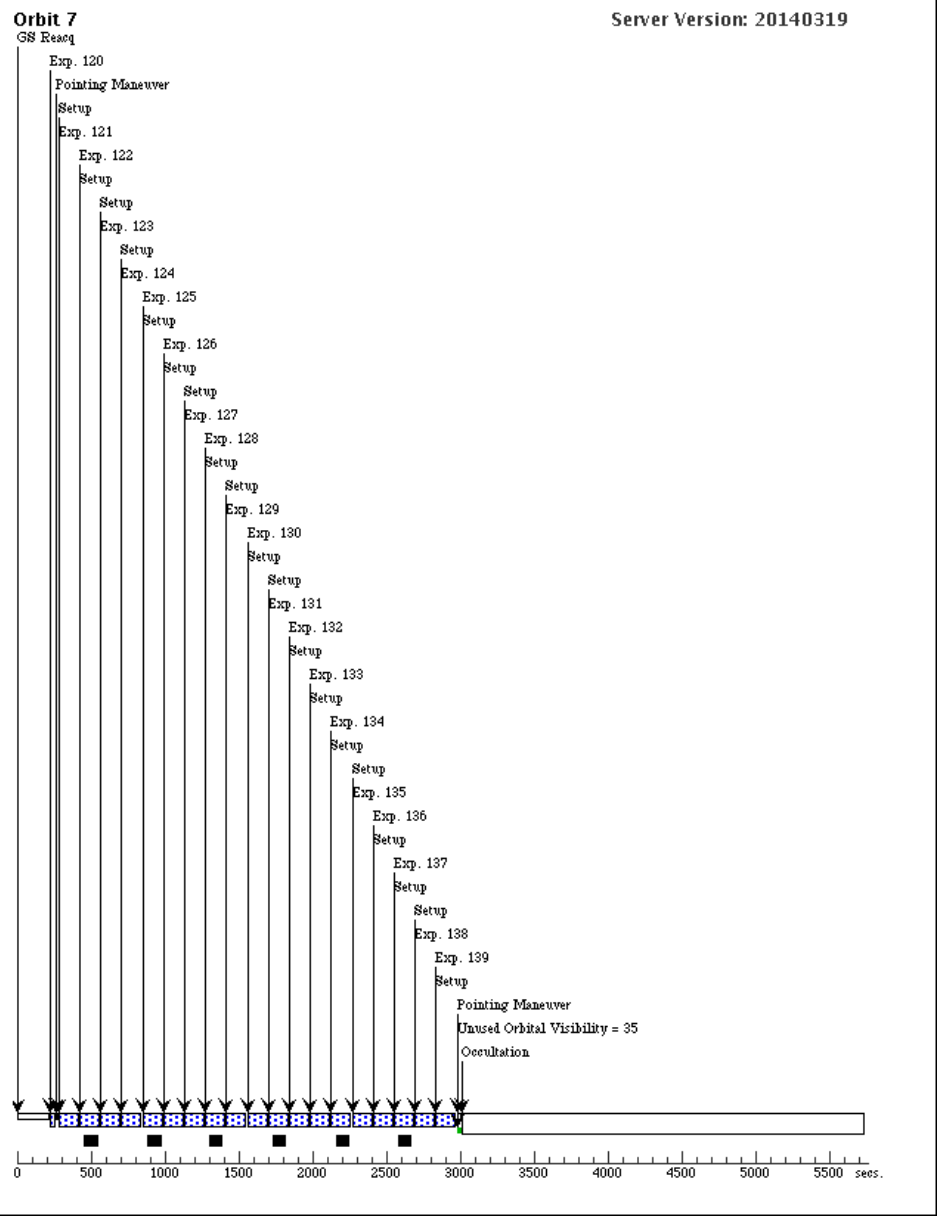
Exp. 112
Exp. 113
Setup
Setup
Exp. 114
Setup
Exp. 115
Exp. 116
Setup
Exp. 117
Setup
Exp. 118
Setup
Setup
Exp. 119
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 7
Server Version: 20140319
GS Reacq
Exp. 120
Pointing Maneuver
Setup
Exp. 121
Exp. 122
Setup
Setup
Exp. 123
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Exp. 124
Exp. 125
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Exp. 126
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Setup
Exp. 127
Exp. 128
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Exp. 129
Exp. 130
Setup
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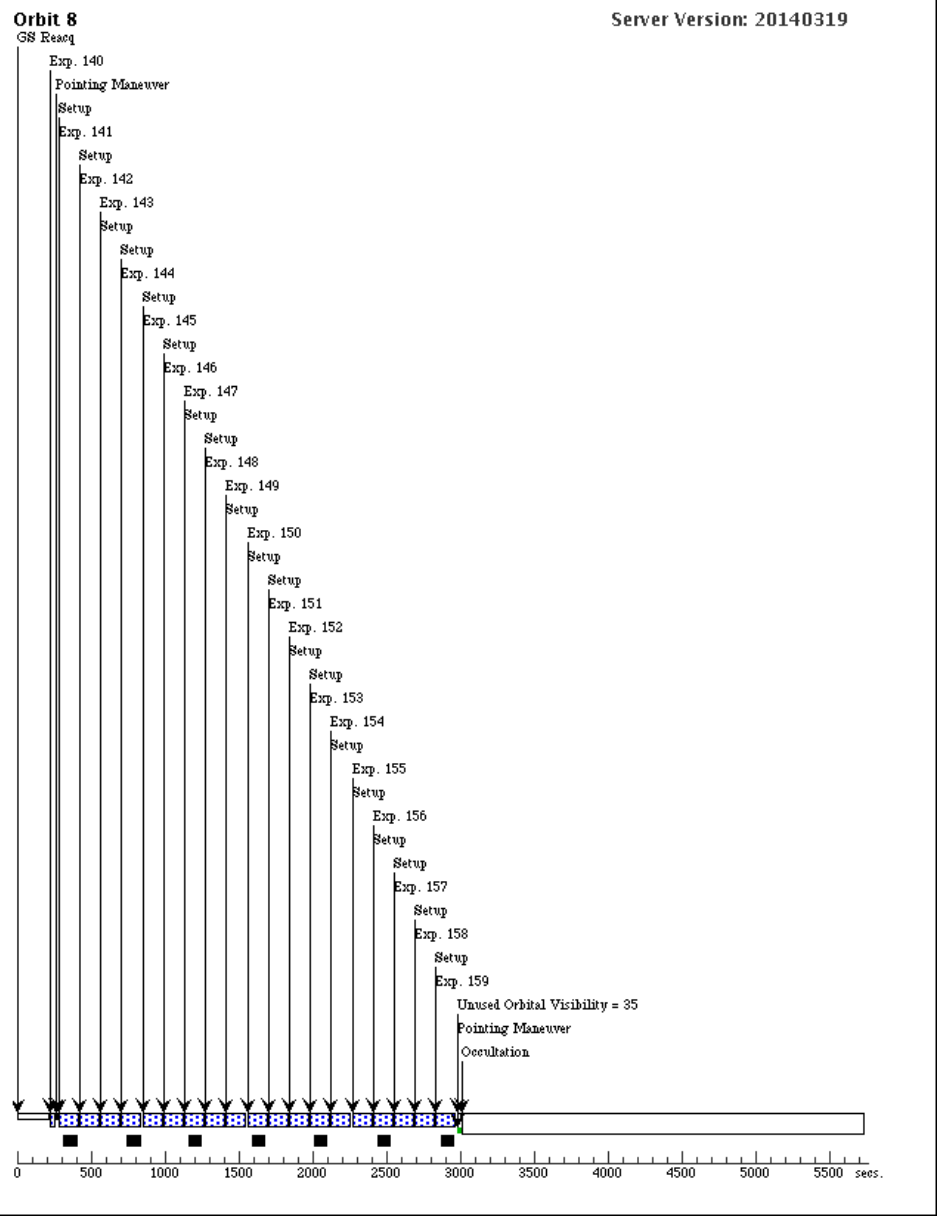
Exp. 131
Exp. 132
Setup
Exp. 133
Setup
Exp. 134
Setup
Setup
Exp. 135
Exp. 136
Setup
Exp. 137
Setup
Setup
Exp. 138
Exp. 139
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 8
Server Version: 20140319
GS Reacq
Exp. 140
Pointing Maneuver
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Exp. 141
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Exp. 142
Exp. 143
Setup
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Exp. 144
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Exp. 145
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Exp. 146
Exp. 147
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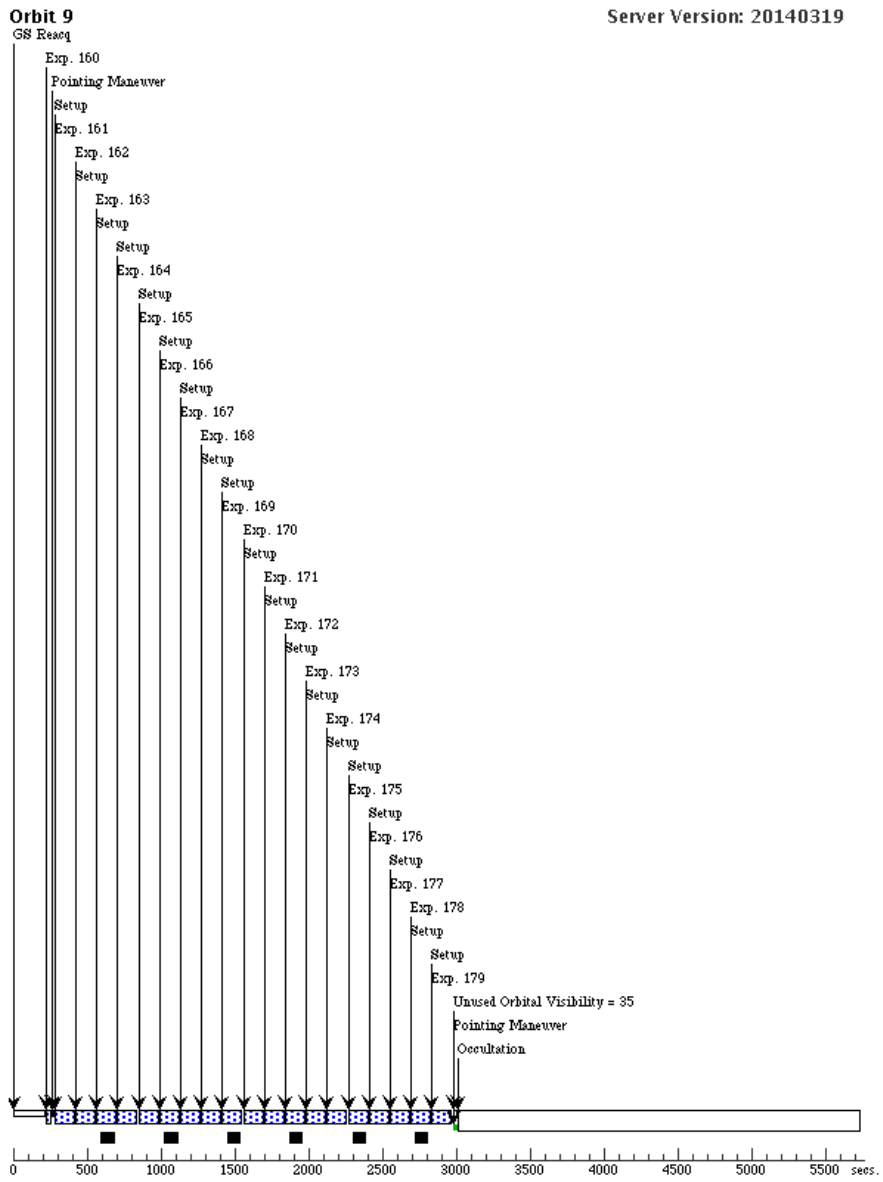
Exp. 148
Exp. 149
Setup
Exp. 150
Setup
Setup
Exp. 151
Exp. 152
Setup
Setup
Exp. 153
Exp. 154
Setup
Exp. 155
Setup
Exp. 156
Setup
Setup
Exp. 157
Setup
Exp. 158
Setup
Exp. 159
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 9
Server Version: 20140319
GS Reacq
Exp. 160
Pointing Maneuver
Setup
Exp. 161
Exp. 162
Setup
Exp. 163
Setup
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Exp. 164
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Exp. 165
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Exp. 166
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Exp. 167
Exp. 168
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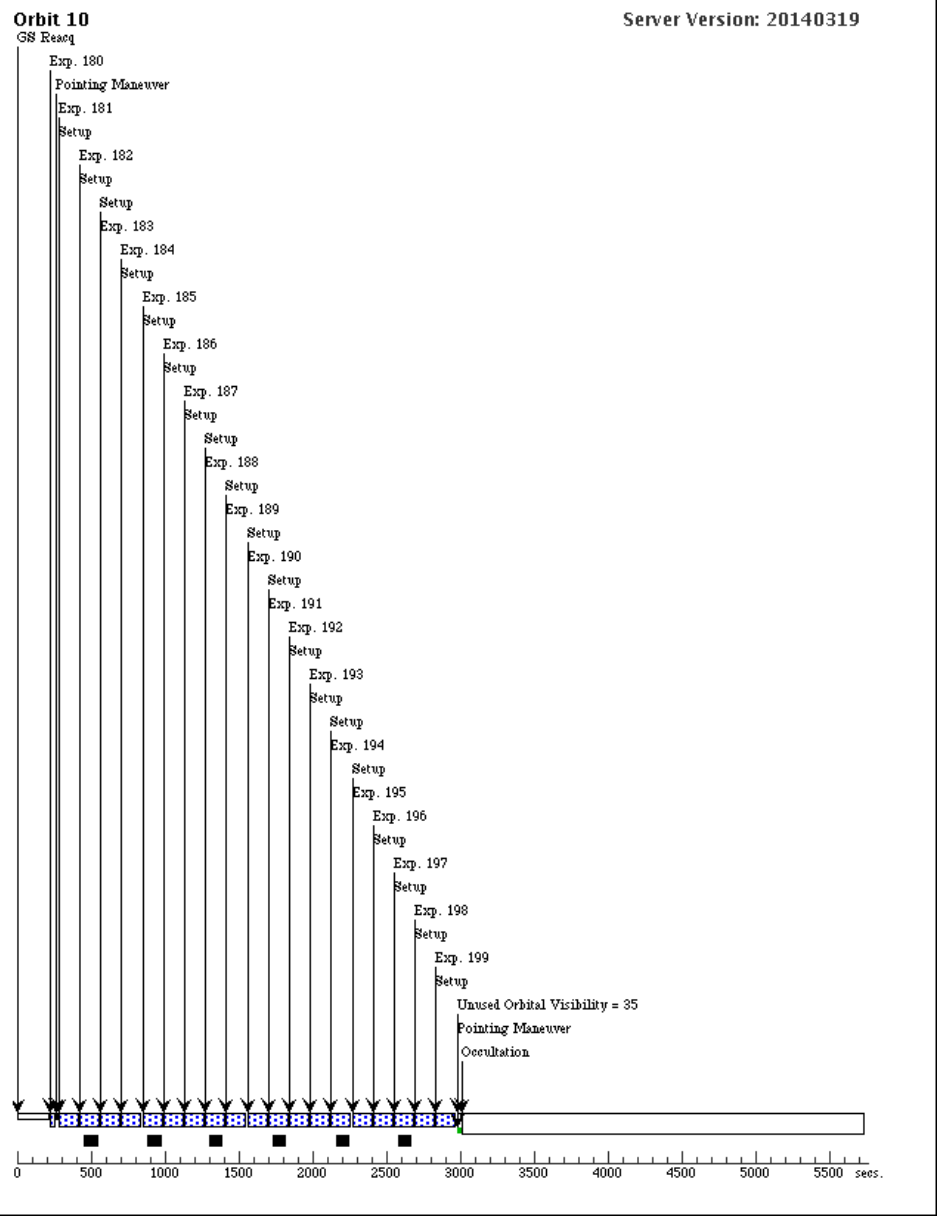
Exp. 171
Setup
Exp. 172
Setup
Exp. 173
Setup
Exp. 174
Setup
Setup
Exp. 175
Setup
Exp. 176
Setup
Exp. 177
Exp. 178
Setup
Setup
Exp. 179
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 10
Server Version: 20140319
GS Reacq
Exp. 180
Pointing Maneuver
Exp. 181
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Exp. 182
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Setup
Exp. 183
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Exp. 185
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Exp. 186
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Exp. 187
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Exp. 188
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Exp. 190
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Exp. 191
Exp. 192
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Exp. 193
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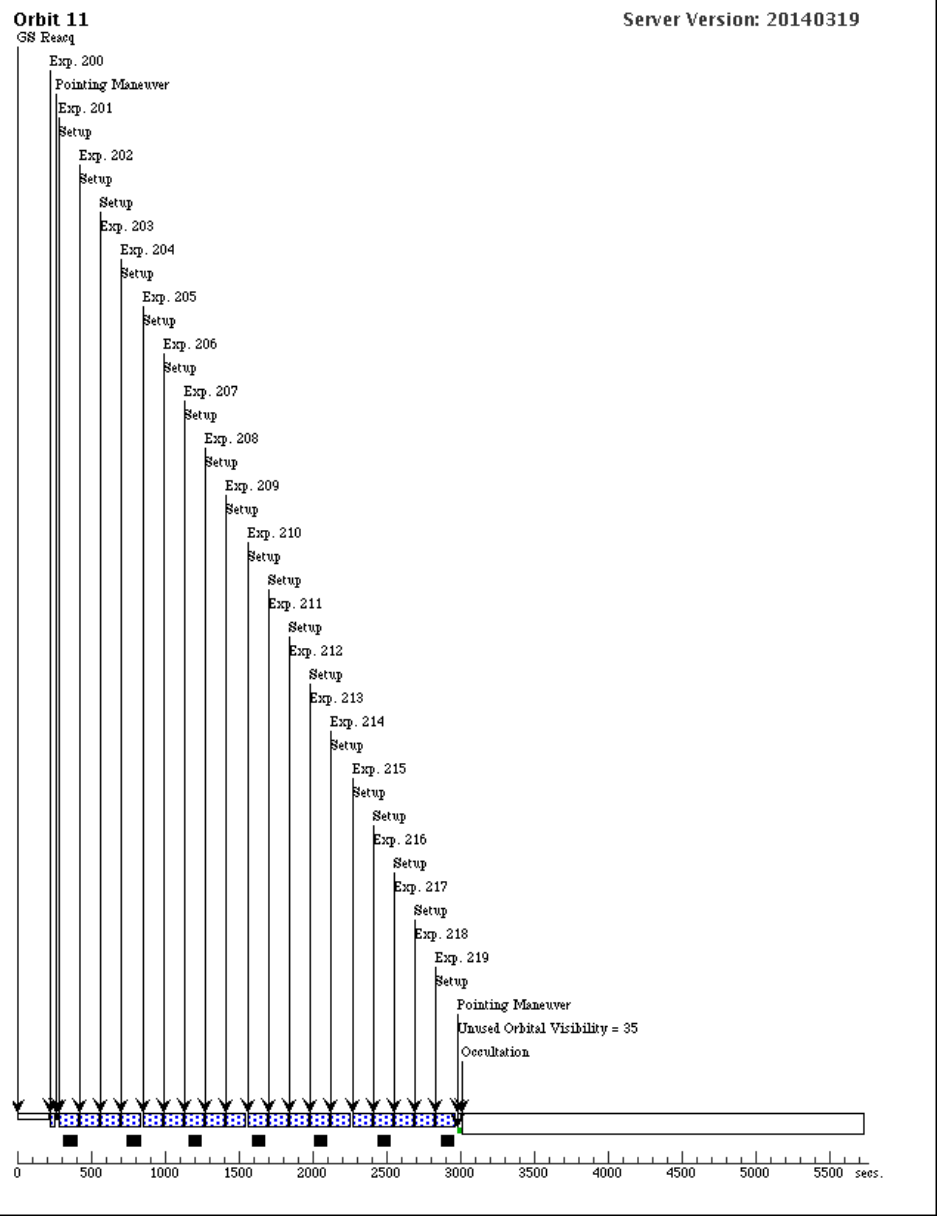
Setup
Exp. 194
Setup
Exp. 195
Exp. 196
Setup
Exp. 197
Setup
Exp. 198
Setup
Exp. 199
Setup
Unused Orbital Visibility = 35
Pointing Maneuver
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 11
Server Version: 20140319
GS Reacq
Exp. 200
Pointing Maneuver
Exp. 201
Setup
Exp. 202
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Exp. 203
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Exp. 205
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Exp. 206
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Exp. 207
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Exp. 208
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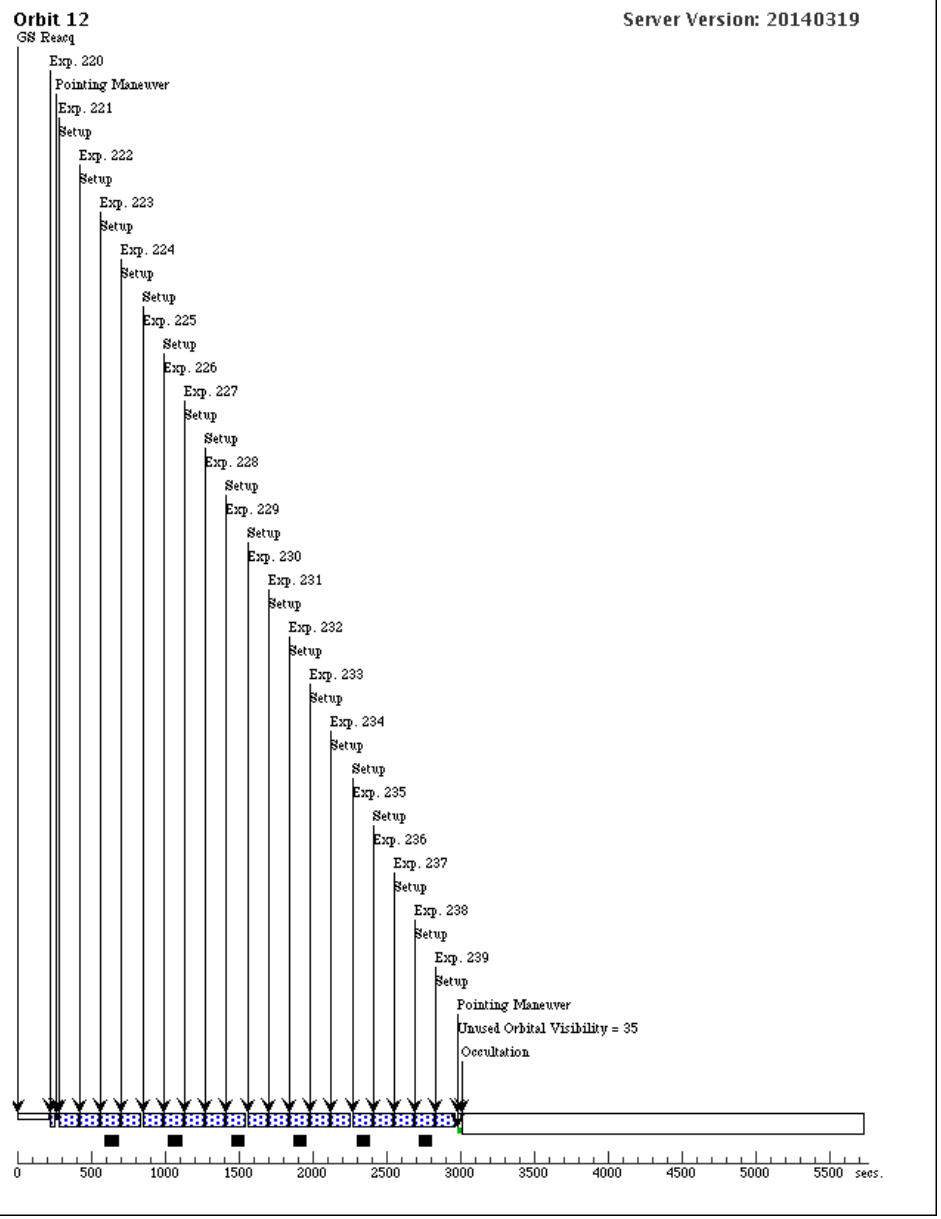
Setup
Exp. 212
Setup
Exp. 213
Exp. 214
Setup
Exp. 215
Setup
Setup
Exp. 216
Setup
Exp. 217
Setup
Exp. 218
Exp. 219
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 12
Server Version: 20140319
GS Reacq
Exp. 220
Pointing Maneuver
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Exp. 225
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Exp. 226
Exp. 227
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Exp. 228
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Exp. 229
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Exp. 230
Exp. 231
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Exp. 232
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Exp. 233
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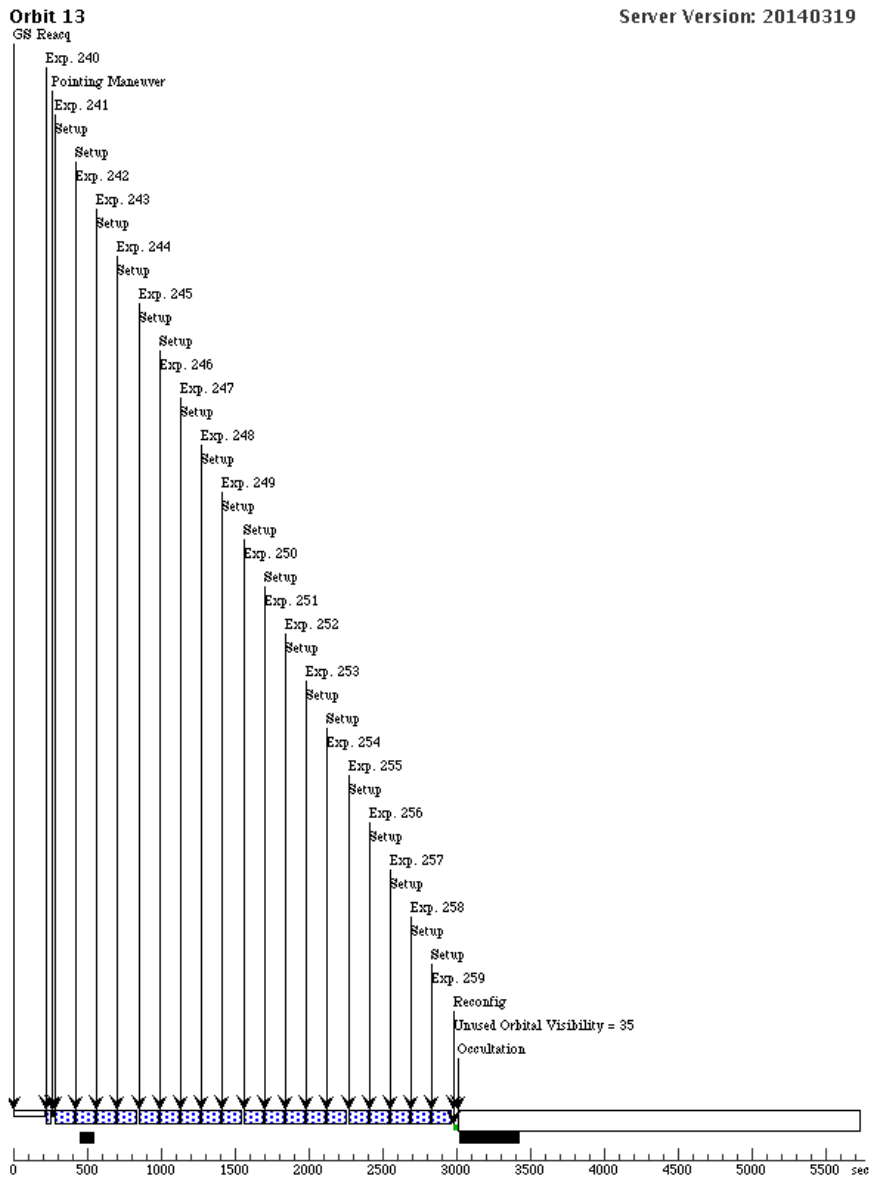
Exp. 234
Setup
Setup
Exp. 235
Setup
Exp. 236
Exp. 237
Setup
Exp. 238
Setup
Exp. 239
Setup
Pointing Maneuver
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.


Orbit 13
Server Version: 20140319
GS Reacq
Exp. 240
Pointing Maneuver
Exp. 241
Setup
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Exp. 242
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Exp. 245
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Exp. 246
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Exp. 248
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Exp. 251
Exp. 252
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Exp. 253
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Exp. 254
Exp. 255
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Exp. 256
Setup
Exp. 257
Setup
Exp. 258
Setup
Setup
Exp. 259
Reconfig
Unused Orbital Visibility = 35
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13467, WASP43 GSACQ Test 1 (51), completed Thu Jun 19 01:24:58 GMT 2014

Diagnostic Status: Warning

Scientific Instruments: S/C

Special Requirements: ORIENT 280.8D TO 282.355 D; BETWEEN 2013.294:00:00:00 AND 2013.301:00:00:00

Comments: This visit is to test the guide stars for visits 30 through 39.

Diagnostics

(WASP43 GSACQ Test 1 (51)) Warning (Form): The proposal is part of a cycle 21 large program (75 orbits or more in one cycle) and so should use Schedulability 100.

Fixed Targets

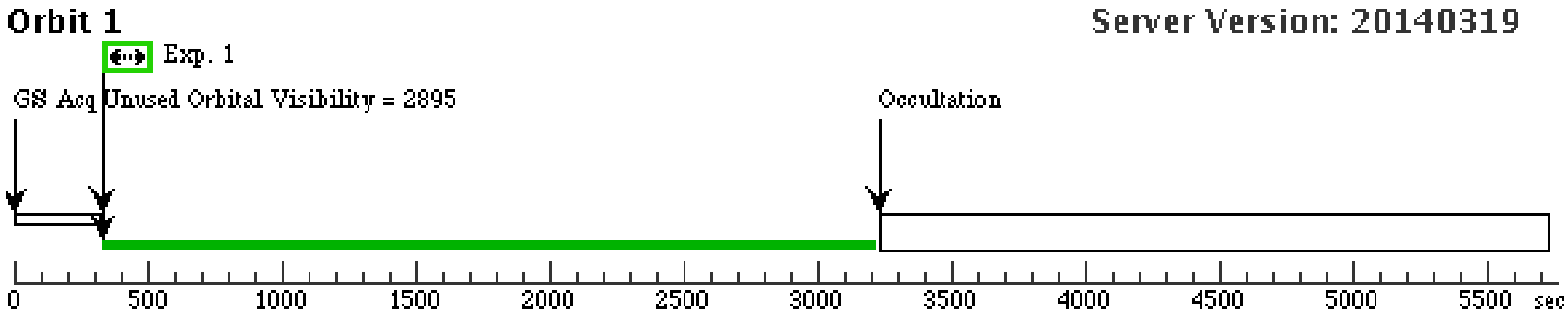
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	WASP-43	RA: 10 19 38.0080 (154.9083667d) Dec: -09 48 22.59 (-9.80628d) Equinox: J2000		V=12.4 H=9.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(7) WASP-43	S/C, DATA, V1			POS TARG 12.6875, -8.4305; SAA CONTOUR 02; GSPAIR S52B00008 0F1S52B000036F2		5 Secs (5 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 13467, WASP43 GSACQ Test 2 (52), completed Thu Jun 19 01:24:58 GMT 2014

Diagnostic Status: Warning

Scientific Instruments: S/C

Special Requirements: ORIENT 280.8D TO 282.355 D; BETWEEN 2013.294:00:00:00 AND 2013.301:00:00:00

Comments: This visit is to test the guide stars for visits 30 through 39

Diagnostics

(WASP43 GSACQ Test 2 (52)) Warning (Form): The proposal is part of a cycle 21 large program (75 orbits or more in one cycle) and so should use Schedulability 100.

Fixed Targets

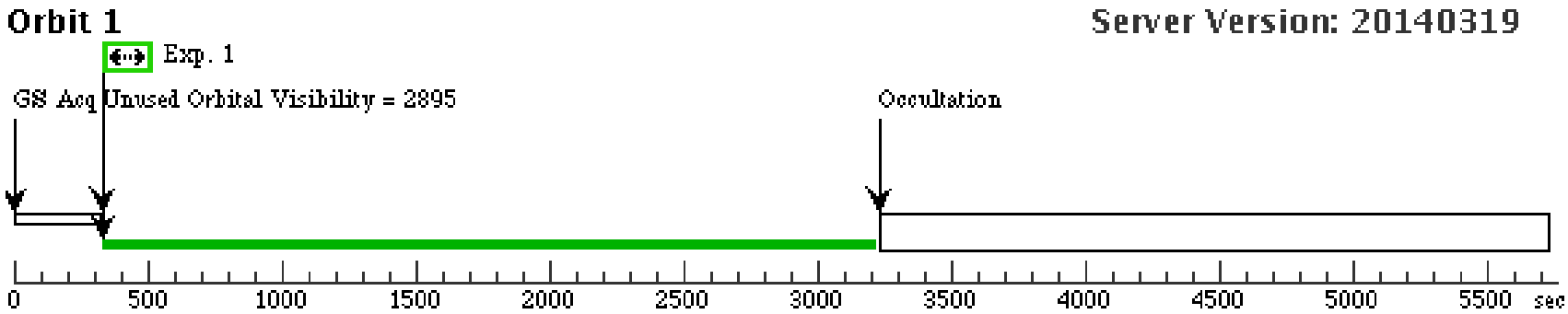
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	WASP-43	RA: 10 19 38.0080 (154.9083667d) Dec: -09 48 22.59 (-9.80628d) Equinox: J2000		V=12.4 H=9.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(7) WASP-43	S/C, DATA, V1			POS TARG 12.6875, -8.4305; SAA CONTOUR 02; GSPAIR S52B00009 1F1S52B000036F2		5 Secs (5 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-1 (60), implementation Thu Jun 19 01:24:58 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 350D TO 120 D; Period 3.52474859 D AND ZERO-PHASE HJD2456196.28934; SEQ 60,61,62,63,64 WITHIN 4.2 Orbits

Comments: A sequence is necessary to force a buffer dump at the end of each orbit.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d)		V=7.63	Reference Frame: SIMBAD
		Dec: +18 53 3.54 (18.88432d)		H=6.4	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

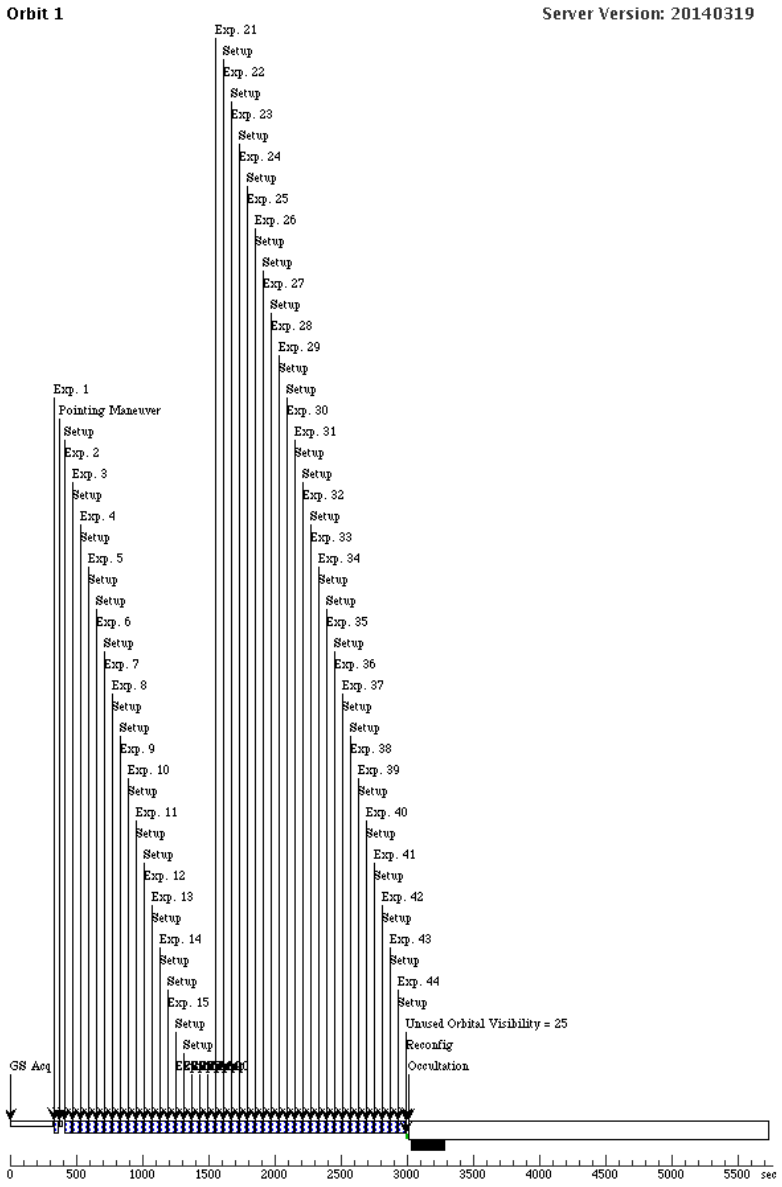
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID	PHASE 0.445 TO 0.451	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) [==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (60)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-1 (61), implementation Thu Jun 19 01:24:58 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 60

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

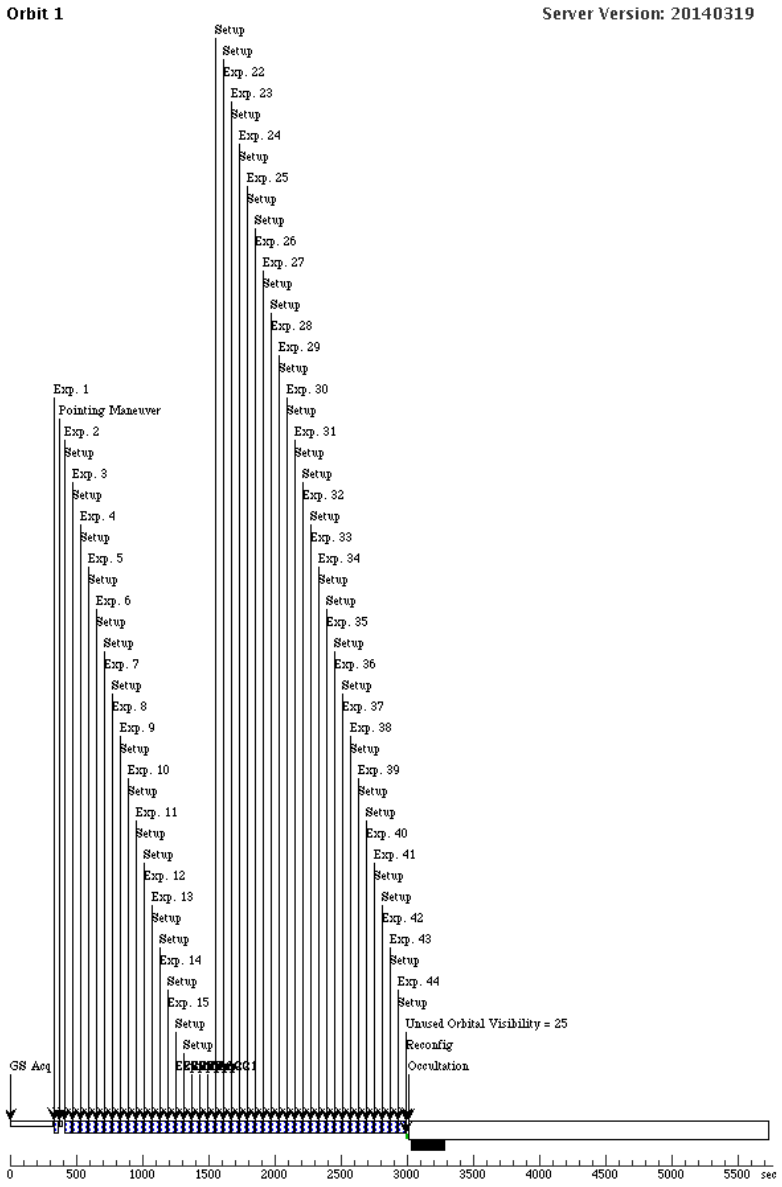
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	0.55563 Secs (0.556 Secs) *[==>]*	***[1]***
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) [==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (61)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-1 (62), implementation Thu Jun 19 01:24:58 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 60

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

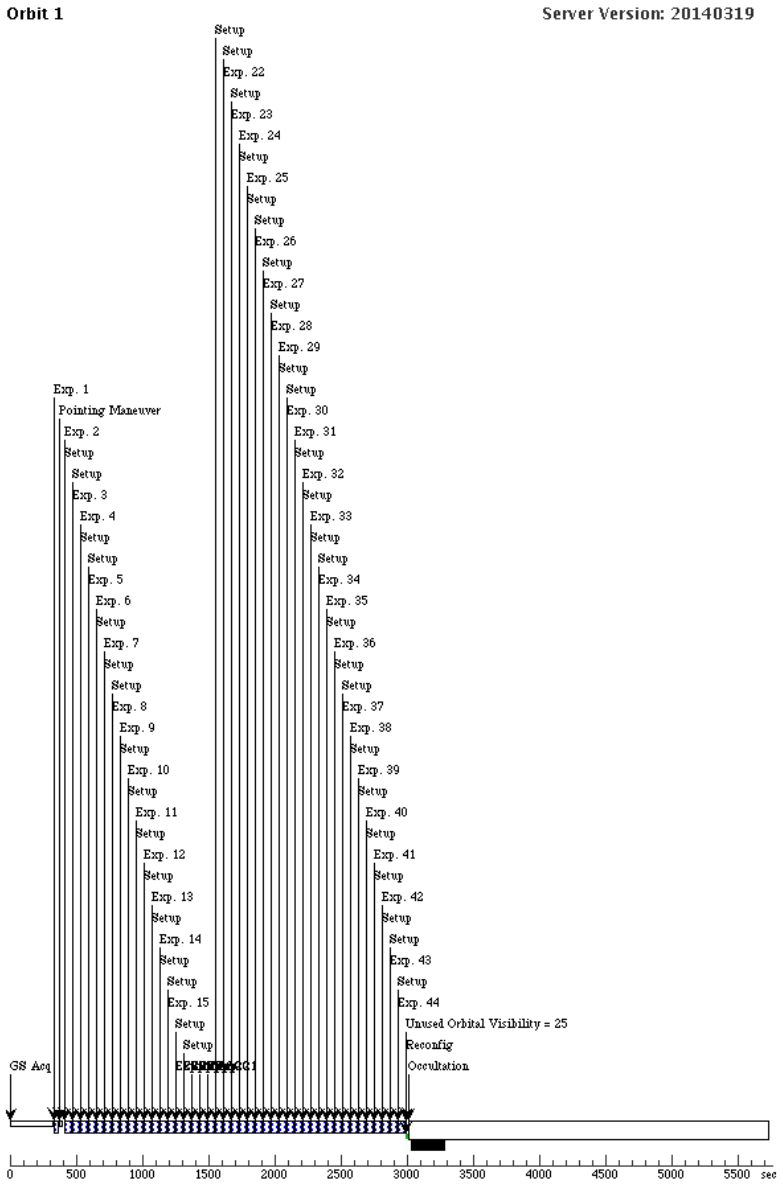
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	0.55563 Secs (0.556 Secs) *[==>]*	***[1]***
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) [==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (62)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-1 (63), implementation Thu Jun 19 01:24:58 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 60

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

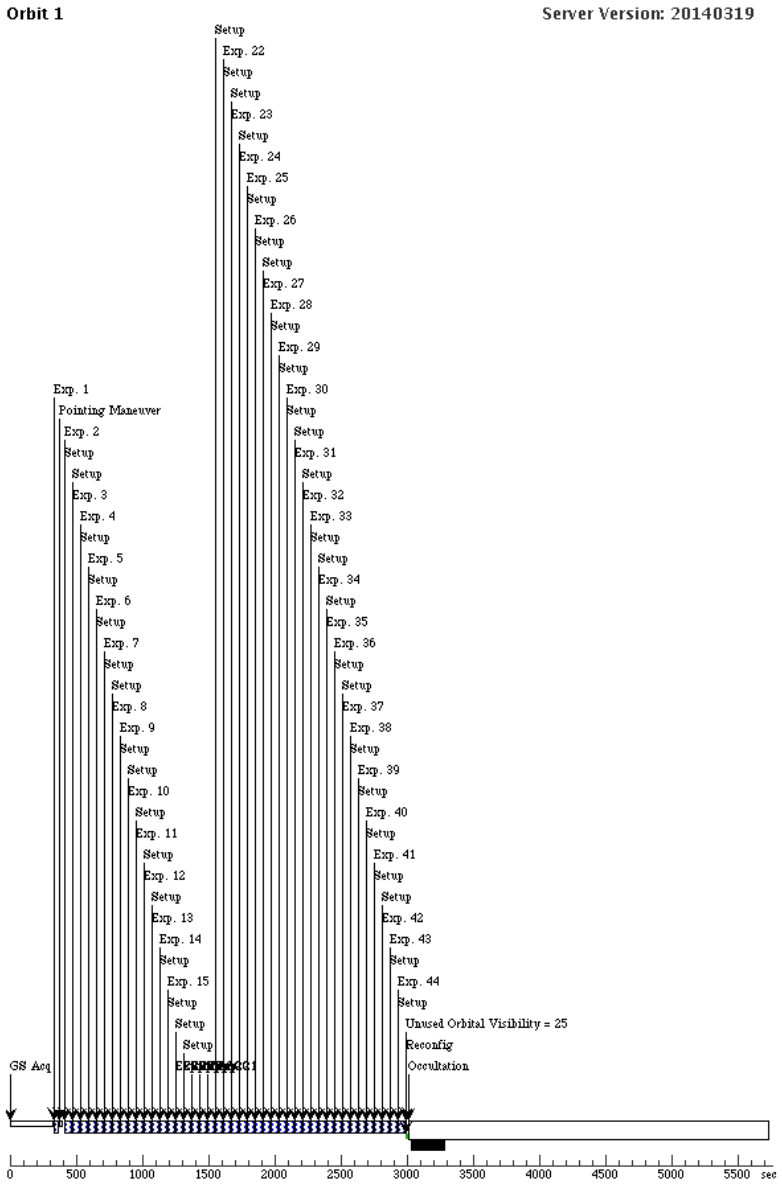
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	0.55563 Secs (0.556 Secs) *[==>]*	***[1]***
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) [==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (63)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-1 (64), implementation Thu Jun 19 01:24:59 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 60

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

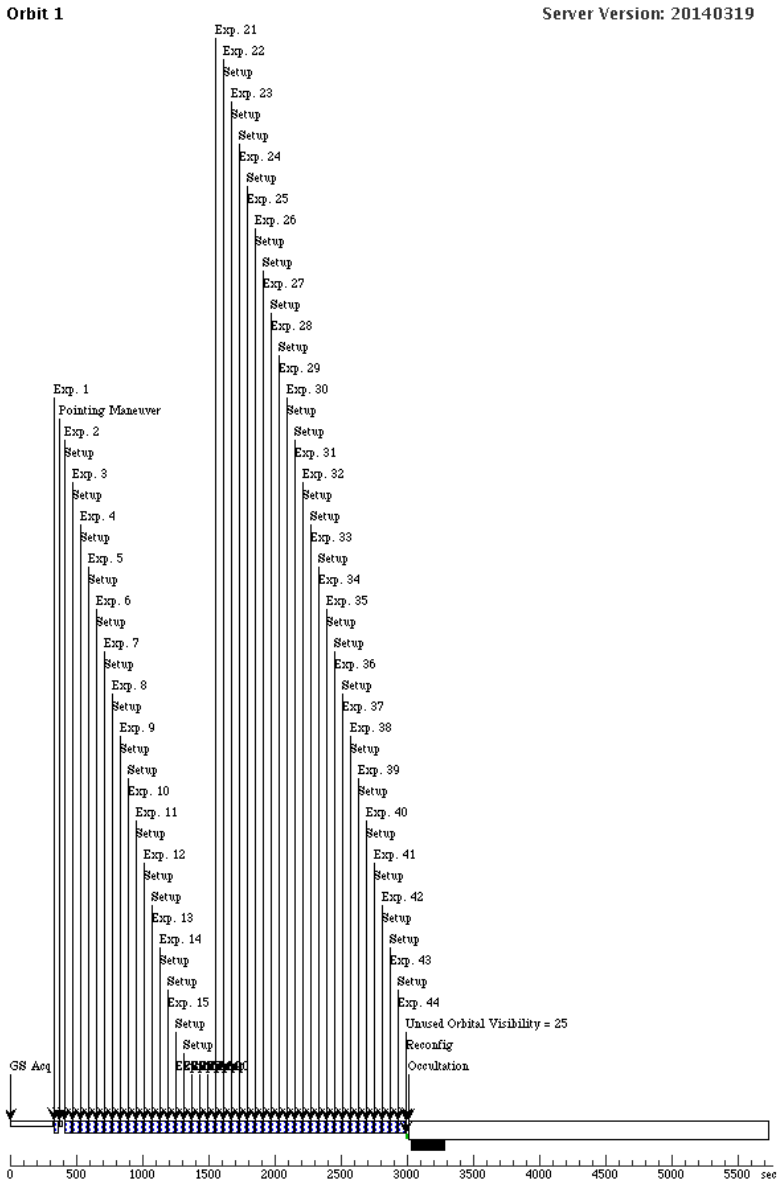
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	0.55563 Secs (0.556 Secs) *[==>]*	***[1]***
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-1 (64)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-2 (65), implementation Thu Jun 19 01:24:59 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 350D TO 120 D; Period 3.52474859 D AND ZERO-PHASE HJD2456196.28934; SEQ 65,66,67,68,69 WITHIN 4.2 Orbits

Comments: A sequence is necessary to force a buffer dump at the end of each orbit.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d)		V=7.63	Reference Frame: SIMBAD
		Dec: +18 53 3.54 (18.88432d)		H=6.4	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

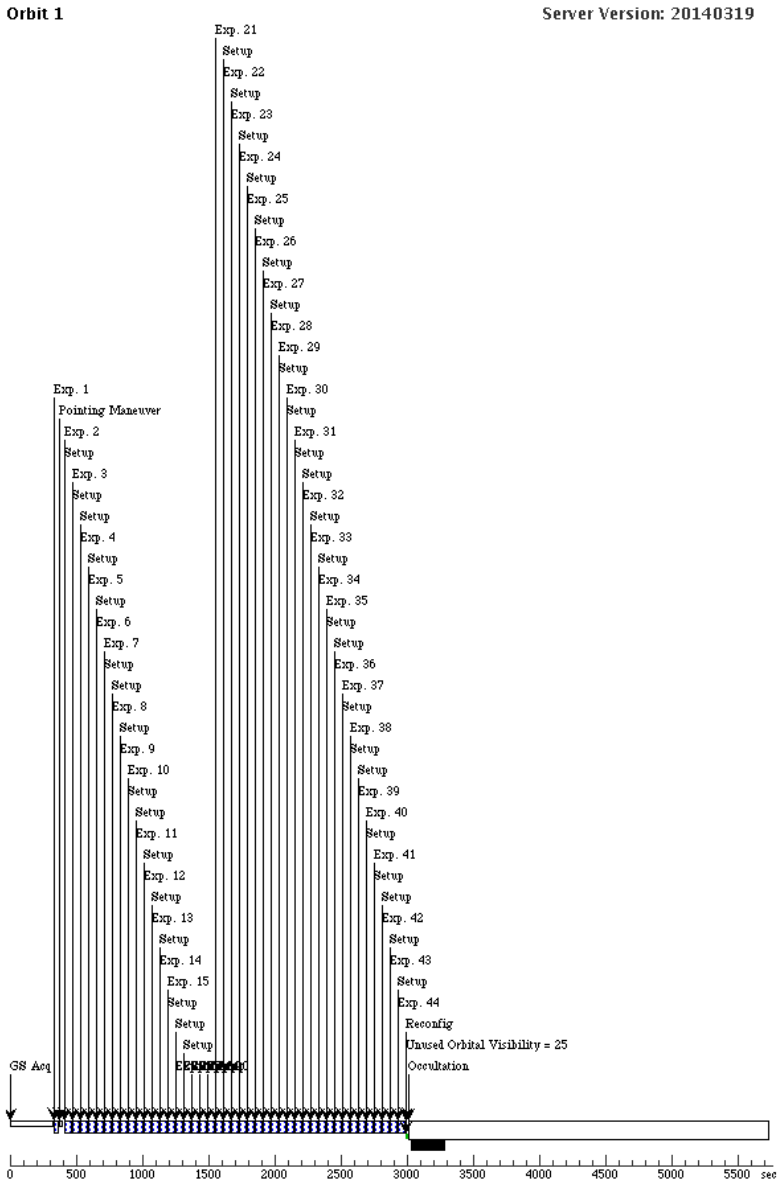
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID	PHASE 0.445 TO 0.451	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) [==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (65)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-2 (66), implementation Thu Jun 19 01:24:59 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 65

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

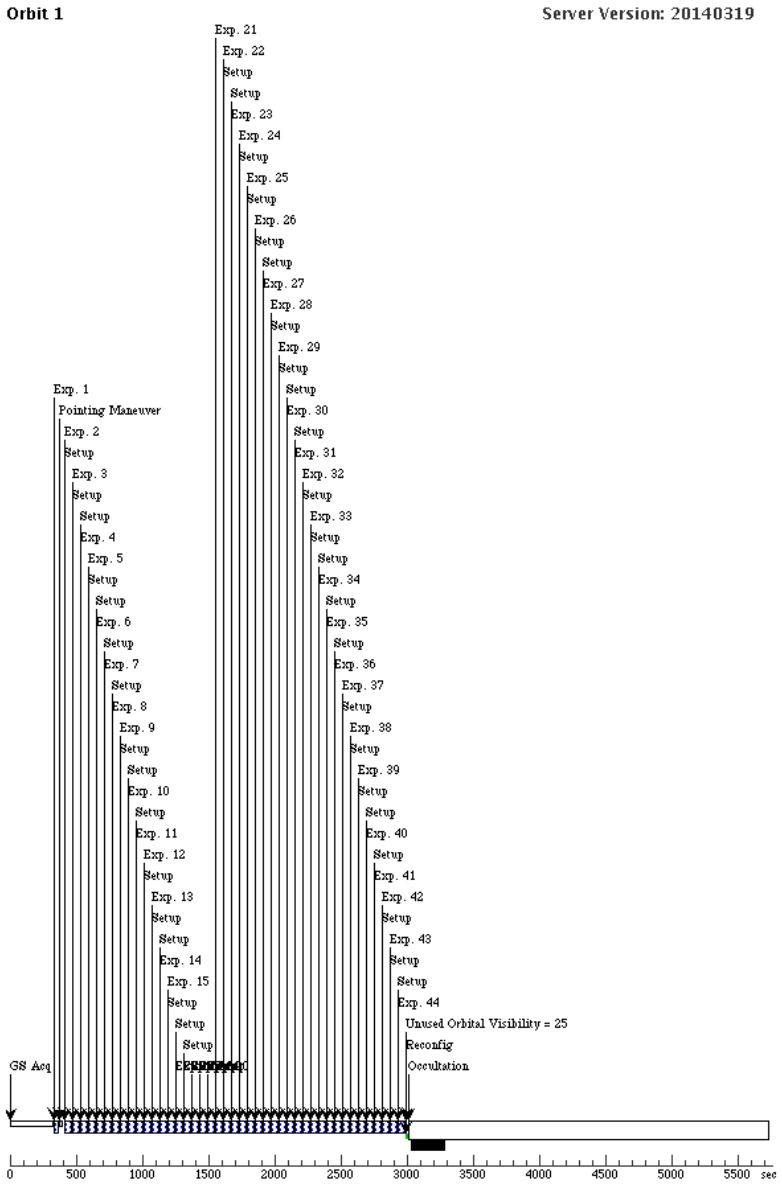
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs)	[==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (66)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-2 (67), implementation Thu Jun 19 01:24:59 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 65

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

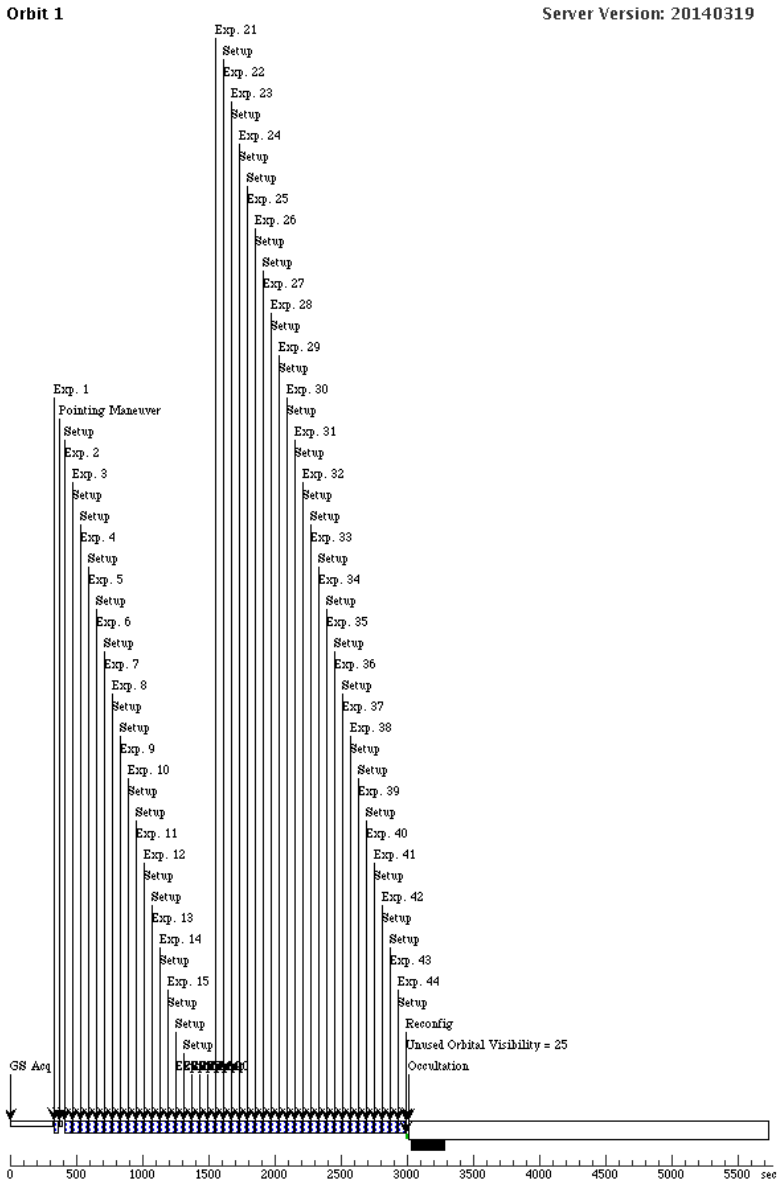
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) [==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (67)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-2 (68), implementation Thu Jun 19 01:24:59 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 65

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

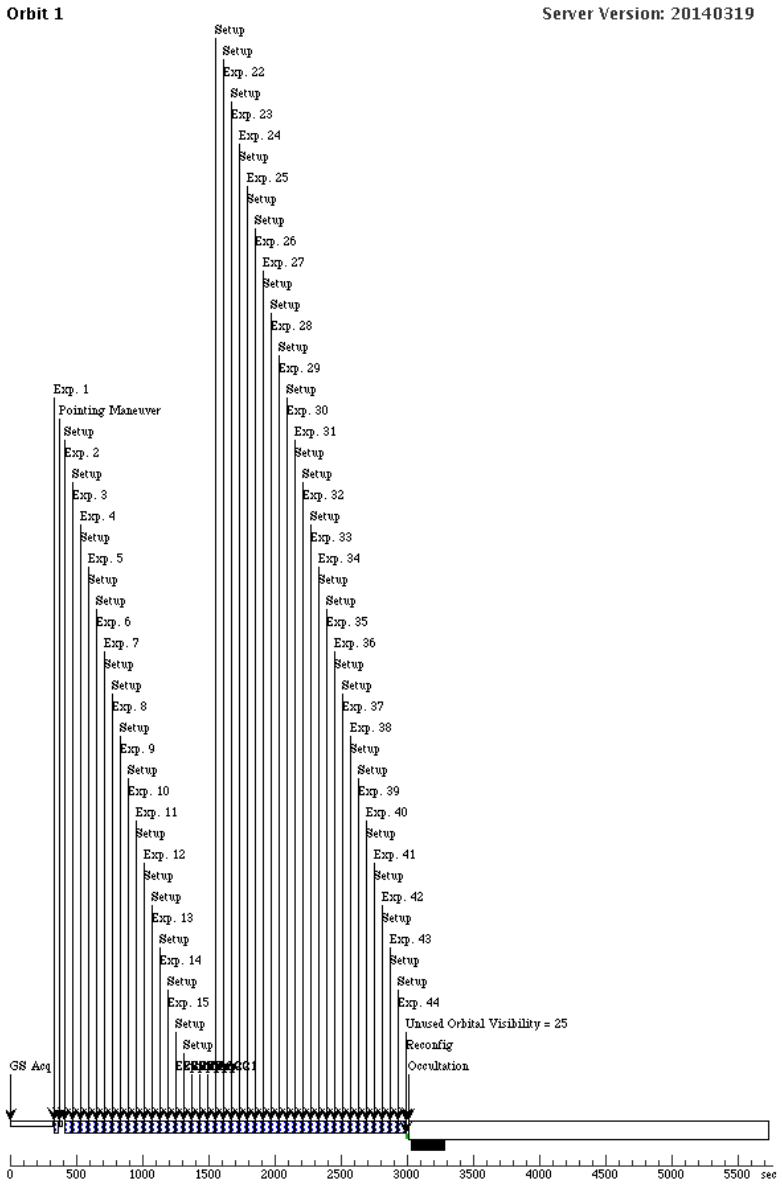
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs)	*[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) [==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (68)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-2 (69), implementation Thu Jun 19 01:24:59 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 65

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

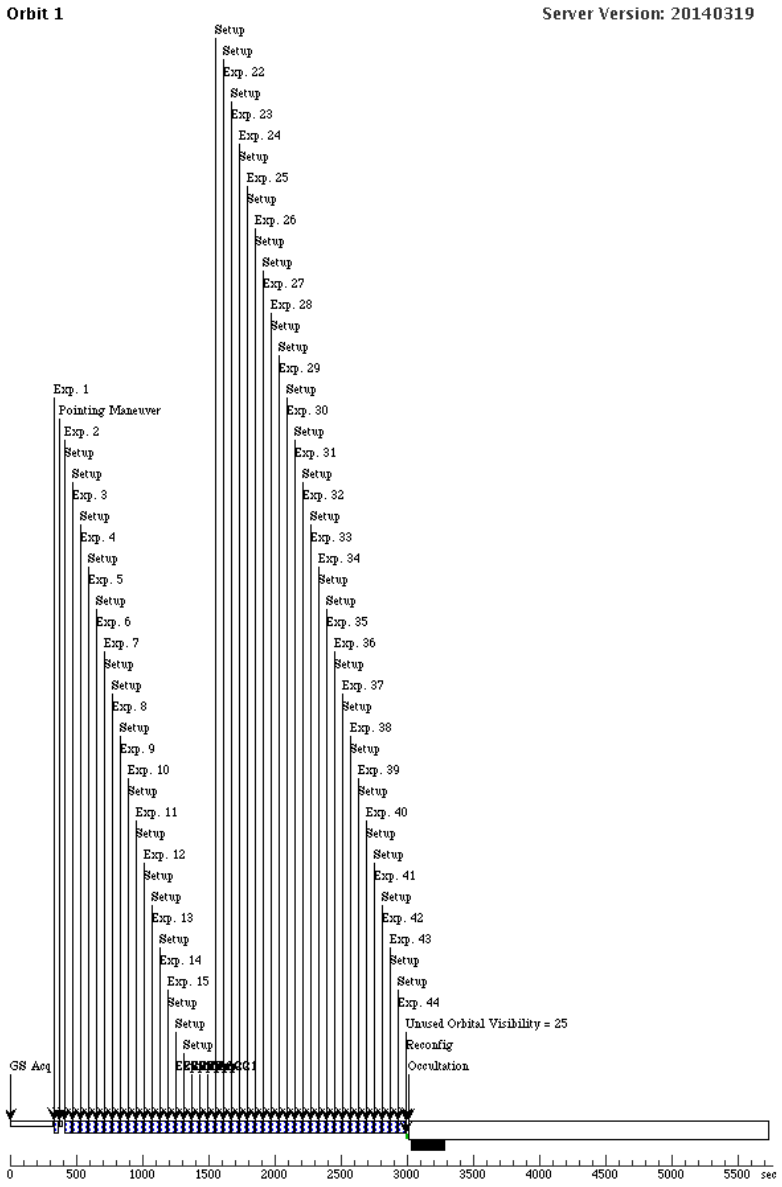
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-2 (69)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-3 (70), implementation Thu Jun 19 01:24:59 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 350D TO 120 D; Period 3.52474859 D AND ZERO-PHASE HJD2456196.28934; SEQ 70,71,72,73,74 WITHIN 4.2 Orbits

Comments: A sequence is necessary to force a buffer dump at the end of each orbit.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d)		V=7.63	Reference Frame: SIMBAD
		Dec: +18 53 3.54 (18.88432d)		H=6.4	
		Equinox: J2000			

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

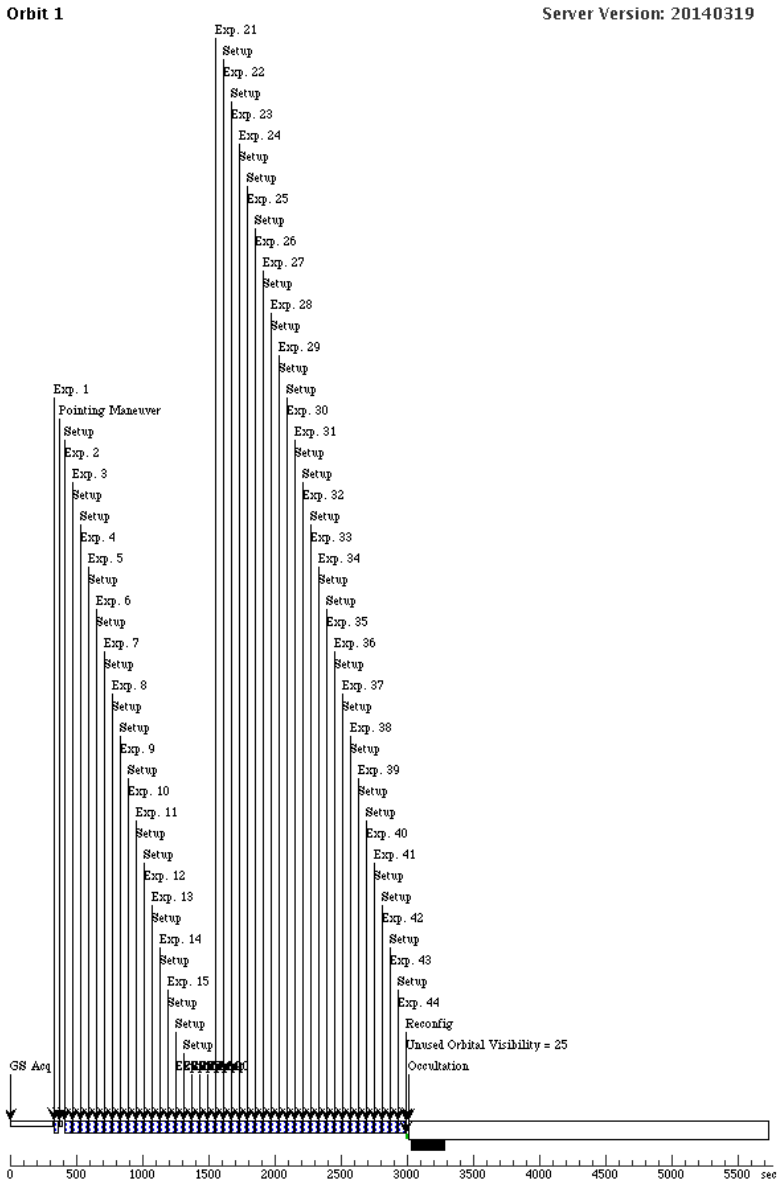
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID	PHASE 0.445 TO 0.451	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) [==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (70)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-3 (71), implementation Thu Jun 19 01:24:59 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 70

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

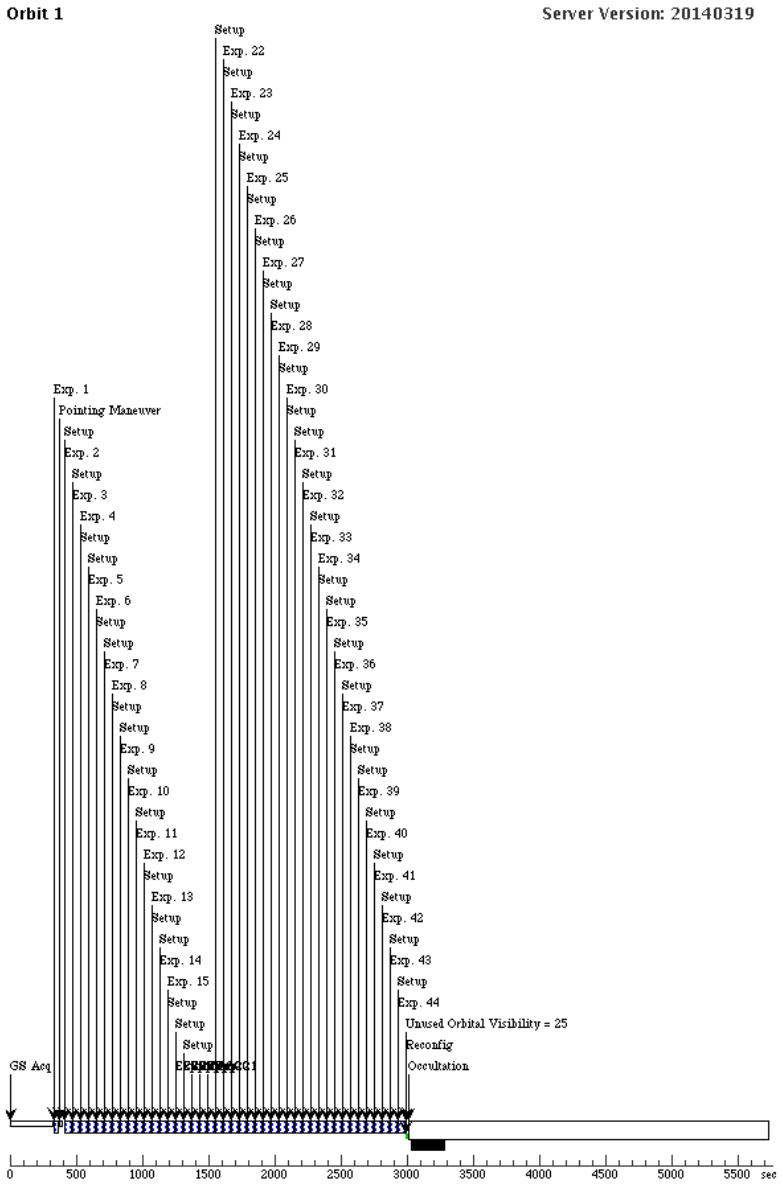
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (71)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-3 (72), implementation Thu Jun 19 01:24:59 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 70

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

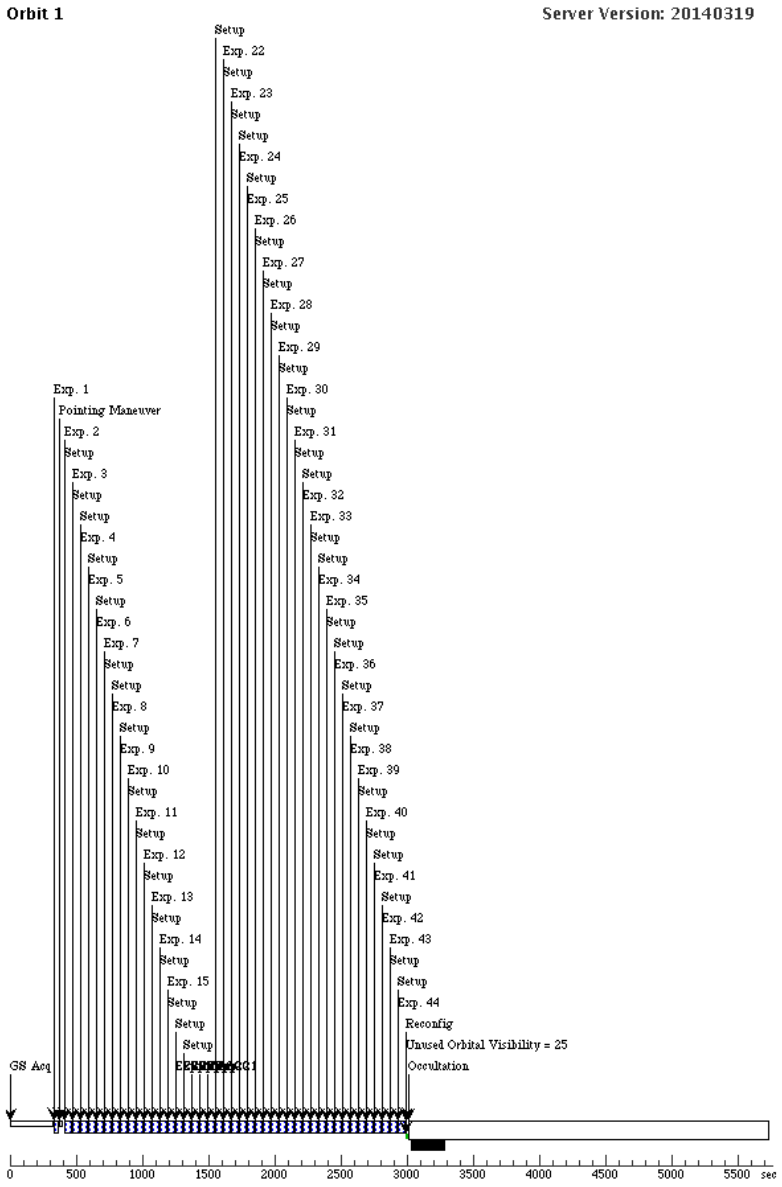
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (72)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-3 (73), implementation Thu Jun 19 01:25:00 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 70

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

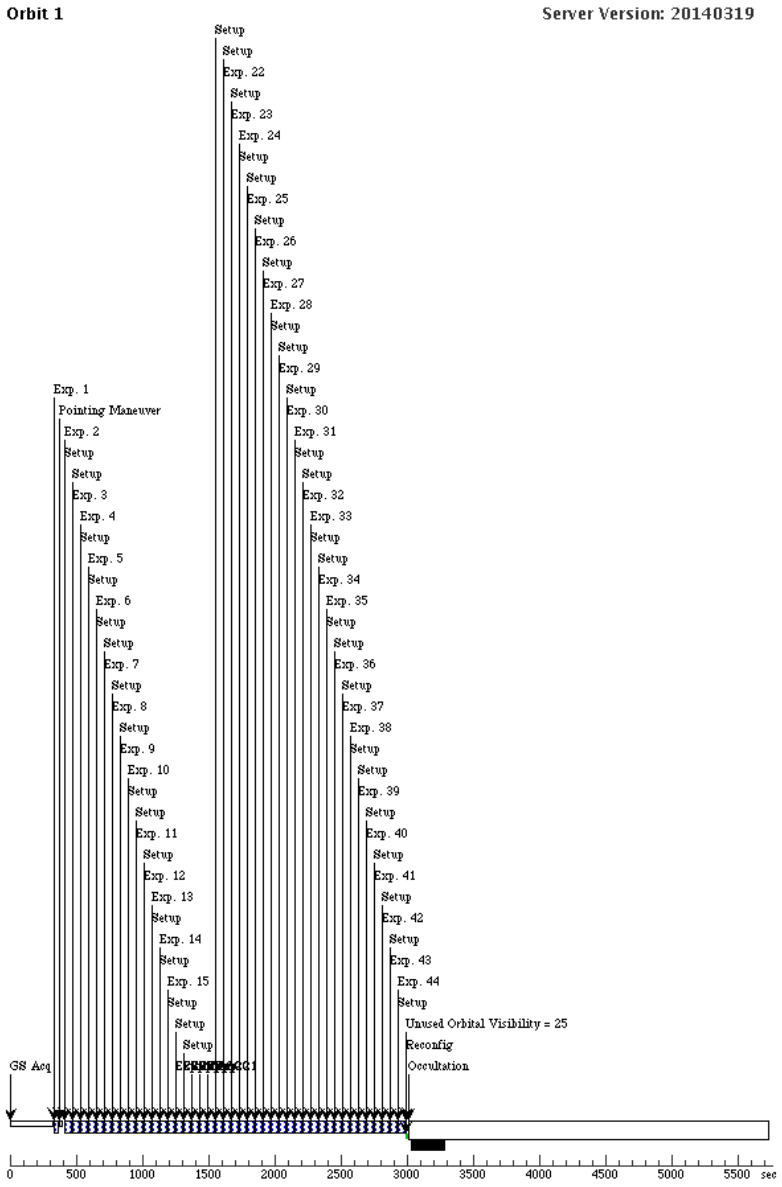
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) [==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (73)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-3 (74), implementation Thu Jun 19 01:25:00 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 70

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

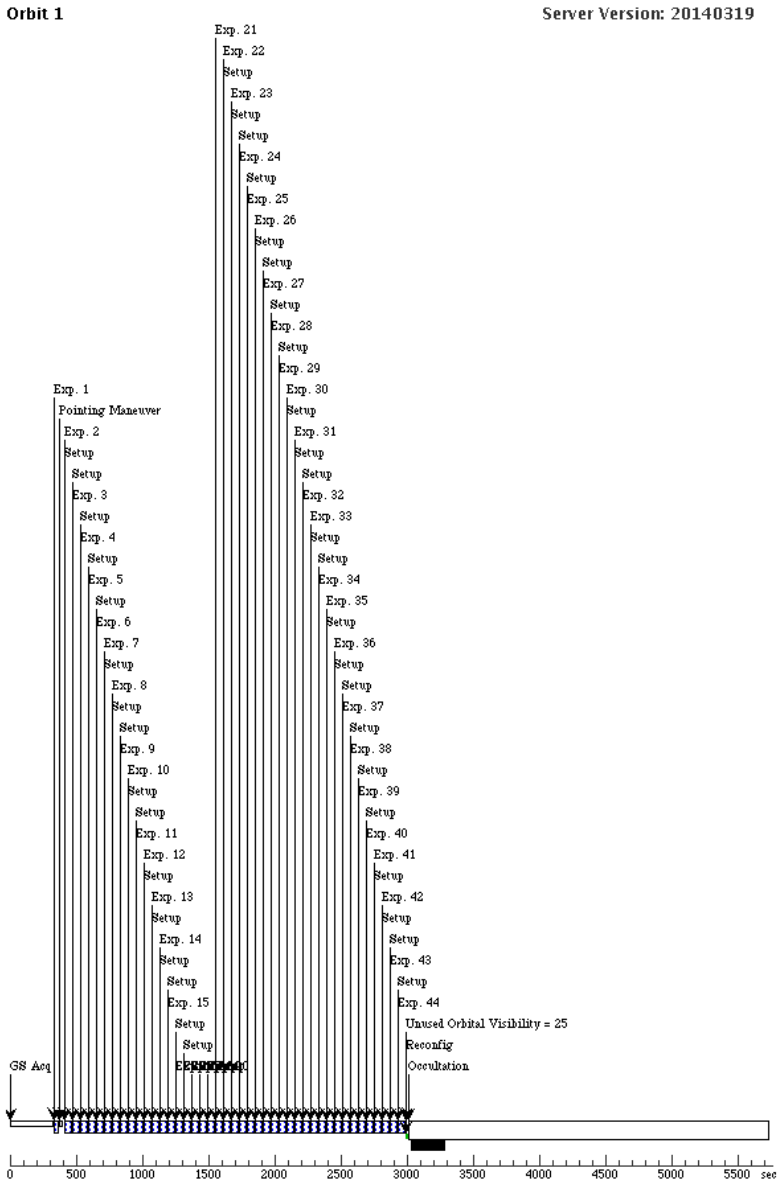
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-3 (74)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-4 (75), implementation Thu Jun 19 01:25:00 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 350D TO 120 D; Period 3.52474859 D AND ZERO-PHASE HJD2456196.28934; SEQ 75,76,77,78,79 WITHIN 4.2 Orbits

Comments: A sequence is necessary to force a buffer dump at the end of each orbit.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

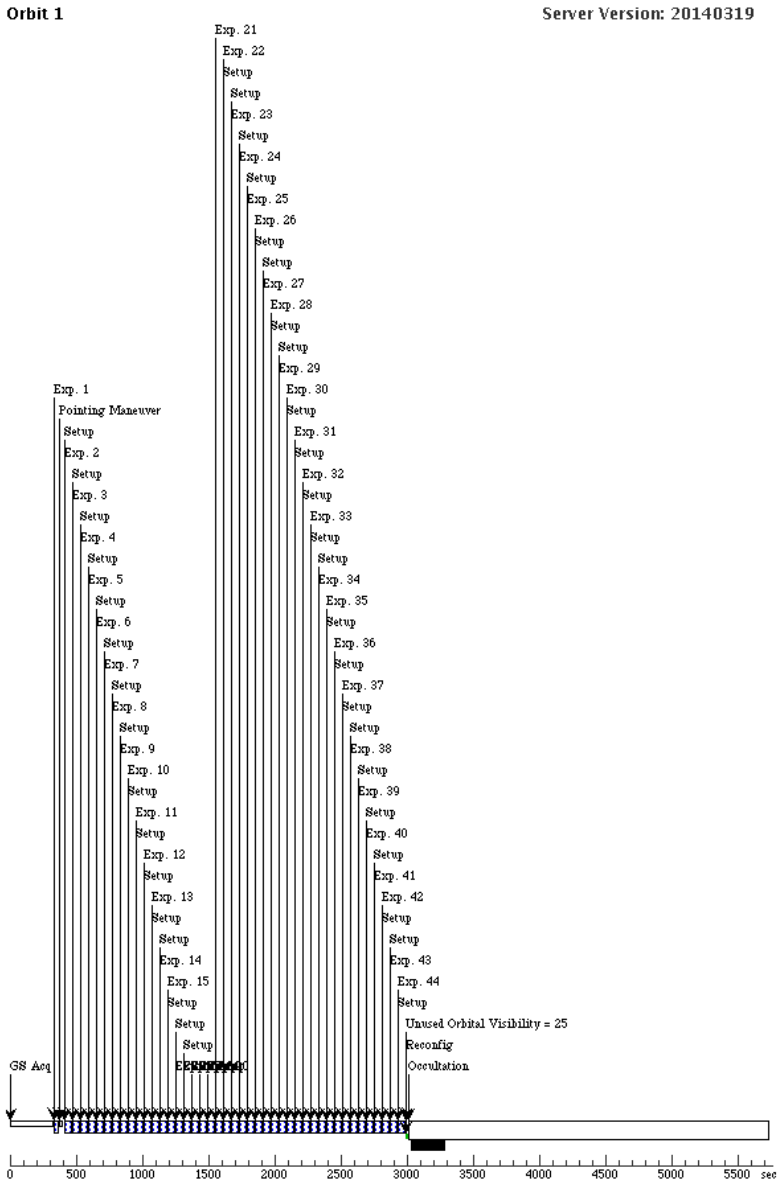
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID	PHASE 0.445 TO 0.451	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (75)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-4 (76), implementation Thu Jun 19 01:25:00 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 75

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

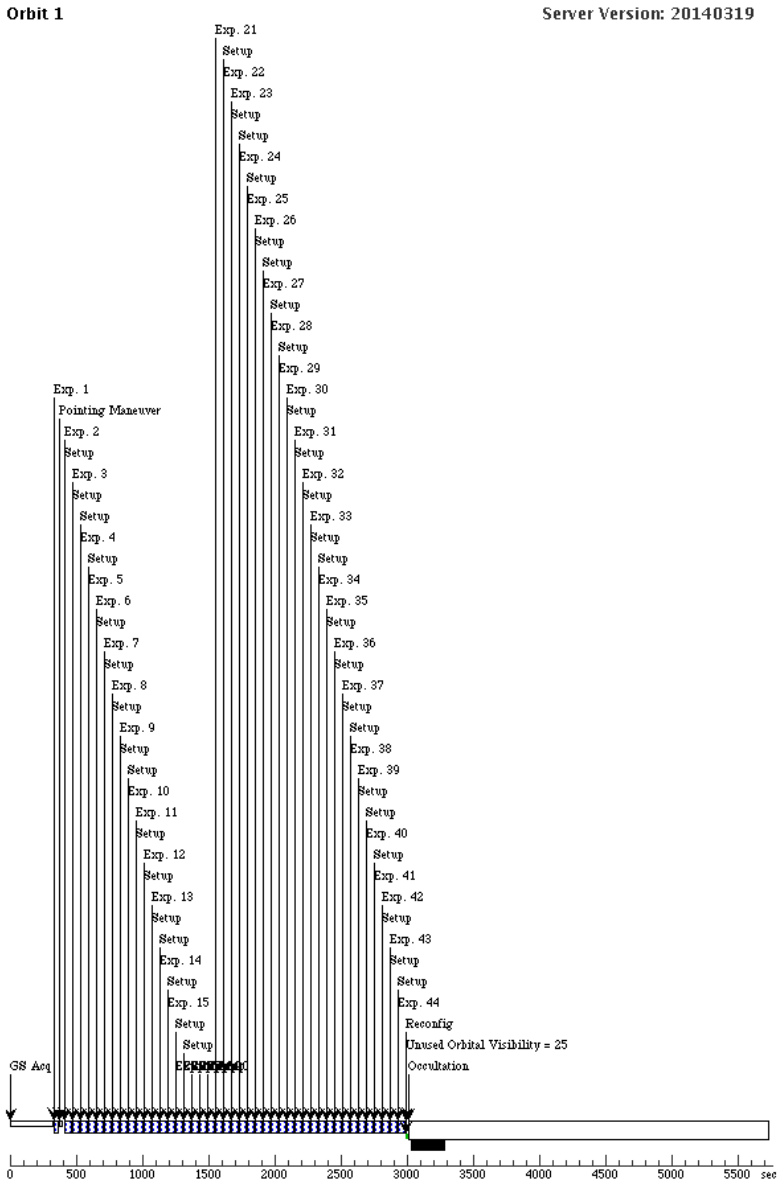
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs)	[==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (76)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-4 (77), implementation Thu Jun 19 01:25:00 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 75

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

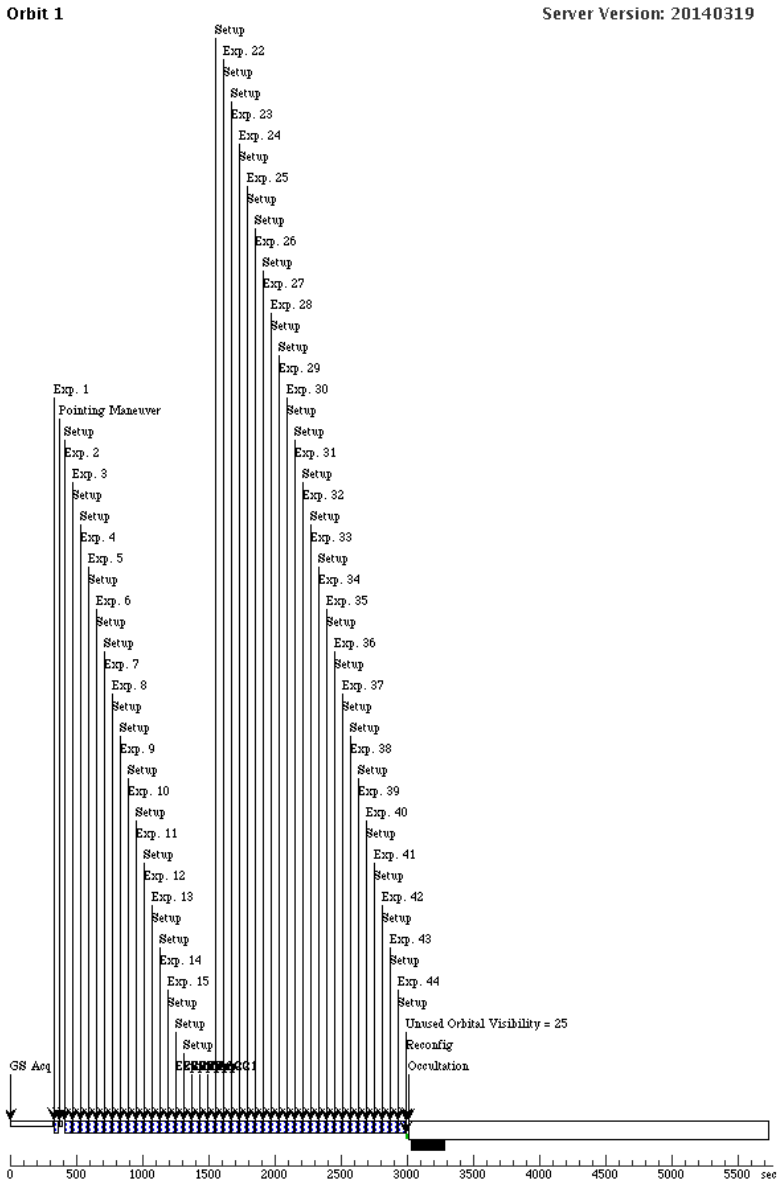
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) [==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (77)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-4 (78), implementation Thu Jun 19 01:25:00 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 75

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

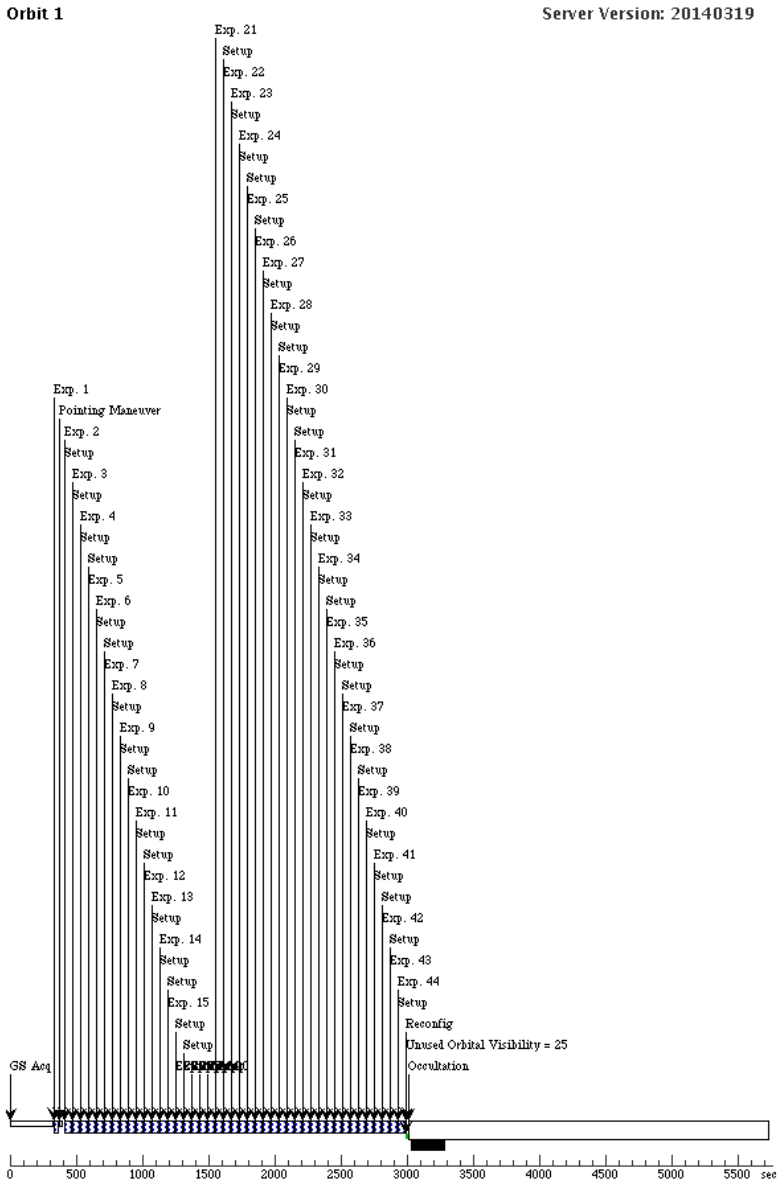
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	0.55563 Secs (0.556 Secs) *[==>]*	***[1]***
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (78)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-4 (79), implementation Thu Jun 19 01:25:00 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 75

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

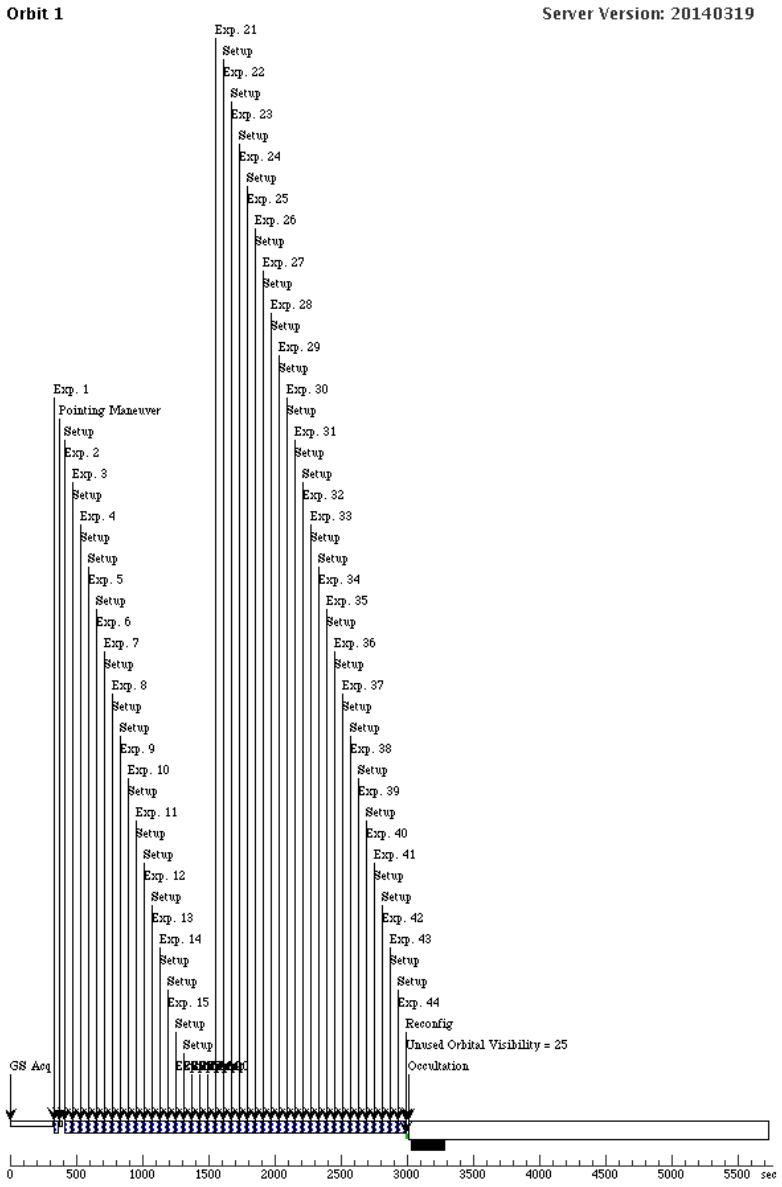
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-4 (79)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-5 (80), implementation Thu Jun 19 01:25:00 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; ORIENT 350D TO 120 D; Period 3.52474859 D AND ZERO-PHASE HJD2456196.28934; SEQ 80,81,82,83,84 WITHIN 4.2 Orbits

Comments: A sequence is necessary to force a buffer dump at the end of each orbit.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

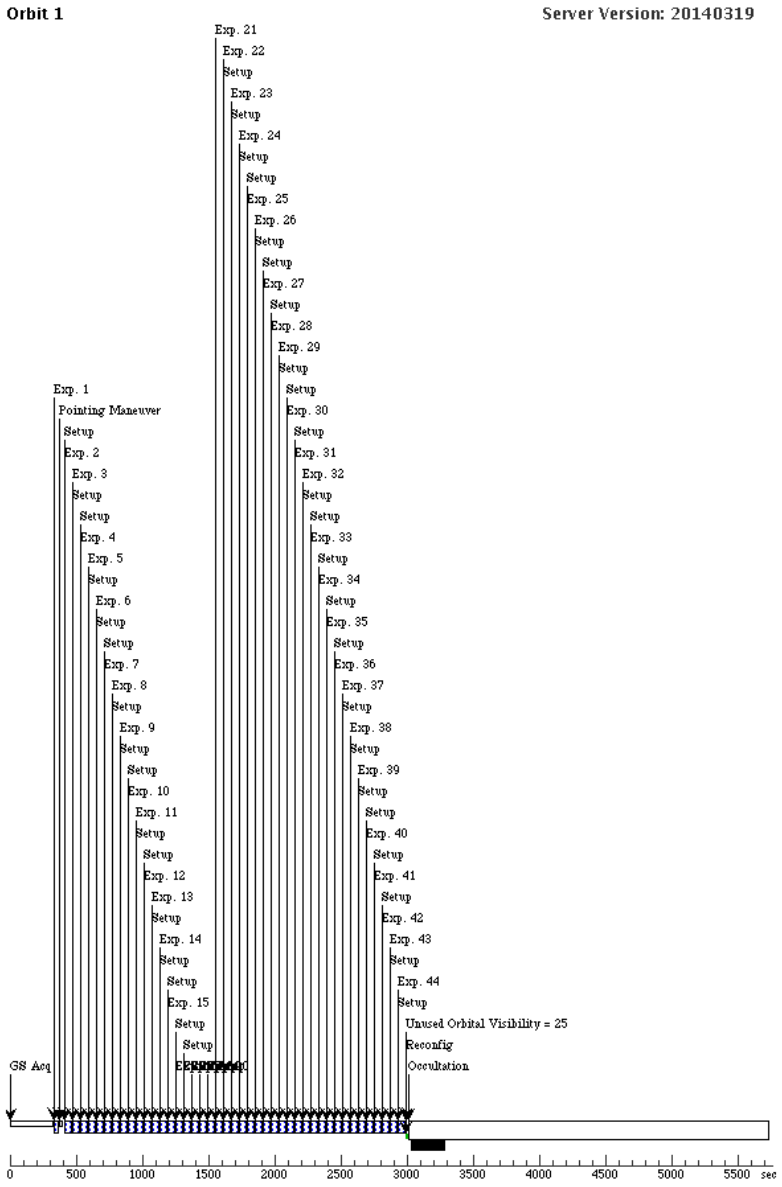
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID	PHASE 0.445 TO 0.451	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.1 5,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (80)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-5 (81), implementation Thu Jun 19 01:25:01 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 80

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

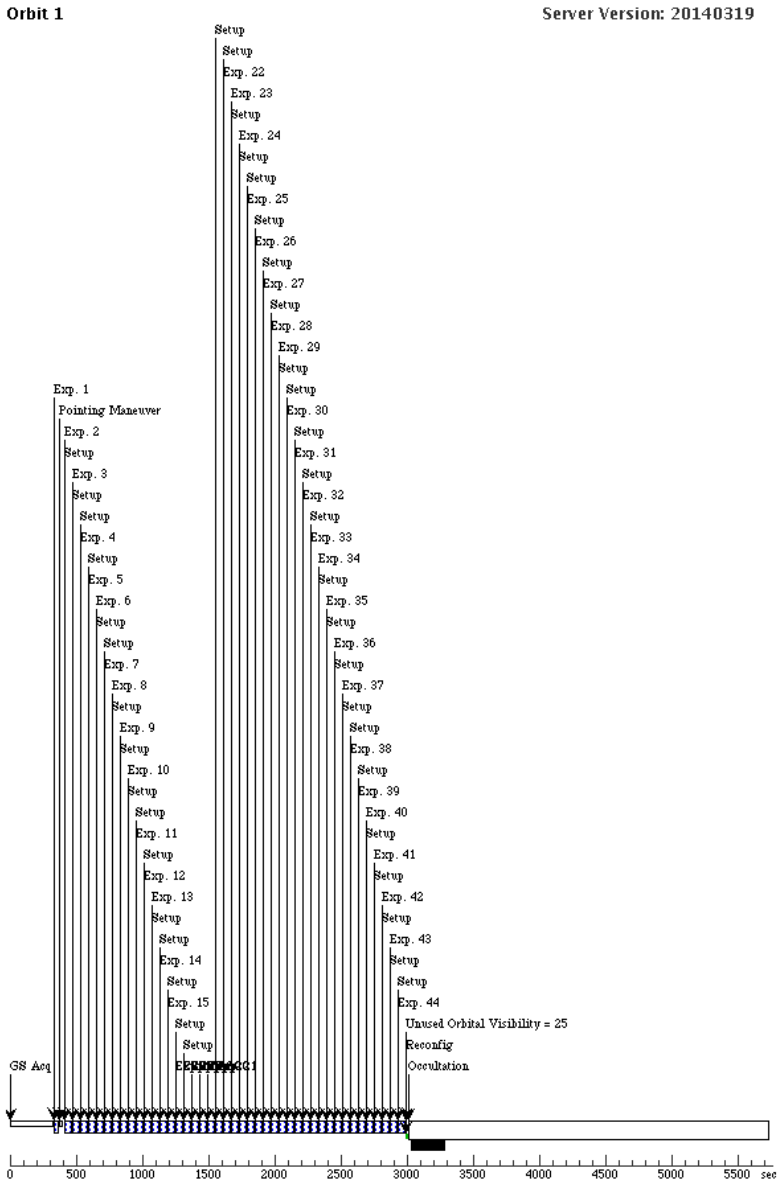
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	0.55563 Secs (0.556 Secs) *[==>]*	***[1]***
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (81)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-5 (82), implementation Thu Jun 19 01:25:01 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 80

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

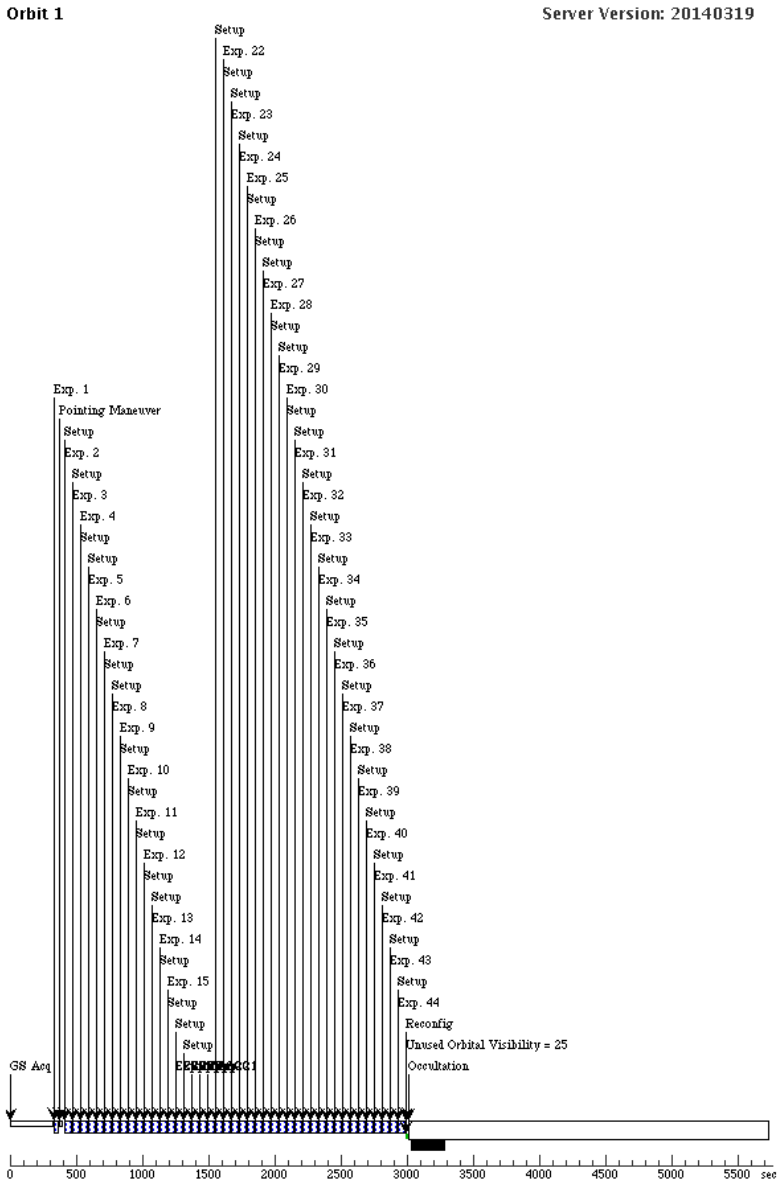
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs)	
									[==>]	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs)	
									[==>]	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs)	
									[==>]	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs)	
									[==>]	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (82)	14.970789 Secs (14.971 Secs)	
									[==>]	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-5 (83), implementation Thu Jun 19 01:25:01 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 80

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

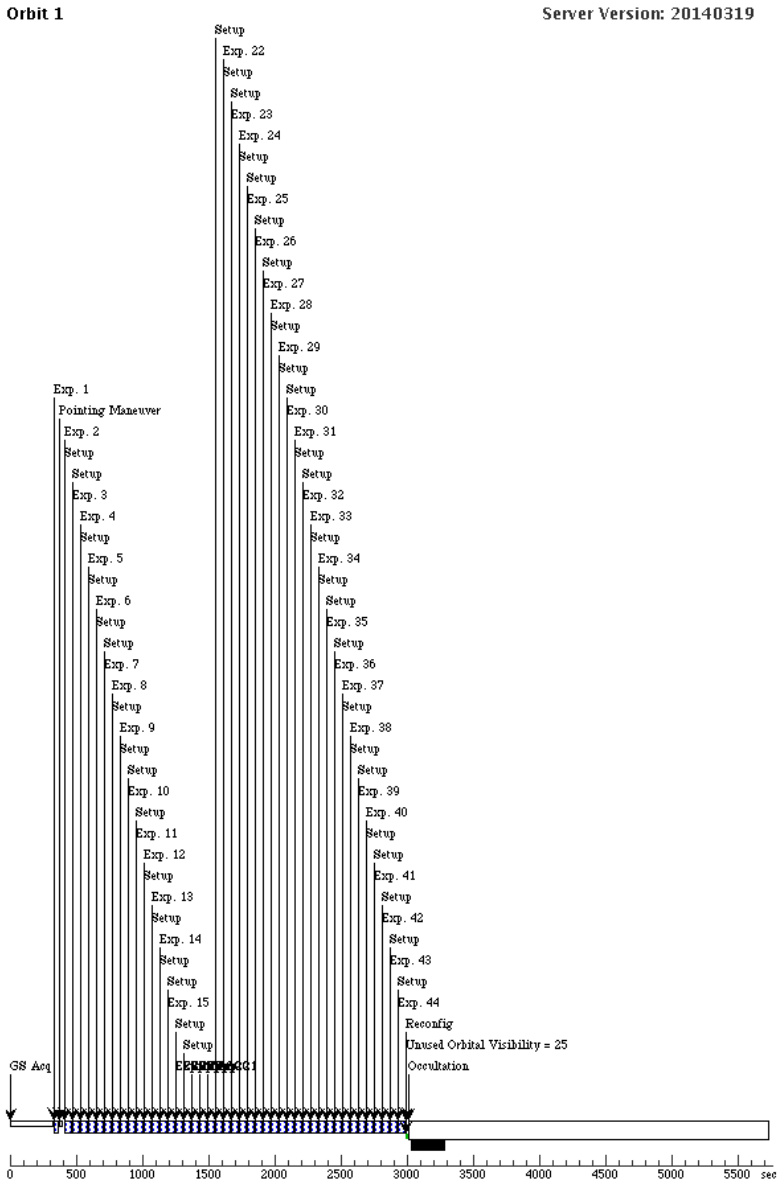
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) [==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (83)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 13467, HD209458-G141-ecl-5 (84), implementation Thu Jun 19 01:25:01 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/IR

Special Requirements: SCHED 100%; SAME ORIENT AS 80

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	HD-209458	RA: 22 03 10.7721 (330.7948838d) Dec: +18 53 3.54 (18.88432d) Equinox: J2000		V=7.63 H=6.4	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Image	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	F126N	NSAMP=2; SAMP-SEQ=RAPID		Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	0.55563 Secs (0.556 Secs) *[==>]*	*[1]*
2	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
3	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
4	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
5	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
6	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
7	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
8	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
9	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
10	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
11	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
12	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*
13	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	*[1]*

14	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
15	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
16	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
17	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
18	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
19	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
20	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
21	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
22	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
23	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
24	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
25	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
26	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

27	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]
28	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]
29	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]
30	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]
31	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]
32	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]
33	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]
34	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]
35	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]
36	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]
37	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]
38	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]
39	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) [==>]	[1]

	40	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	41	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	42	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	43	Reverse	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Reverse	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***
	44	Forward	(1) HD-209458	WFC3/IR, MULTIACCUM, GRISM256	G141	NSAMP=3; SAMP-SEQ=SPARS10	POS TARG null,-15; SPATIAL SCAN 1.15,90.0 Degrees,Forward	Sequence 1-44 Non-Int in HD209458-G141-ecl-5 (84)	14.970789 Secs (14.971 Secs) *[==>]*	***[1]***

Orbit Structure