



## 13826 - The Orion Nebula Cluster as a Paradigm of Star Formation

Cycle: 22, Proposal Category: GO

(Availability Mode: SUPPORTED)

### INVESTIGATORS

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### VISITS

Proposal 13826 (STScI Edit Number: 0, Created: Wednesday, February 11, 2015 9:11:36 PM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) ORIMOS-1	ACS/WFC WFC3/IR	1	11-Feb-2015 21:09:27.0	yes
02	(2) ORIMOS-3	ACS/WFC WFC3/IR	1	11-Feb-2015 21:09:30.0	yes
03	(3) ORIMOS-5	ACS/WFC WFC3/IR	1	11-Feb-2015 21:09:33.0	yes
04	(4) ORIMOS-7	ACS/WFC WFC3/IR	1	11-Feb-2015 21:09:36.0	yes
05	(5) ORIMOS-9	ACS/WFC WFC3/IR	1	11-Feb-2015 21:09:39.0	yes
06	(6) ORIMOS-11	ACS/WFC WFC3/IR	1	11-Feb-2015 21:09:42.0	yes
07	(7) ORIMOS-13	ACS/WFC WFC3/IR	1	11-Feb-2015 21:09:44.0	yes
08	(8) ORIMOS-14	ACS/WFC WFC3/IR	1	11-Feb-2015 21:09:47.0	yes
09	(9) ORIMOS-16	ACS/WFC WFC3/IR	1	11-Feb-2015 21:09:51.0	yes
10	(10) ORIMOS-18	ACS/WFC WFC3/IR	1	11-Feb-2015 21:09:54.0	yes
11	(11) 11-WFC3PRIME	ACS/WFC WFC3/IR	1	11-Feb-2015 21:09:56.0	yes
12	(12) ORIMOS-22	ACS/WFC WFC3/IR	1	11-Feb-2015 21:09:58.0	yes
13	(13) ORIMOS-24	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:01.0	yes
14	(14) ORIMOS-26	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:03.0	yes

Proposal 13826 (STScI Edit Number: 0, Created: Wednesday, February 11, 2015 9:11:36 PM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
15	(15) ORIMOS-27	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:05.0	yes
16	(16) ORIMOS-29	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:08.0	yes
17	(17) ORIMOS-31	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:10.0	yes
18	(18) ORIMOS-33	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:12.0	yes
19	(19) 19-WFC3PRIME	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:15.0	yes
20	(20) ORIMOS-37	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:18.0	yes
21	(21) ORIMOS-39	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:20.0	yes
22	(22) ORIMOS-40	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:22.0	yes
23	(23) ORIMOS-42	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:24.0	yes
24	(24) ORIMOS-44	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:27.0	yes
25	(25) ORIMOS-46	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:29.0	yes
26	(26) ORIMOS-48	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:31.0	yes
27	(27) ORIMOS-50	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:33.0	yes
28	(28) ORIMOS-52	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:36.0	yes

Proposal 13826 (STScI Edit Number: 0, Created: Wednesday, February 11, 2015 9:11:36 PM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
29	(29) ORIMOS-54	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:38.0	yes
30	(30) ORIMOS-56	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:41.0	yes
31	(31) ORIMOS-58	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:43.0	yes
32	(32) ORIMOS-60	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:45.0	yes
33	(33) ORIMOS-62	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:47.0	yes
34	(34) ORIMOS-66	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:50.0	yes
35	(35) ORIMOS-68	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:52.0	yes
36	(36) ORIMOS-70	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:54.0	yes
37	(37) ORIMOS-72	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:56.0	yes
38	(38) ORIMOS-74	ACS/WFC WFC3/IR	1	11-Feb-2015 21:10:59.0	yes
39	(39) ORIMOS-76	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:01.0	yes
40	(40) ORIMOS-78	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:03.0	yes
41	(41) ORIMOS-80	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:06.0	yes
42	(42) ORIMOS-82	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:08.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
43	(43) ORIMOS-84	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:11.0	yes
44	(44) ORIMOS-87	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:13.0	yes
45	(45) ORIMOS-89	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:15.0	yes
53	(46) 46-WFC3PRIME	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:17.0	yes
47	(47) ORIMOS-93	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:20.0	yes
48	(48) ORIMOS-95	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:22.0	yes
49	(49) ORIMOS-98	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:24.0	yes
50	(50) ORIMOS-100	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:26.0	yes
51	(51) ORIMOS-102	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:29.0	yes
52	(52) ORIMOS-104	ACS/WFC WFC3/IR	1	11-Feb-2015 21:11:32.0	yes

52 Total Orbits Used

### **ABSTRACT**

We propose a 52-orbit Treasury Program to investigate two fundamental questions of star formation: a) the low-mass tail of the IMF, down to a few Jupiter masses; b) the dynamical evolution of clusters, as revealed by stellar proper motions. We target the Orion Nebula Cluster (ONC) using WFC3 and ACS in coordinated parallel mode to perform a synoptic survey in the 1.345micron H<sub>2</sub>O feature and Ic broad-band. Our main objectives are:

1) to discover and classify ~500 brown dwarfs and planetary-mass objects in the field, extending the IMF down to lowest masses formed by

gravitational collapse. Using the latest generation of high contrast image processing we will also search for faint companions, reaching down to sub-arcsecond separations and  $1E-4$  flux ratios.

2) to derive high precision ( $\sim 0.2$  km/s) relative proper motions of low-mass stars and substellar objects (about 1000 sources total), leveraging on first epoch data obtained by our previous HST Treasury Program about 10 years ago. These data will unveil the cluster dynamics: velocity dispersion vs. mass, substructures, and the fraction of escaping sources.

Only HST can access the IR H<sub>2</sub>O absorption feature sensitive to the effective temperature of substellar objects, while providing the exceptionally stable PSF needed for the detection of faint companions, and the identical ACS platform for our second epoch proper-motion survey. This program will provide the definitive HST legacy dataset on the ONC. Our High-Level Science Products will be mined by the community, both statistically to constrain competing theories of star formation, and to study in depth the multitude of exotic sources harboured by the cluster.

#### **OBSERVING DESCRIPTION**

Pointing and orientation of first ACS exposure reproduces the pointing of Go-10246. Then there are large dithers (still within guide star range) to increase the field.

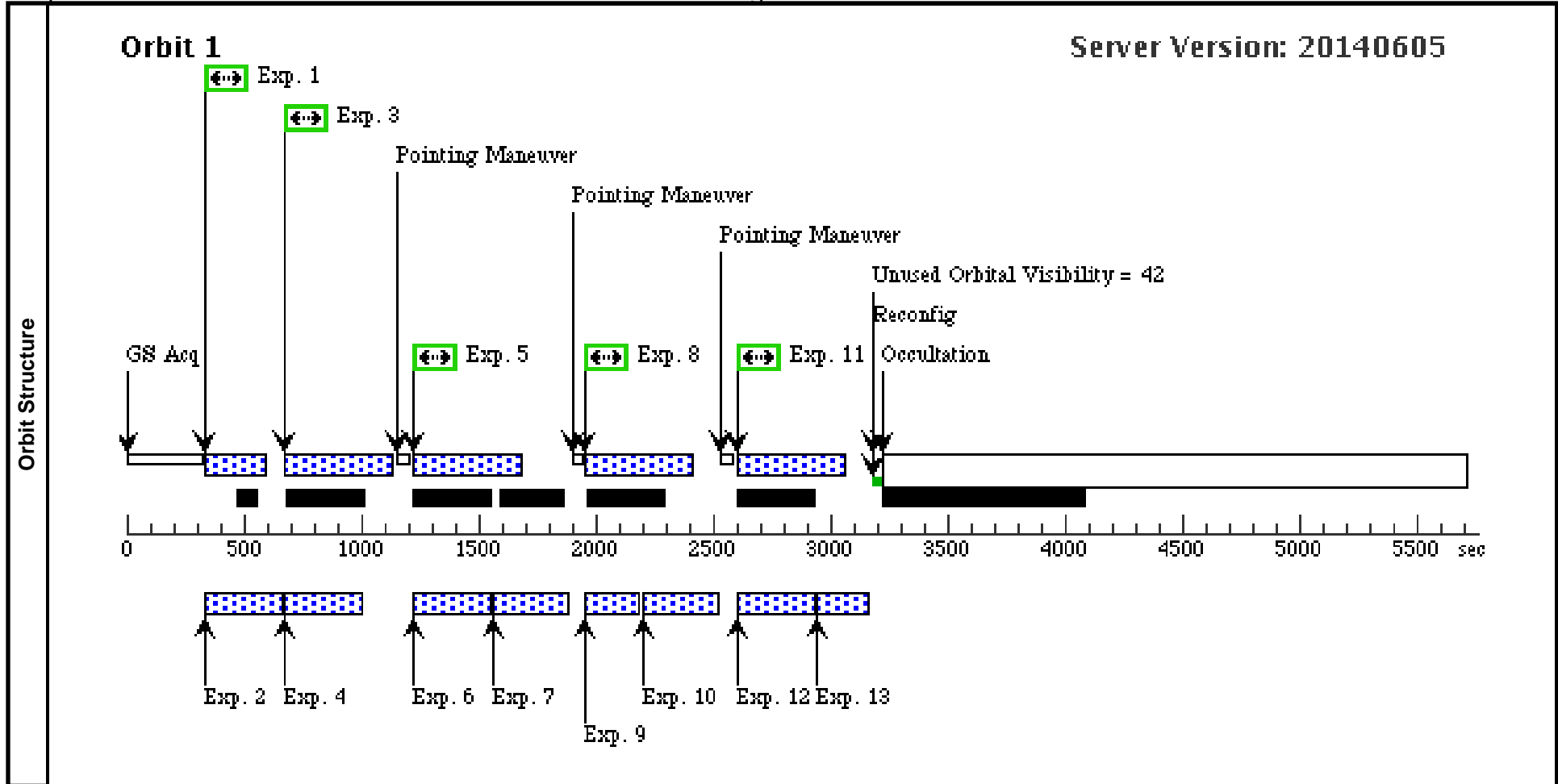
Proposal 13826 - Visit 01 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:36 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 01, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 01) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 01) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 01) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 01) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 01) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(1)	ORIMOS-1	RA: 05 34 16.8000 (83.5700000d) Dec: -05 21 35.62 (-5.35989d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 01 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) ORIMOS-1	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 01	8 Secs (8 Secs)	[1]
	2	(1) ORIMOS-1	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 01	302.93326 Secs (302.933 Secs)	[1]
	3	(1) ORIMOS-1	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 01	340 Secs (340 Secs)	[1]
	4	(1) ORIMOS-1	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 01	302.93326 Secs (302.933 Secs)	[1]
	5	(1) ORIMOS-1	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 01	340 Secs (340 Secs)	[1]
	6	(1) ORIMOS-1	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 01	302.93326 Secs (302.933 Secs)	[1]
	7	(1) ORIMOS-1	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 01	302.93326 Secs (302.933 Secs)	[1]
	8	(1) ORIMOS-1	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 01	340 Secs (340 Secs)	[1]
	9	(1) ORIMOS-1	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 01	202.934095 Secs (202.934 Secs)	[1]
	10	(1) ORIMOS-1	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 01	302.93326 Secs (302.933 Secs)	[1]
	11	(1) ORIMOS-1	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 01	340 Secs (340 Secs)	[1]
	12	(1) ORIMOS-1	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 01	302.93326 Secs (302.933 Secs)	[1]
13	(1) ORIMOS-1	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 01	202.934095 Secs (202.934 Secs)	[1]	



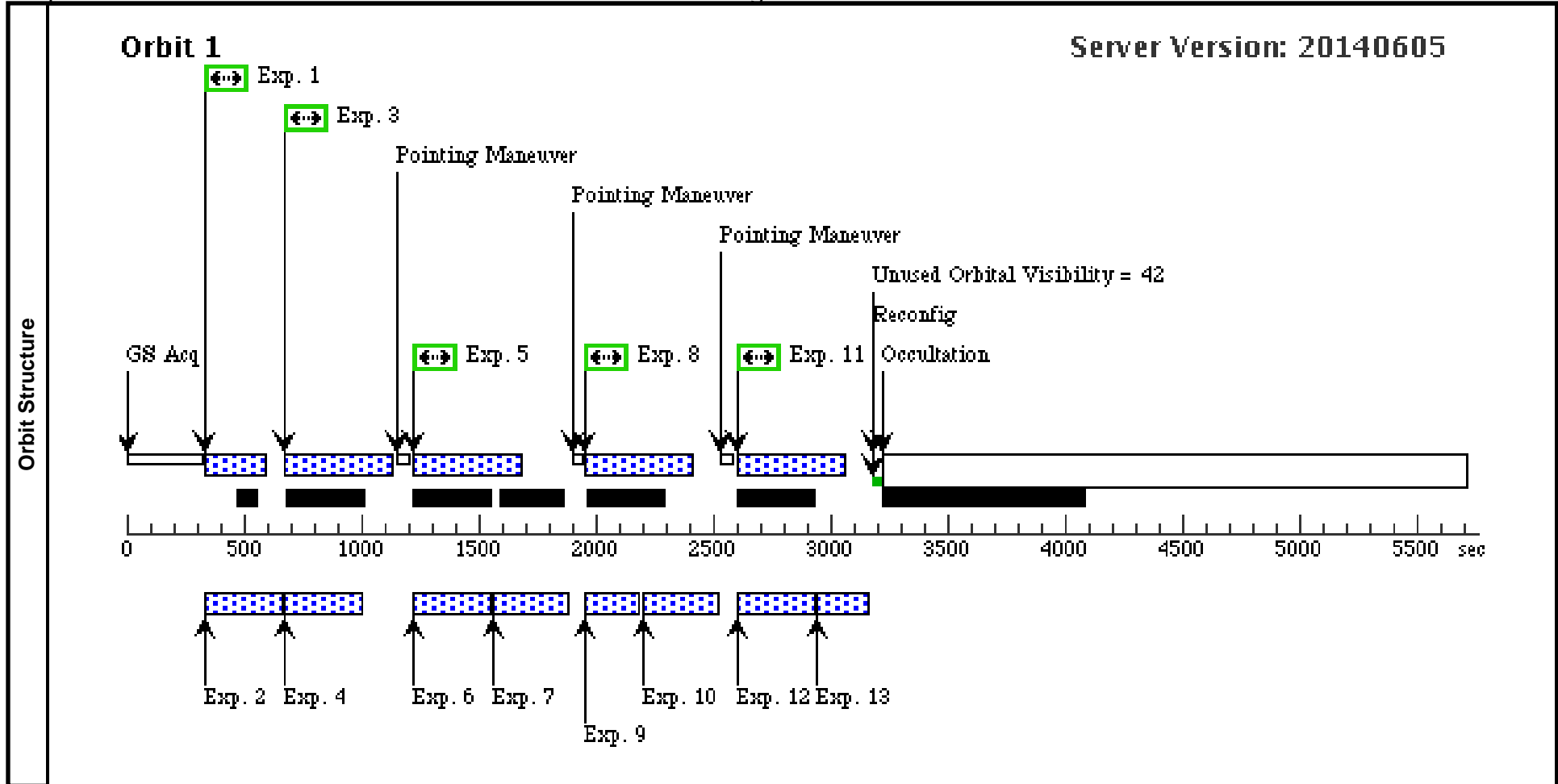
Proposal 13826 - Visit 02 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:36 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 02, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 99D TO 99 D					
	(Visit 02) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 02) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 02) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 02) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 02) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(2)	ORIMOS-3	RA: 05 34 29.9900 (83.6249583d) Dec: -05 22 10.40 (-5.36956d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 02 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(2) ORIMOS-3	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 02	8 Secs (8 Secs)	[1]
	2	(2) ORIMOS-3	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 02	302.93326 Secs (302.933 Secs)	[1]
	3	(2) ORIMOS-3	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 02	340 Secs (340 Secs)	[1]
	4	(2) ORIMOS-3	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 02	302.93326 Secs (302.933 Secs)	[1]
	5	(2) ORIMOS-3	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 02	340 Secs (340 Secs)	[1]
	6	(2) ORIMOS-3	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 02	302.93326 Secs (302.933 Secs)	[1]
	7	(2) ORIMOS-3	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 02	302.93326 Secs (302.933 Secs)	[1]
	8	(2) ORIMOS-3	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 02	340 Secs (340 Secs)	[1]
	9	(2) ORIMOS-3	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 02	202.934095 Secs (202.934 Secs)	[1]
	10	(2) ORIMOS-3	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 02	302.93326 Secs (302.933 Secs)	[1]
	11	(2) ORIMOS-3	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 02	340 Secs (340 Secs)	[1]
	12	(2) ORIMOS-3	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 02	302.93326 Secs (302.933 Secs)	[1]
13	(2) ORIMOS-3	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 02	202.934095 Secs (202.934 Secs)	[1]	



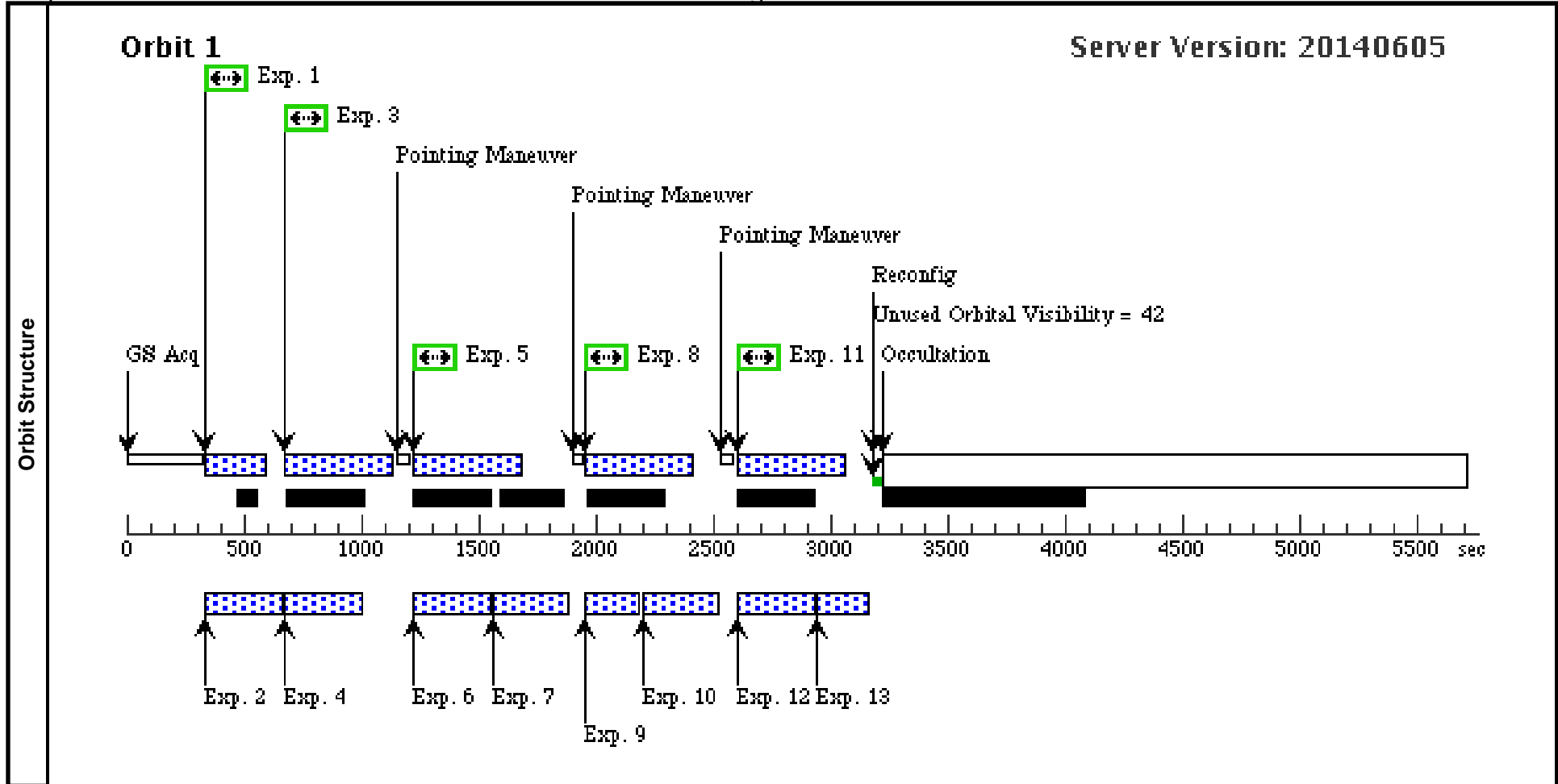
Proposal 13826 - Visit 03 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:37 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 03, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 03) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 03) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 03) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 03) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 03) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(3)	ORIMOS-5	RA: 05 34 43.1800 (83.6799167d) Dec: -05 22 45.15 (-5.37921d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 03 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(3) ORIMOS-5	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 03	8 Secs (8 Secs)	[1]
	2	(3) ORIMOS-5	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 03	302.93326 Secs (302.933 Secs)	[1]
	3	(3) ORIMOS-5	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 03	340 Secs (340 Secs)	[1]
	4	(3) ORIMOS-5	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 03	302.93326 Secs (302.933 Secs)	[1]
	5	(3) ORIMOS-5	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 03	340 Secs (340 Secs)	[1]
	6	(3) ORIMOS-5	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 03	302.93326 Secs (302.933 Secs)	[1]
	7	(3) ORIMOS-5	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 03	302.93326 Secs (302.933 Secs)	[1]
	8	(3) ORIMOS-5	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 03	340 Secs (340 Secs)	[1]
	9	(3) ORIMOS-5	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 03	202.934095 Secs (202.934 Secs)	[1]
	10	(3) ORIMOS-5	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 03	302.93326 Secs (302.933 Secs)	[1]
	11	(3) ORIMOS-5	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 03	340 Secs (340 Secs)	[1]
	12	(3) ORIMOS-5	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 03	302.93326 Secs (302.933 Secs)	[1]
13	(3) ORIMOS-5	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 03	202.934095 Secs (202.934 Secs)	[1]	



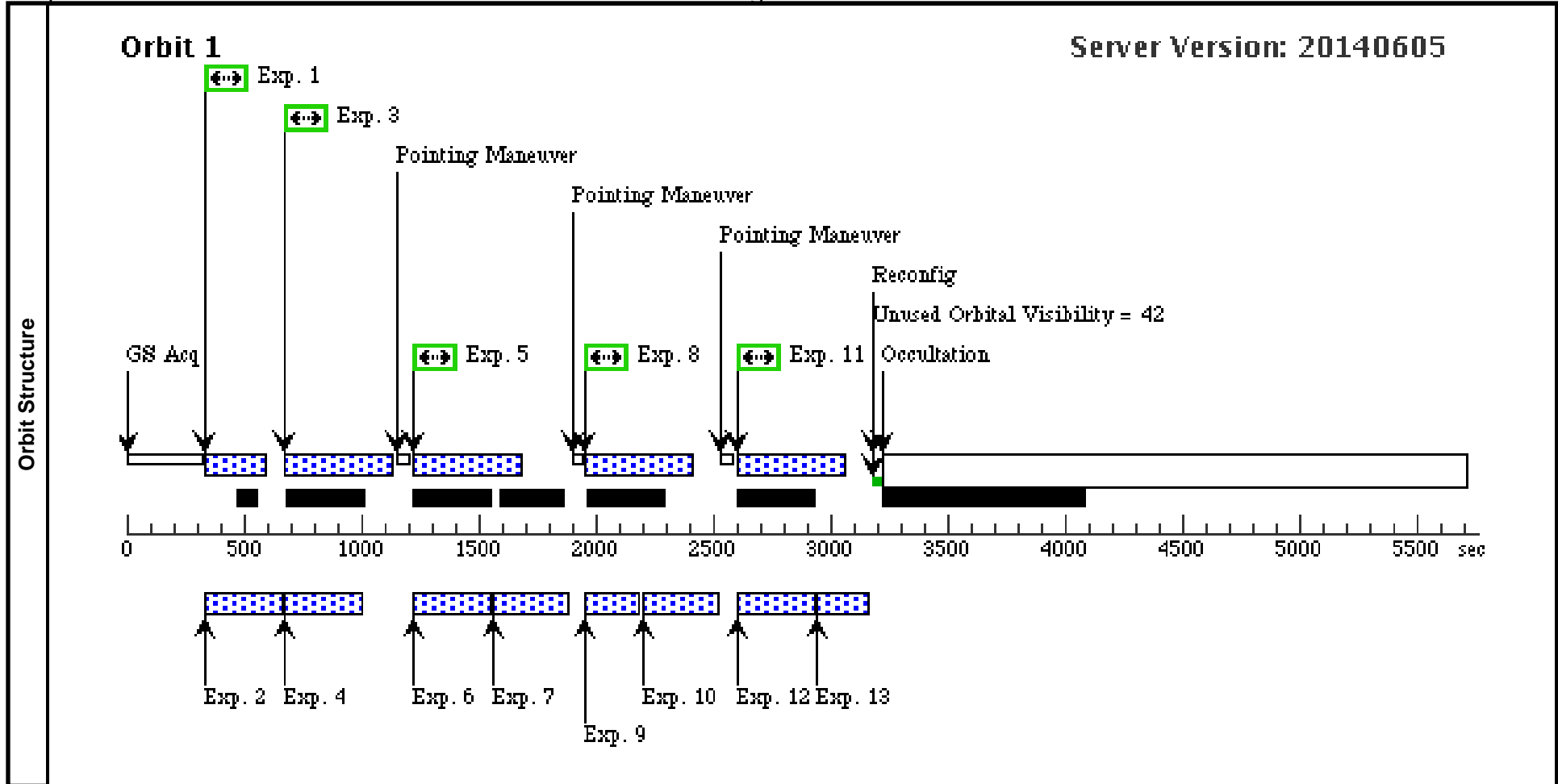
Proposal 13826 - Visit 04 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:37 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 04, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 04) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 04) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 04) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 04) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 04) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(4)	ORIMOS-7	RA: 05 34 56.3700 (83.7348750d) Dec: -05 23 19.89 (-5.38886d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 04 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(4) ORIMOS-7	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 04	8 Secs (8 Secs)	[1]
	2	(4) ORIMOS-7	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 04	302.93326 Secs (302.933 Secs)	[1]
	3	(4) ORIMOS-7	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 04	340 Secs (340 Secs)	[1]
	4	(4) ORIMOS-7	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 04	302.93326 Secs (302.933 Secs)	[1]
	5	(4) ORIMOS-7	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 04	340 Secs (340 Secs)	[1]
	6	(4) ORIMOS-7	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 04	302.93326 Secs (302.933 Secs)	[1]
	7	(4) ORIMOS-7	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 04	302.93326 Secs (302.933 Secs)	[1]
	8	(4) ORIMOS-7	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 04	340 Secs (340 Secs)	[1]
	9	(4) ORIMOS-7	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 04	202.934095 Secs (202.934 Secs)	[1]
	10	(4) ORIMOS-7	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 04	302.93326 Secs (302.933 Secs)	[1]
	11	(4) ORIMOS-7	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 04	340 Secs (340 Secs)	[1]
	12	(4) ORIMOS-7	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 04	302.93326 Secs (302.933 Secs)	[1]
13	(4) ORIMOS-7	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 04	202.934095 Secs (202.934 Secs)	[1]	



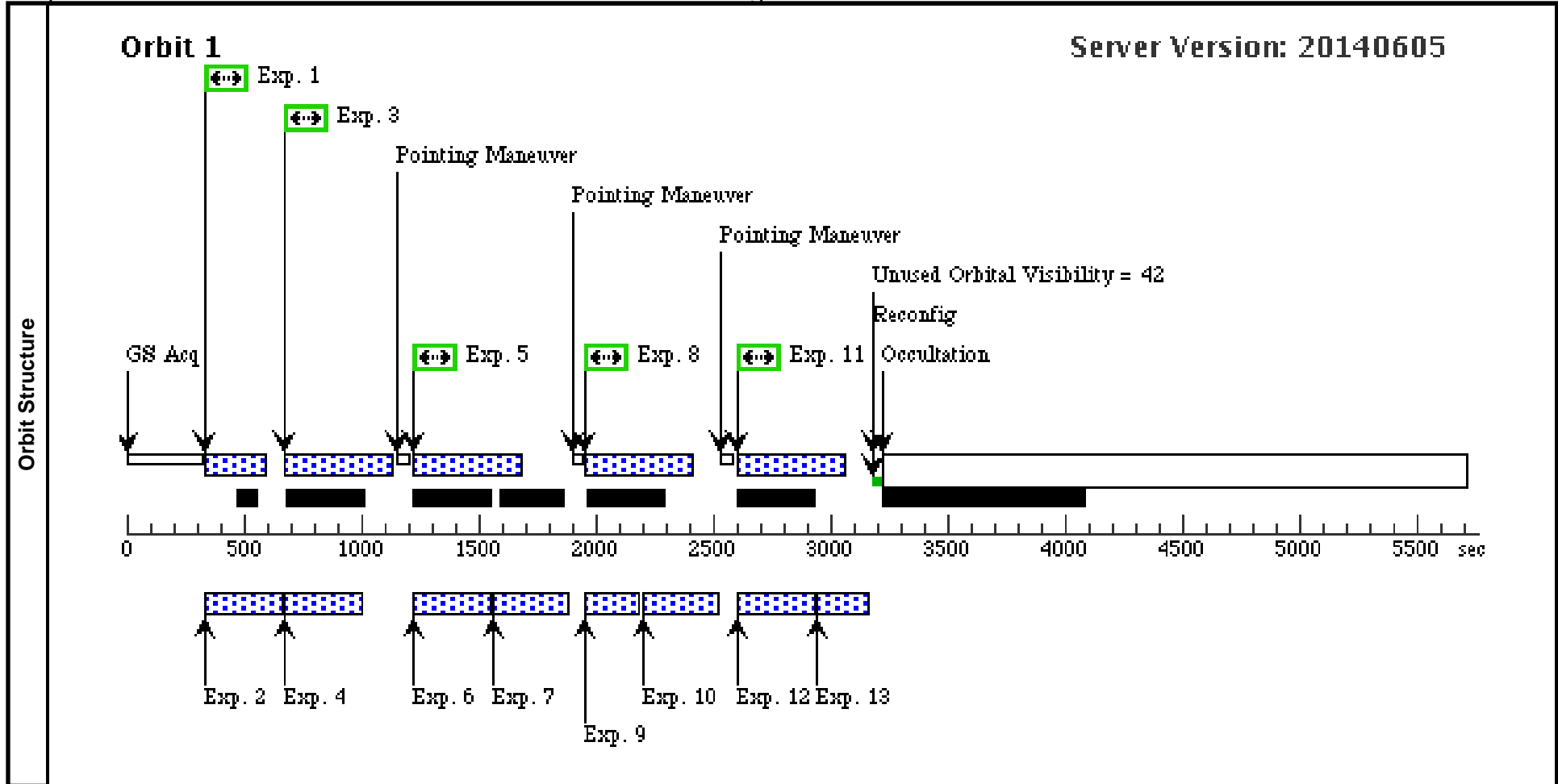
Proposal 13826 - Visit 05 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:37 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 05, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 05) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 05) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 05) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 05) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 05) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(5)	ORIMOS-9	RA: 05 35 9.5600 (83.7898333d) Dec: -05 23 54.61 (-5.39850d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 05 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(5) ORIMOS-9	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 05	8 Secs (8 Secs) [==>]	[1]
	2	(5) ORIMOS-9	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 05	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(5) ORIMOS-9	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 05	340 Secs (340 Secs) [==>]	[1]
	4	(5) ORIMOS-9	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 05	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(5) ORIMOS-9	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 05	340 Secs (340 Secs) [==>]	[1]
	6	(5) ORIMOS-9	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 05	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(5) ORIMOS-9	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 05	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(5) ORIMOS-9	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 05	340 Secs (340 Secs) [==>]	[1]
	9	(5) ORIMOS-9	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 05	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(5) ORIMOS-9	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 05	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(5) ORIMOS-9	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 05	340 Secs (340 Secs) [==>]	[1]
	12	(5) ORIMOS-9	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 05	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(5) ORIMOS-9	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 05	202.934095 Secs (202.934 Secs) [==>]	[1]	



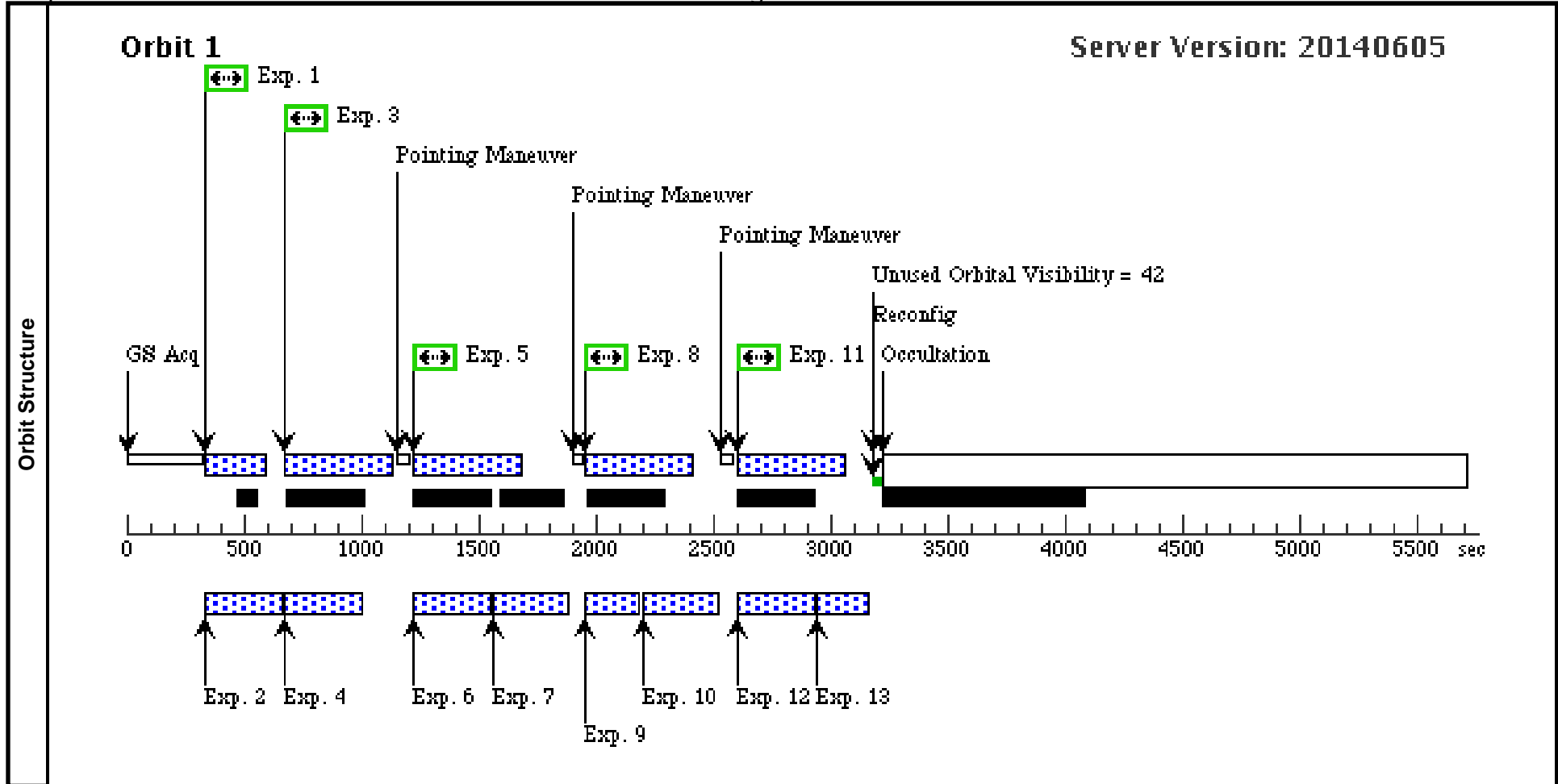
Proposal 13826 - Visit 06 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:37 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 06, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 98D TO 98 D					
	(Visit 06) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 06) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 06) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 06) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 06) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(6)	ORIMOS-11	RA: 05 35 22.7500 (83.8447917d) Dec: -05 24 29.31 (-5.40814d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 06 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(6) ORIMOS-11	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 06	8 Secs (8 Secs) [==>]	[1]
	2	(6) ORIMOS-11	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 06	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(6) ORIMOS-11	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 06	340 Secs (340 Secs) [==>]	[1]
	4	(6) ORIMOS-11	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 06	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(6) ORIMOS-11	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 06	340 Secs (340 Secs) [==>]	[1]
	6	(6) ORIMOS-11	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 06	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(6) ORIMOS-11	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 06	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(6) ORIMOS-11	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 06	340 Secs (340 Secs) [==>]	[1]
	9	(6) ORIMOS-11	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 06	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(6) ORIMOS-11	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 06	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(6) ORIMOS-11	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 06	340 Secs (340 Secs) [==>]	[1]
	12	(6) ORIMOS-11	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 06	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(6) ORIMOS-11	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 06	202.934095 Secs (202.934 Secs) [==>]	[1]	



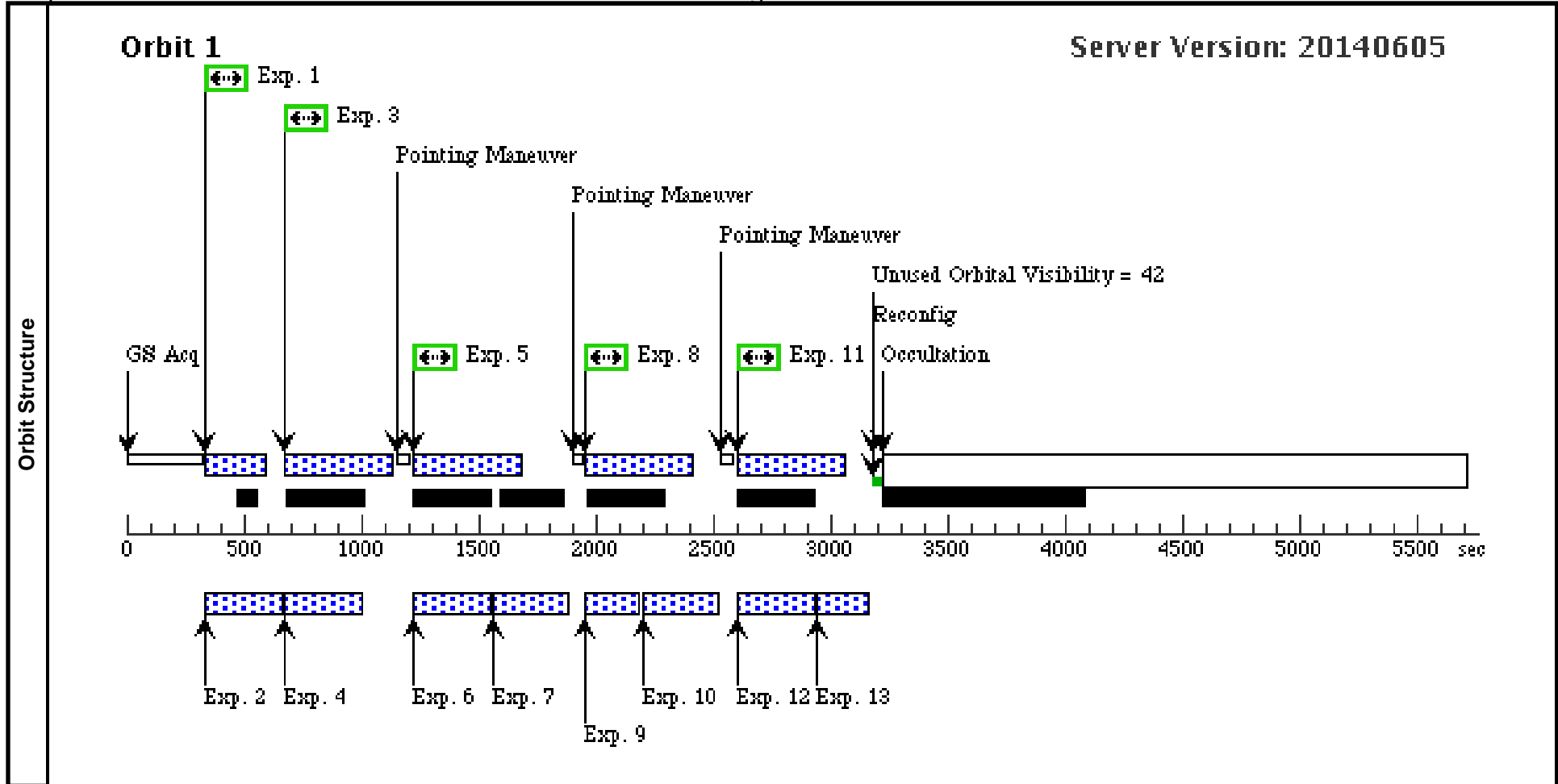
Proposal 13826 - Visit 07 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:37 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 07, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
<b>Diagnostics</b>	(Visit 07) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 07) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 07) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 07) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
	(Visit 07) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(7)	ORIMOS-13	RA: 05 35 35.9400 (83.8997500d) Dec: -05 25 4.00 (-5.41778d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 07 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(7) ORIMOS-13	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 07	8 Secs (8 Secs) [==>]	[1]
	2	(7) ORIMOS-13	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 07	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(7) ORIMOS-13	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 07	340 Secs (340 Secs) [==>]	[1]
	4	(7) ORIMOS-13	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 07	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(7) ORIMOS-13	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 07	340 Secs (340 Secs) [==>]	[1]
	6	(7) ORIMOS-13	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 07	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(7) ORIMOS-13	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 07	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(7) ORIMOS-13	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 07	340 Secs (340 Secs) [==>]	[1]
	9	(7) ORIMOS-13	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 07	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(7) ORIMOS-13	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 07	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(7) ORIMOS-13	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 07	340 Secs (340 Secs) [==>]	[1]
	12	(7) ORIMOS-13	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 07	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(7) ORIMOS-13	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 07	202.934095 Secs (202.934 Secs) [==>]	[1]	



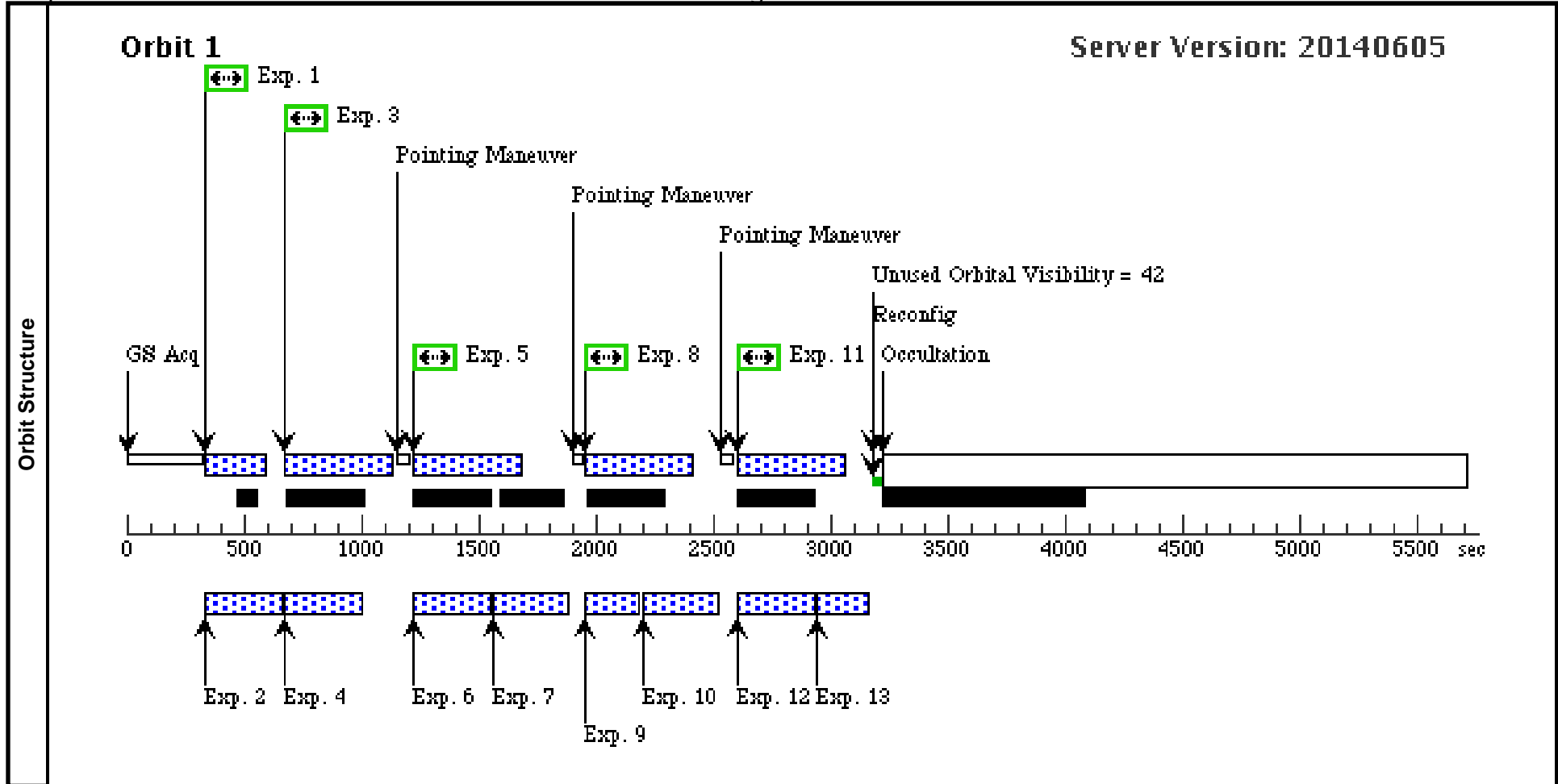
Proposal 13826 - Visit 08 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:37 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 08, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
<b>Diagnostics</b>	(Visit 08) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 08) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
	(Visit 08) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 08) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 08) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(8)	ORIMOS-14	RA: 05 34 18.2200 (83.5759167d) Dec: -05 24 16.36 (-5.40454d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 08 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(8) ORIMOS-14	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 08	8 Secs (8 Secs) [==>]	[1]
	2	(8) ORIMOS-14	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 08	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(8) ORIMOS-14	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 08	340 Secs (340 Secs) [==>]	[1]
	4	(8) ORIMOS-14	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 08	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(8) ORIMOS-14	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 08	340 Secs (340 Secs) [==>]	[1]
	6	(8) ORIMOS-14	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 08	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(8) ORIMOS-14	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 08	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(8) ORIMOS-14	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 08	340 Secs (340 Secs) [==>]	[1]
	9	(8) ORIMOS-14	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 08	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(8) ORIMOS-14	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 08	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(8) ORIMOS-14	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 08	340 Secs (340 Secs) [==>]	[1]
	12	(8) ORIMOS-14	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 08	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(8) ORIMOS-14	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 08	202.934095 Secs (202.934 Secs) [==>]	[1]	



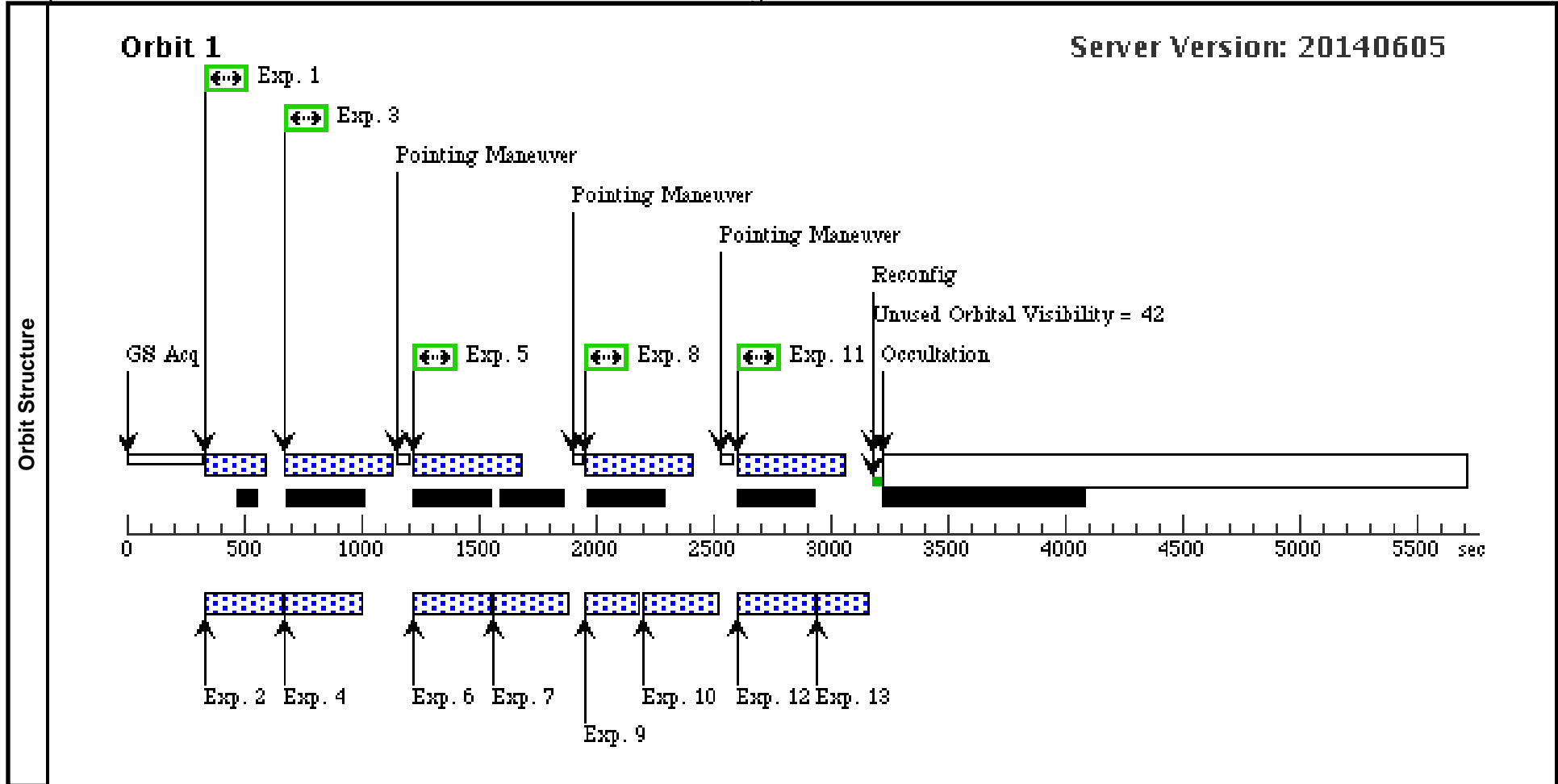
Proposal 13826 - Visit 09 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:38 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 09, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 97D TO 97 D					
	(Visit 09) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 09) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 09) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 09) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 09) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(9)	ORIMOS-16	RA: 05 34 31.4100 (83.6308750d) Dec: -05 24 51.13 (-5.41420d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 09 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(9) ORIMOS-16	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 09	8 Secs (8 Secs)	
									[==>]	[1]
	2	(9) ORIMOS-16	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 09	302.93326 Secs (302.933 Secs)	
									[==>]	[1]
	3	(9) ORIMOS-16	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 09	340 Secs (340 Secs)	
									[==>]	[1]
	4	(9) ORIMOS-16	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 09	302.93326 Secs (302.933 Secs)	
									[==>]	[1]
	5	(9) ORIMOS-16	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 09	340 Secs (340 Secs)	
									[==>]	[1]
	6	(9) ORIMOS-16	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 09	302.93326 Secs (302.933 Secs)	
									[==>]	[1]
7	(9) ORIMOS-16	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 09	302.93326 Secs (302.933 Secs)		
								[==>]	[1]	
8	(9) ORIMOS-16	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 09	340 Secs (340 Secs)		
								[==>]	[1]	
9	(9) ORIMOS-16	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 09	202.934095 Secs (202.934 Secs)		
								[==>]	[1]	
10	(9) ORIMOS-16	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 09	302.93326 Secs (302.933 Secs)		
								[==>]	[1]	
11	(9) ORIMOS-16	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 09	340 Secs (340 Secs)		
								[==>]	[1]	
12	(9) ORIMOS-16	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 09	302.93326 Secs (302.933 Secs)		
								[==>]	[1]	
13	(9) ORIMOS-16	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 09	202.934095 Secs (202.934 Secs)		
								[==>]	[1]	



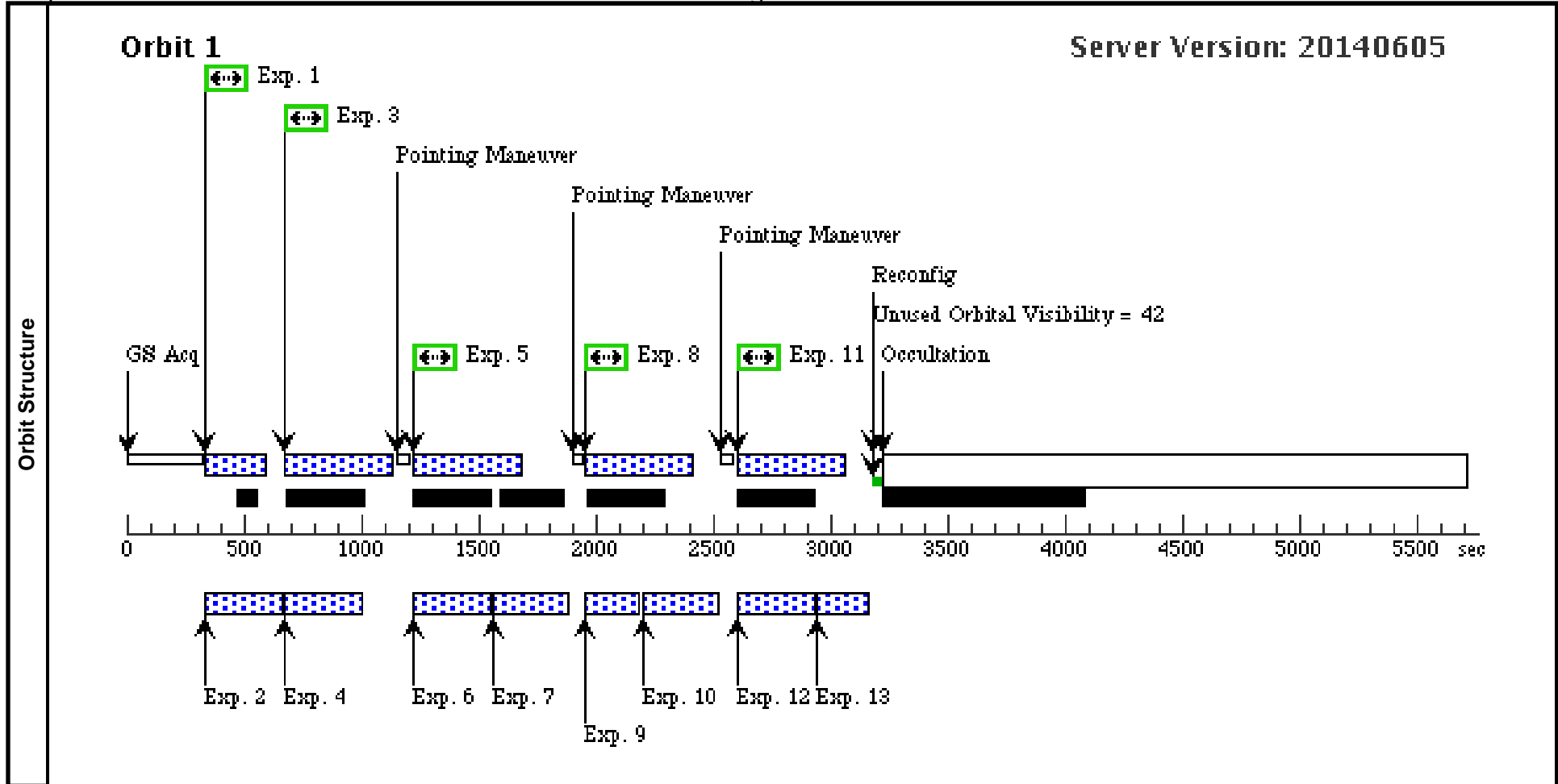
# Proposal 13826 - Visit 10 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:38 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 10, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 99D TO 99 D																
<b>Diagnostics</b>	(Visit 10) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 10) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 10) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 10) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 10) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(10)</td> <td>ORIMOS-18</td> <td>RA: 05 34 44.6000 (83.6858333d) Dec: -05 25 25.89 (-5.42386d) Equinox: J2000 Plate Id: 06EL</td> <td></td> <td>V=5.0</td> <td>Reference Frame: GSC1</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(10)	ORIMOS-18	RA: 05 34 44.6000 (83.6858333d) Dec: -05 25 25.89 (-5.42386d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1				
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(10)	ORIMOS-18	RA: 05 34 44.6000 (83.6858333d) Dec: -05 25 25.89 (-5.42386d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1												

Proposal 13826 - Visit 10 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(10) ORIMOS-18	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 10	8 Secs (8 Secs) [==>]	[1]
	2	(10) ORIMOS-18	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 10	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(10) ORIMOS-18	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 10	340 Secs (340 Secs) [==>]	[1]
	4	(10) ORIMOS-18	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 10	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(10) ORIMOS-18	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 10	340 Secs (340 Secs) [==>]	[1]
	6	(10) ORIMOS-18	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 10	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(10) ORIMOS-18	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 10	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(10) ORIMOS-18	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 10	340 Secs (340 Secs) [==>]	[1]
	9	(10) ORIMOS-18	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 10	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(10) ORIMOS-18	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 10	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(10) ORIMOS-18	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 10	340 Secs (340 Secs) [==>]	[1]
	12	(10) ORIMOS-18	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 10	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(10) ORIMOS-18	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 10	202.934095 Secs (202.934 Secs) [==>]	[1]	

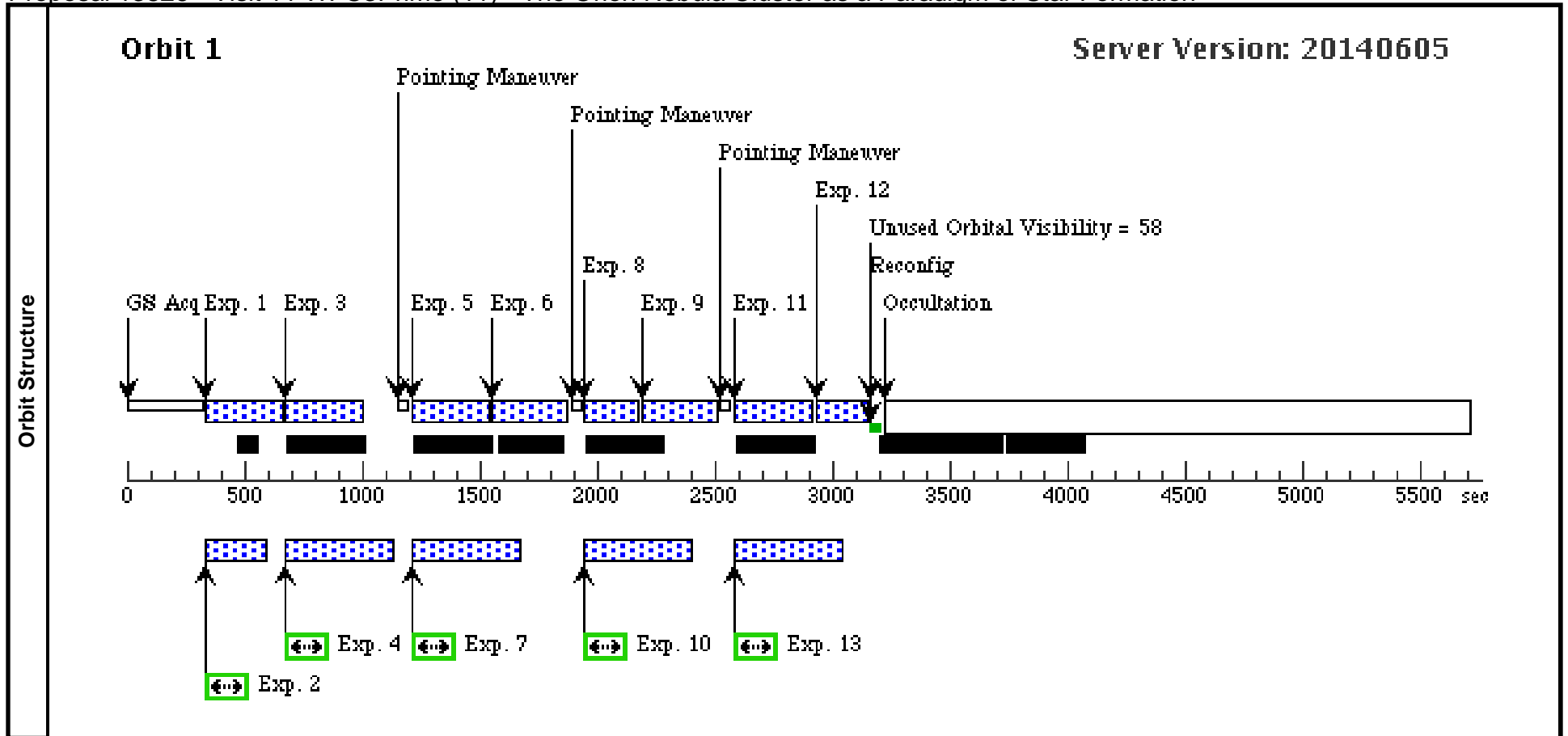


Proposal 13826 - Visit 11 WFC3Prime (11) - The Orion Nebula Cluster as a Paradigm of Star Formation

<b>Visit</b>	<p><b>Proposal 13826, Visit 11 WFC3Prime (11), scheduled</b> <span style="float: right;">Thu Feb 12 02:11:38 GMT 2015</span></p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: WFC3/IR, ACS/WFC</p> <p>Special Requirements: ORIENT 54D TO 54 D</p>																	
	<b>Diagnostics</b>	<p>(Visit 11 WFC3Prime (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(Visit 11 WFC3Prime (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(Visit 11 WFC3Prime (11)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME</p> <p>(Visit 11 WFC3Prime (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(Visit 11 WFC3Prime (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(Visit 11 WFC3Prime (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(Visit 11 WFC3Prime (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>																
<b>Fixed Targets</b>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">#</th> <th style="width: 20%;">Name</th> <th style="width: 30%;">Target Coordinates</th> <th style="width: 20%;">Targ. Coord. Corrections</th> <th style="width: 10%;">Fluxes</th> <th style="width: 15%;">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(11)</td> <td>11-WFC3PRIME</td> <td>RA: 05 35 3.7889 (83.7657871d) Dec: -05 31 40.63 (-5.52795d) Equinox: J2000 Plate Id: 06EL</td> <td></td> <td>V=5.0</td> <td>Reference Frame: GSC1</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(11)	11-WFC3PRIME	RA: 05 35 3.7889 (83.7657871d) Dec: -05 31 40.63 (-5.52795d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(11)	11-WFC3PRIME	RA: 05 35 3.7889 (83.7657871d) Dec: -05 31 40.63 (-5.52795d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1													

Proposal 13826 - Visit 11 WFC3Prime (11) - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 11 WFC3Prime (11)	302.93326 Secs (302.933 Secs) [==>]	[1]
	2	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 11 WFC3Prime (11)	8 Secs (8 Secs) [==>]	[1]
	3	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 11 WFC3Prime (11)	302.93326 Secs (302.933 Secs) [==>]	[1]
	4	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 11 WFC3Prime (11)	340 Secs (340 Secs) [==>]	[1]
	5	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100	POS TARG 0,84	Prime + Parallel Group 5-7 in Visit 11 WFC3Prime (11)	302.93326 Secs (302.933 Secs) [==>]	[1]
	6	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100	POS TARG 0,84	Prime + Parallel Group 5-7 in Visit 11 WFC3Prime (11)	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 5-7 in Visit 11 WFC3Prime (11)	340 Secs (340 Secs) [==>]	[1]
	8	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 84,84	Prime + Parallel Group 8-10 in Visit 11 WFC3Prime (11)	202.934095 Secs (202.934 Secs) [==>]	[1]
	9	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100	POS TARG 84,84	Prime + Parallel Group 8-10 in Visit 11 WFC3Prime (11)	302.93326 Secs (302.933 Secs) [==>]	[1]
	10	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 8-10 in Visit 11 WFC3Prime (11)	340 Secs (340 Secs) [==>]	[1]
	11	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100	POS TARG 84,0	Prime + Parallel Group 11-13 in Visit 11 WFC3Prime (11)	302.93326 Secs (302.933 Secs) [==>]	[1]
	12	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 84,0	Prime + Parallel Group 11-13 in Visit 11 WFC3Prime (11)	202.934095 Secs (202.934 Secs) [==>]	[1]
13	(11) 11-WFC3PRIME	(11) 11-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 11-13 in Visit 11 WFC3Prime (11)	340 Secs (340 Secs) [==>]	[1]	



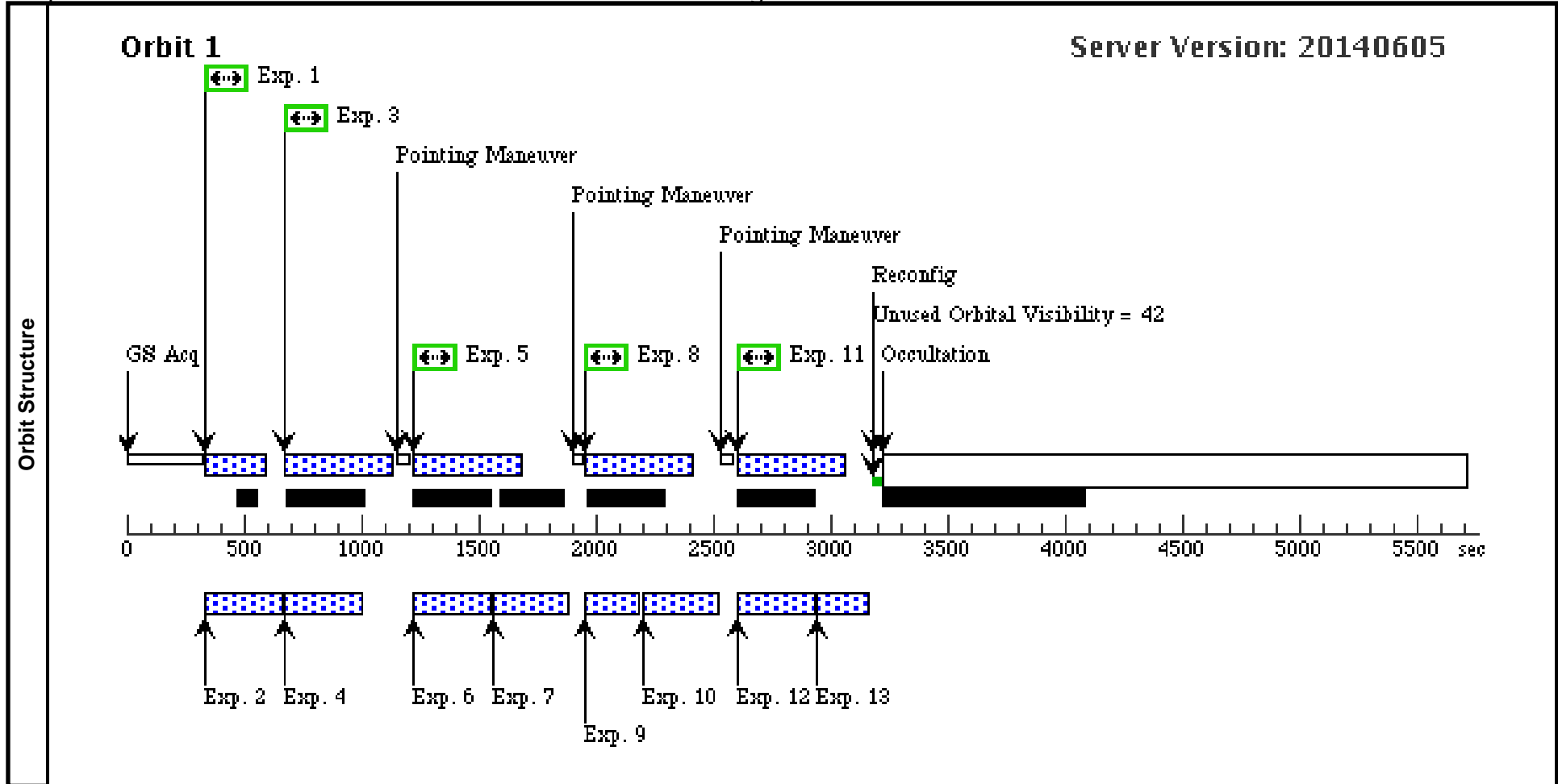
Proposal 13826 - Visit 12 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:38 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 12, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
<b>Diagnostics</b>	(Visit 12) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
	(Visit 12) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 12) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 12) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 12) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(12)	ORIMOS-22	RA: 05 35 11.9800 (83.7999167d) Dec: -05 26 35.35 (-5.44315d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 12 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(12) ORIMOS-22	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 12	8 Secs (8 Secs)	[1]
	2	(12) ORIMOS-22	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 12	302.93326 Secs (302.933 Secs)	[1]
	3	(12) ORIMOS-22	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 12	340 Secs (340 Secs)	[1]
	4	(12) ORIMOS-22	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 12	302.93326 Secs (302.933 Secs)	[1]
	5	(12) ORIMOS-22	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 12	340 Secs (340 Secs)	[1]
	6	(12) ORIMOS-22	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 12	302.93326 Secs (302.933 Secs)	[1]
	7	(12) ORIMOS-22	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 12	302.93326 Secs (302.933 Secs)	[1]
	8	(12) ORIMOS-22	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 12	340 Secs (340 Secs)	[1]
	9	(12) ORIMOS-22	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 12	202.934095 Secs (202.934 Secs)	[1]
	10	(12) ORIMOS-22	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 12	302.93326 Secs (302.933 Secs)	[1]
	11	(12) ORIMOS-22	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 12	340 Secs (340 Secs)	[1]
	12	(12) ORIMOS-22	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 12	302.93326 Secs (302.933 Secs)	[1]
13	(12) ORIMOS-22	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 12	202.934095 Secs (202.934 Secs)	[1]	



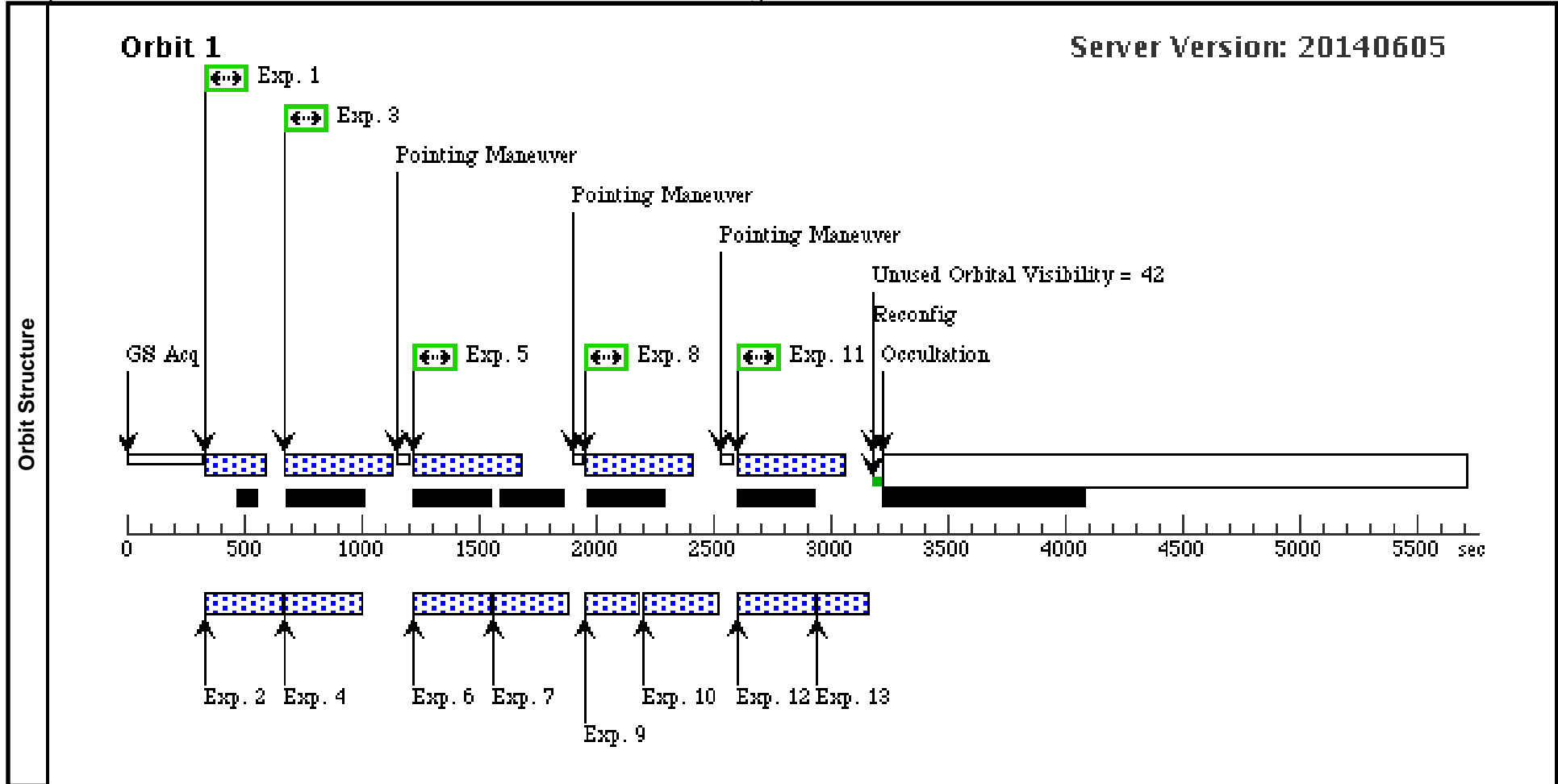
# Proposal 13826 - Visit 13 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:38 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 13, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 13) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 13) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 13) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 13) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 13) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(13)	ORIMOS-24	RA: 05 35 24.1700 (83.8507083d) Dec: -05 27 10.05 (-5.45279d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 13 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(13) ORIMOS-24	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 13	8 Secs (8 Secs)	[1]
	2	(13) ORIMOS-24	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 13	302.93326 Secs (302.933 Secs)	[1]
	3	(13) ORIMOS-24	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 13	340 Secs (340 Secs)	[1]
	4	(13) ORIMOS-24	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 13	302.93326 Secs (302.933 Secs)	[1]
	5	(13) ORIMOS-24	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 13	340 Secs (340 Secs)	[1]
	6	(13) ORIMOS-24	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 13	302.93326 Secs (302.933 Secs)	[1]
	7	(13) ORIMOS-24	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 13	302.93326 Secs (302.933 Secs)	[1]
	8	(13) ORIMOS-24	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 13	340 Secs (340 Secs)	[1]
	9	(13) ORIMOS-24	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 13	202.934095 Secs (202.934 Secs)	[1]
	10	(13) ORIMOS-24	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 13	302.93326 Secs (302.933 Secs)	[1]
	11	(13) ORIMOS-24	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 13	340 Secs (340 Secs)	[1]
	12	(13) ORIMOS-24	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 13	302.93326 Secs (302.933 Secs)	[1]
13	(13) ORIMOS-24	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 13	202.934095 Secs (202.934 Secs)	[1]	



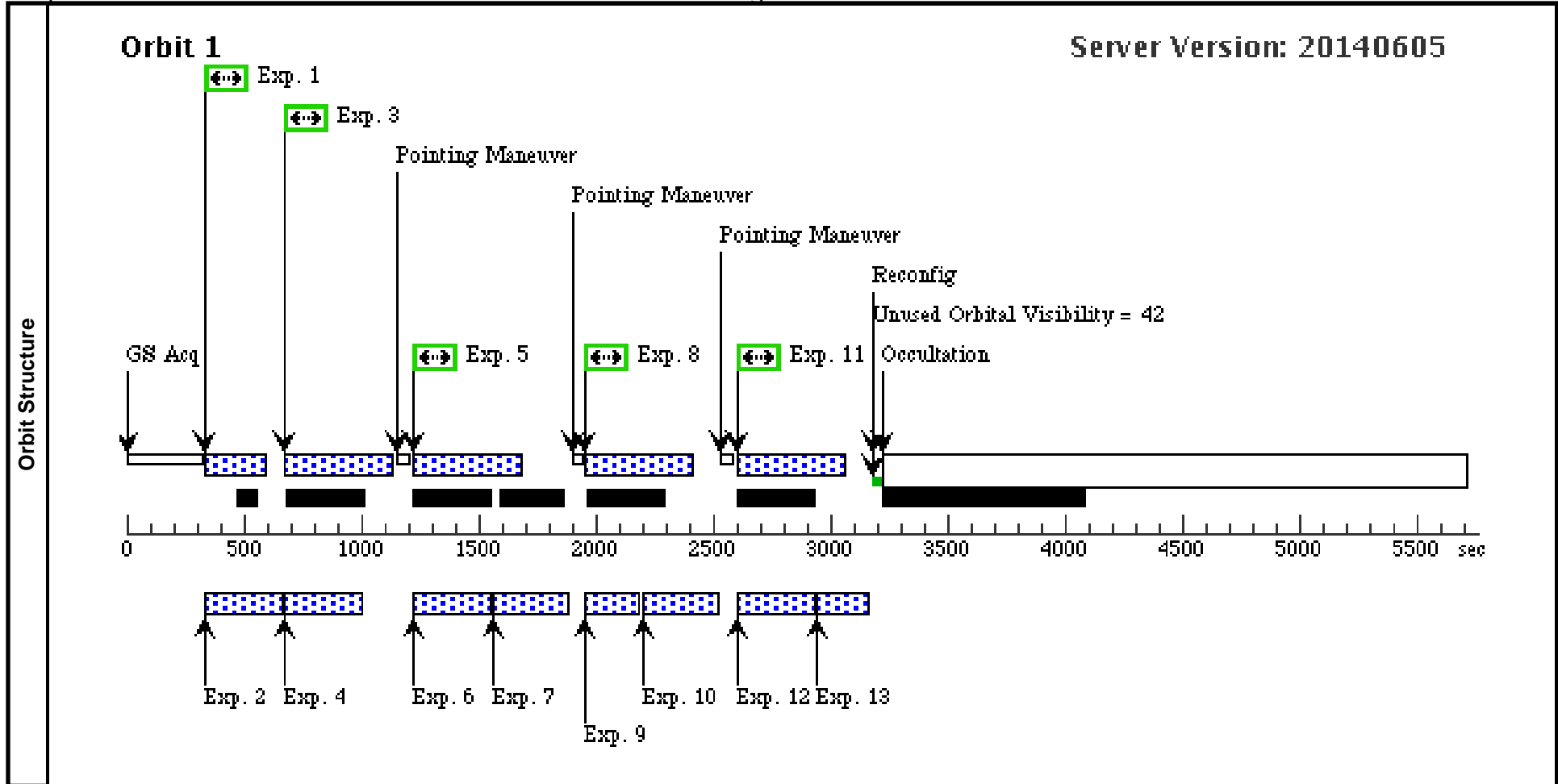
Proposal 13826 - Visit 14 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:38 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 14, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 14) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 14) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 14) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 14) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 14) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(14)	ORIMOS-26	RA: 05 35 37.3600 (83.9056667d) Dec: -05 27 44.74 (-5.46243d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 14 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(14) ORIMOS-26	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 14	8 Secs (8 Secs)	[1]
	2	(14) ORIMOS-26	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 14	302.93326 Secs (302.933 Secs)	[1]
	3	(14) ORIMOS-26	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 14	340 Secs (340 Secs)	[1]
	4	(14) ORIMOS-26	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 14	302.93326 Secs (302.933 Secs)	[1]
	5	(14) ORIMOS-26	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 14	340 Secs (340 Secs)	[1]
	6	(14) ORIMOS-26	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 14	302.93326 Secs (302.933 Secs)	[1]
	7	(14) ORIMOS-26	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 14	302.93326 Secs (302.933 Secs)	[1]
	8	(14) ORIMOS-26	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 14	340 Secs (340 Secs)	[1]
	9	(14) ORIMOS-26	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 14	202.934095 Secs (202.934 Secs)	[1]
	10	(14) ORIMOS-26	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 14	302.93326 Secs (302.933 Secs)	[1]
	11	(14) ORIMOS-26	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 14	340 Secs (340 Secs)	[1]
	12	(14) ORIMOS-26	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 14	302.93326 Secs (302.933 Secs)	[1]
13	(14) ORIMOS-26	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 14	202.934095 Secs (202.934 Secs)	[1]	



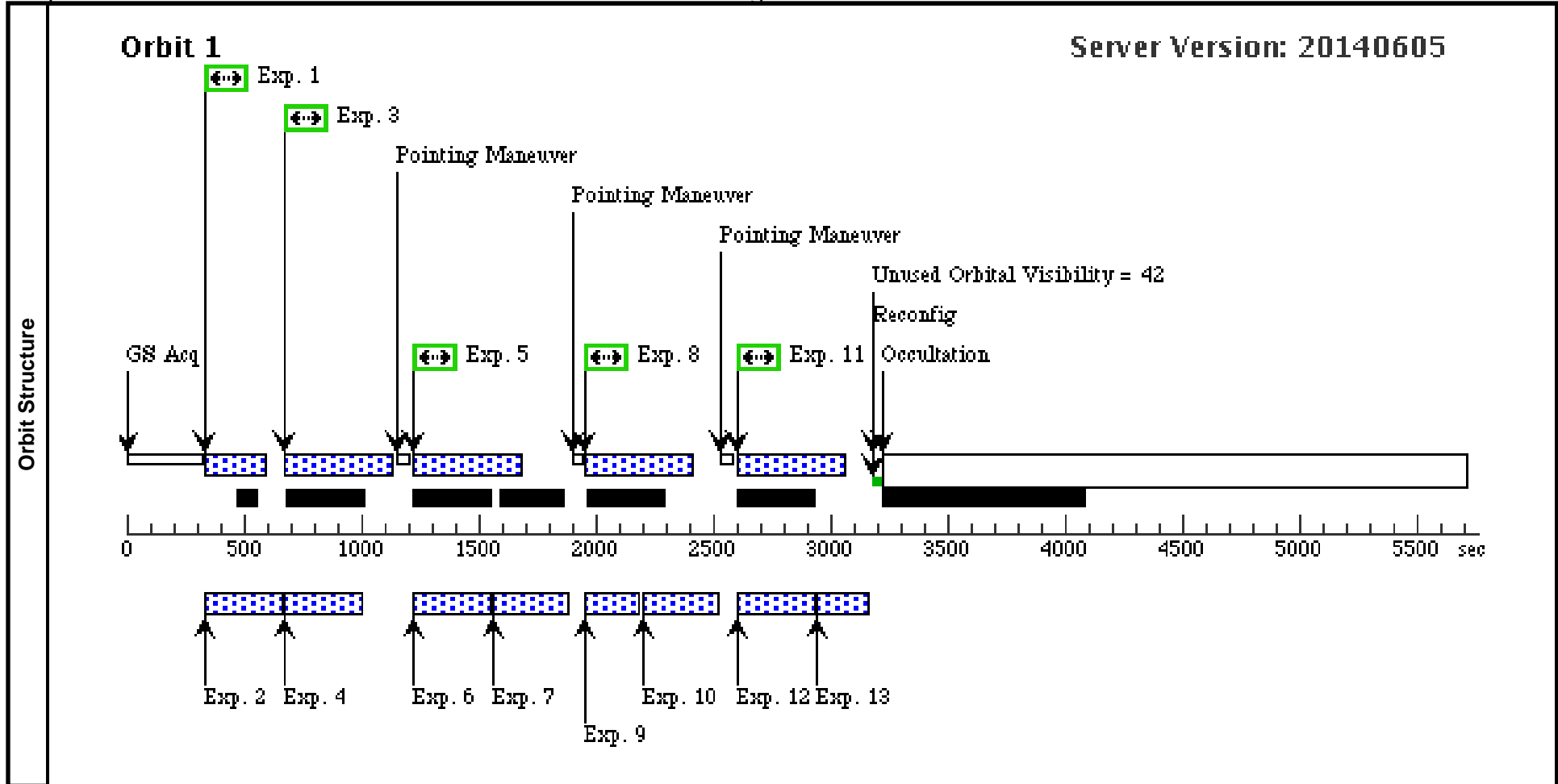
Proposal 13826 - Visit 15 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:38 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 15, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 271D TO 271 D					
	(Visit 15) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 15) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 15) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 15) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 15) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(15)	ORIMOS-27	RA: 05 35 47.0000 (83.9458333d) Dec: -05 31 39.11 (-5.52753d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 15 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(15) ORIMOS-27	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 15	8 Secs (8 Secs) [==>]	[1]
	2	(15) ORIMOS-27	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 15	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(15) ORIMOS-27	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 15	340 Secs (340 Secs) [==>]	[1]
	4	(15) ORIMOS-27	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 15	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(15) ORIMOS-27	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 15	340 Secs (340 Secs) [==>]	[1]
	6	(15) ORIMOS-27	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 15	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(15) ORIMOS-27	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 15	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(15) ORIMOS-27	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 15	340 Secs (340 Secs) [==>]	[1]
	9	(15) ORIMOS-27	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 15	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(15) ORIMOS-27	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 15	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(15) ORIMOS-27	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 15	340 Secs (340 Secs) [==>]	[1]
	12	(15) ORIMOS-27	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 15	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(15) ORIMOS-27	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 15	202.934095 Secs (202.934 Secs) [==>]	[1]	



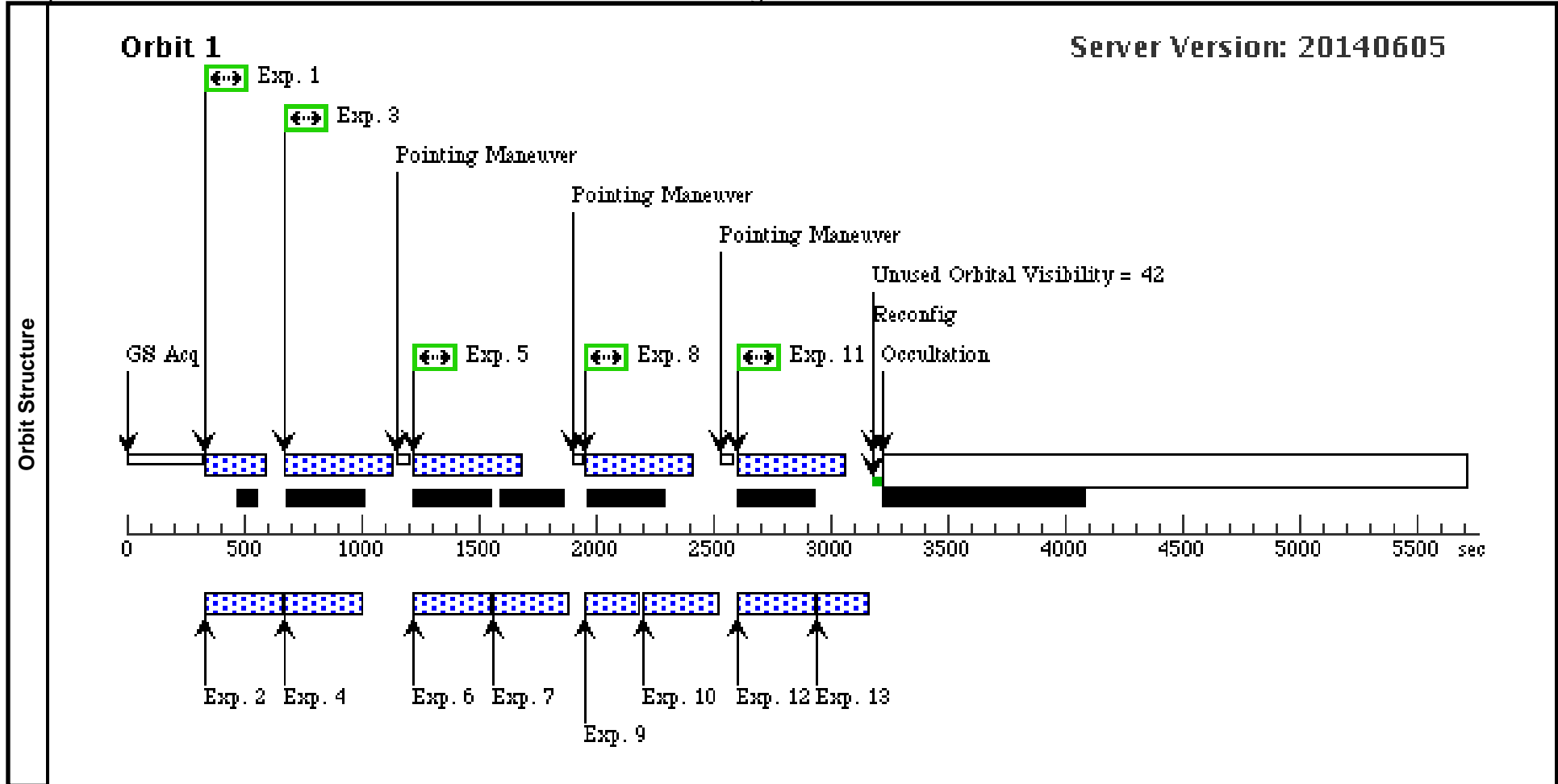
Proposal 13826 - Visit 16 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:40 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 16, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 280D TO 280 D					
	(Visit 16) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 16) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 16) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 16) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 16) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(16)	ORIMOS-29	RA: 05 35 35.7200 (83.8988333d) Dec: -05 31 4.42 (-5.51789d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 16 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(16) ORIMOS-29	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 16	8 Secs (8 Secs)	[1]
	2	(16) ORIMOS-29	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 16	302.93326 Secs (302.933 Secs)	[1]
	3	(16) ORIMOS-29	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 16	340 Secs (340 Secs)	[1]
	4	(16) ORIMOS-29	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 16	302.93326 Secs (302.933 Secs)	[1]
	5	(16) ORIMOS-29	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 16	340 Secs (340 Secs)	[1]
	6	(16) ORIMOS-29	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 16	302.93326 Secs (302.933 Secs)	[1]
	7	(16) ORIMOS-29	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 16	302.93326 Secs (302.933 Secs)	[1]
	8	(16) ORIMOS-29	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 16	340 Secs (340 Secs)	[1]
	9	(16) ORIMOS-29	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 16	202.934095 Secs (202.934 Secs)	[1]
	10	(16) ORIMOS-29	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 16	302.93326 Secs (302.933 Secs)	[1]
	11	(16) ORIMOS-29	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 16	340 Secs (340 Secs)	[1]
	12	(16) ORIMOS-29	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 16	302.93326 Secs (302.933 Secs)	[1]
13	(16) ORIMOS-29	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 16	202.934095 Secs (202.934 Secs)	[1]	



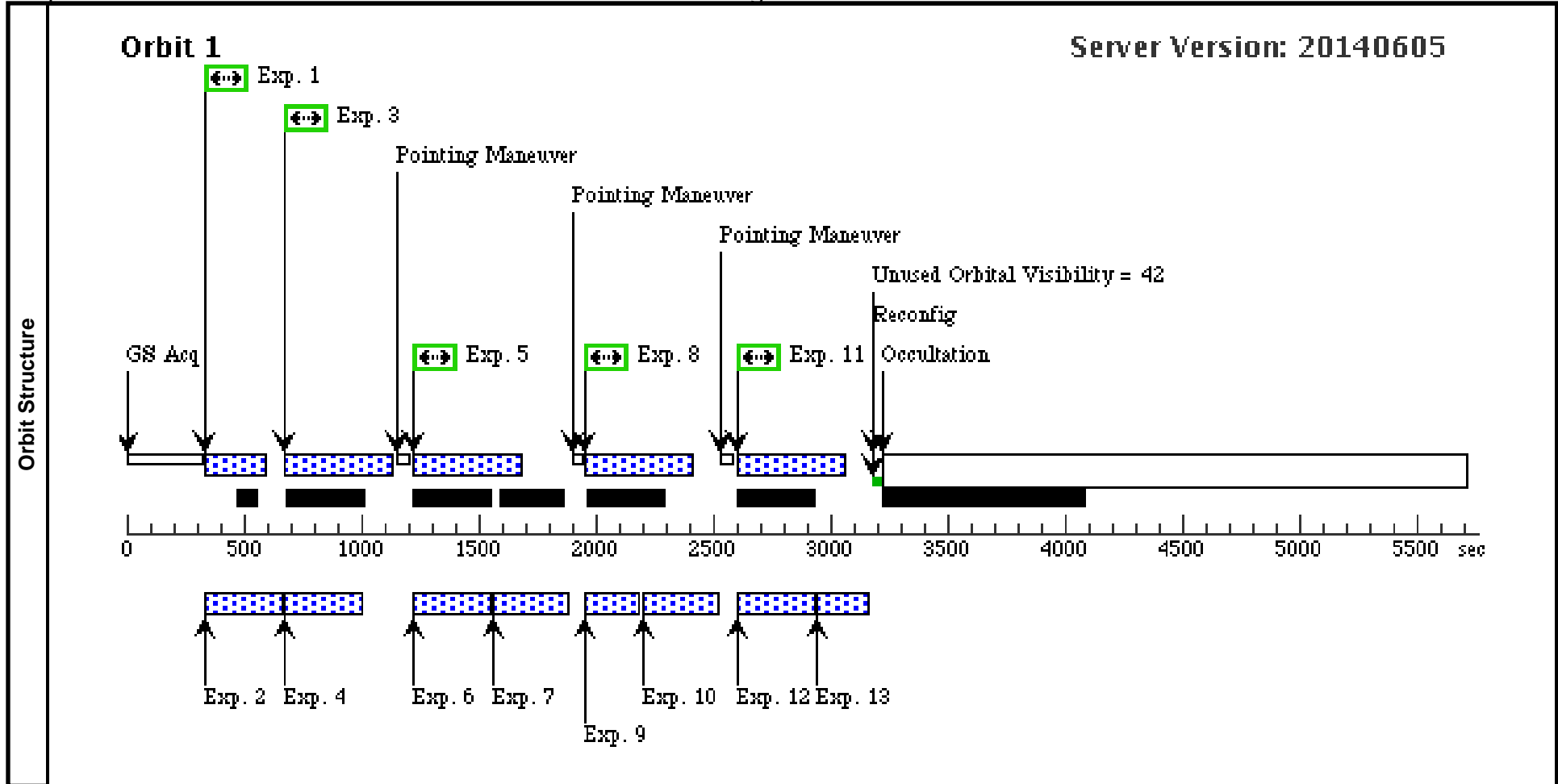
# Proposal 13826 - Visit 17 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:40 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 17, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 278D TO 278 D					
	(Visit 17) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 17) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 17) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 17) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 17) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(17)	ORIMOS-31	RA: 05 35 22.5300 (83.8438750d) Dec: -05 30 29.72 (-5.50826d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 17 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(17) ORIMOS-31	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 17	8 Secs (8 Secs)	[1]
	2	(17) ORIMOS-31	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 17	302.93326 Secs (302.933 Secs)	[1]
	3	(17) ORIMOS-31	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 17	340 Secs (340 Secs)	[1]
	4	(17) ORIMOS-31	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 17	302.93326 Secs (302.933 Secs)	[1]
	5	(17) ORIMOS-31	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 17	340 Secs (340 Secs)	[1]
	6	(17) ORIMOS-31	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 17	302.93326 Secs (302.933 Secs)	[1]
	7	(17) ORIMOS-31	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 17	302.93326 Secs (302.933 Secs)	[1]
	8	(17) ORIMOS-31	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 17	340 Secs (340 Secs)	[1]
	9	(17) ORIMOS-31	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 17	202.934095 Secs (202.934 Secs)	[1]
	10	(17) ORIMOS-31	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 17	302.93326 Secs (302.933 Secs)	[1]
	11	(17) ORIMOS-31	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 17	340 Secs (340 Secs)	[1]
	12	(17) ORIMOS-31	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 17	302.93326 Secs (302.933 Secs)	[1]
13	(17) ORIMOS-31	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 17	202.934095 Secs (202.934 Secs)	[1]	



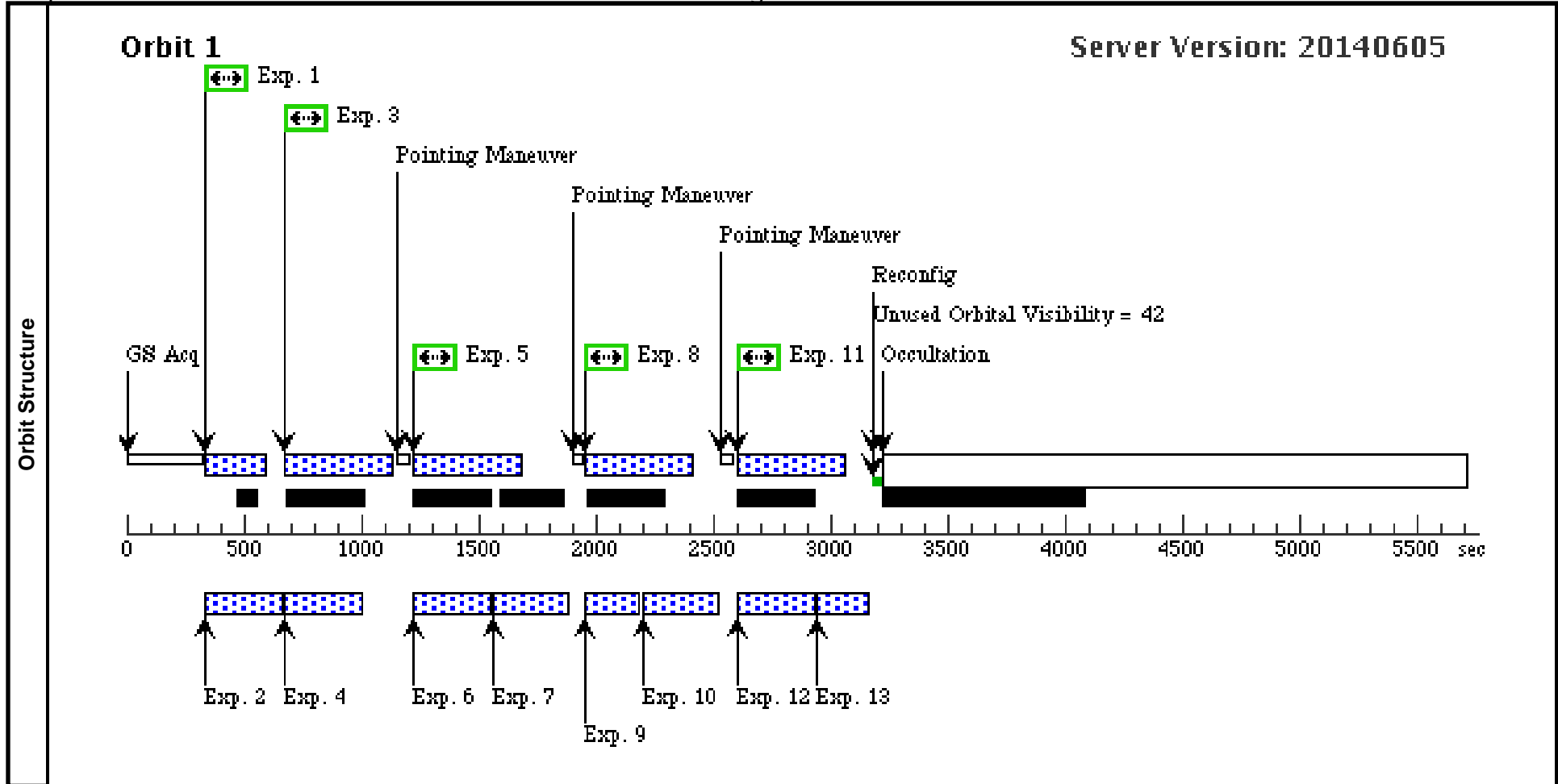
Proposal 13826 - Visit 18 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:40 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 18, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 280D TO 280 D					
	(Visit 18) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 18) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 18) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 18) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 18) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(18)	ORIMOS-33	RA: 05 35 9.3400 (83.7889167d) Dec: -05 29 55.00 (-5.49861d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 18 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(18) ORIMOS-33	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 18	8 Secs (8 Secs) [==>]	[1]
	2	(18) ORIMOS-33	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 18	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(18) ORIMOS-33	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 18	340 Secs (340 Secs) [==>]	[1]
	4	(18) ORIMOS-33	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 18	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(18) ORIMOS-33	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 18	340 Secs (340 Secs) [==>]	[1]
	6	(18) ORIMOS-33	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 18	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(18) ORIMOS-33	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 18	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(18) ORIMOS-33	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 18	340 Secs (340 Secs) [==>]	[1]
	9	(18) ORIMOS-33	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 18	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(18) ORIMOS-33	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 18	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(18) ORIMOS-33	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 18	340 Secs (340 Secs) [==>]	[1]
	12	(18) ORIMOS-33	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 18	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(18) ORIMOS-33	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 18	202.934095 Secs (202.934 Secs) [==>]	[1]	

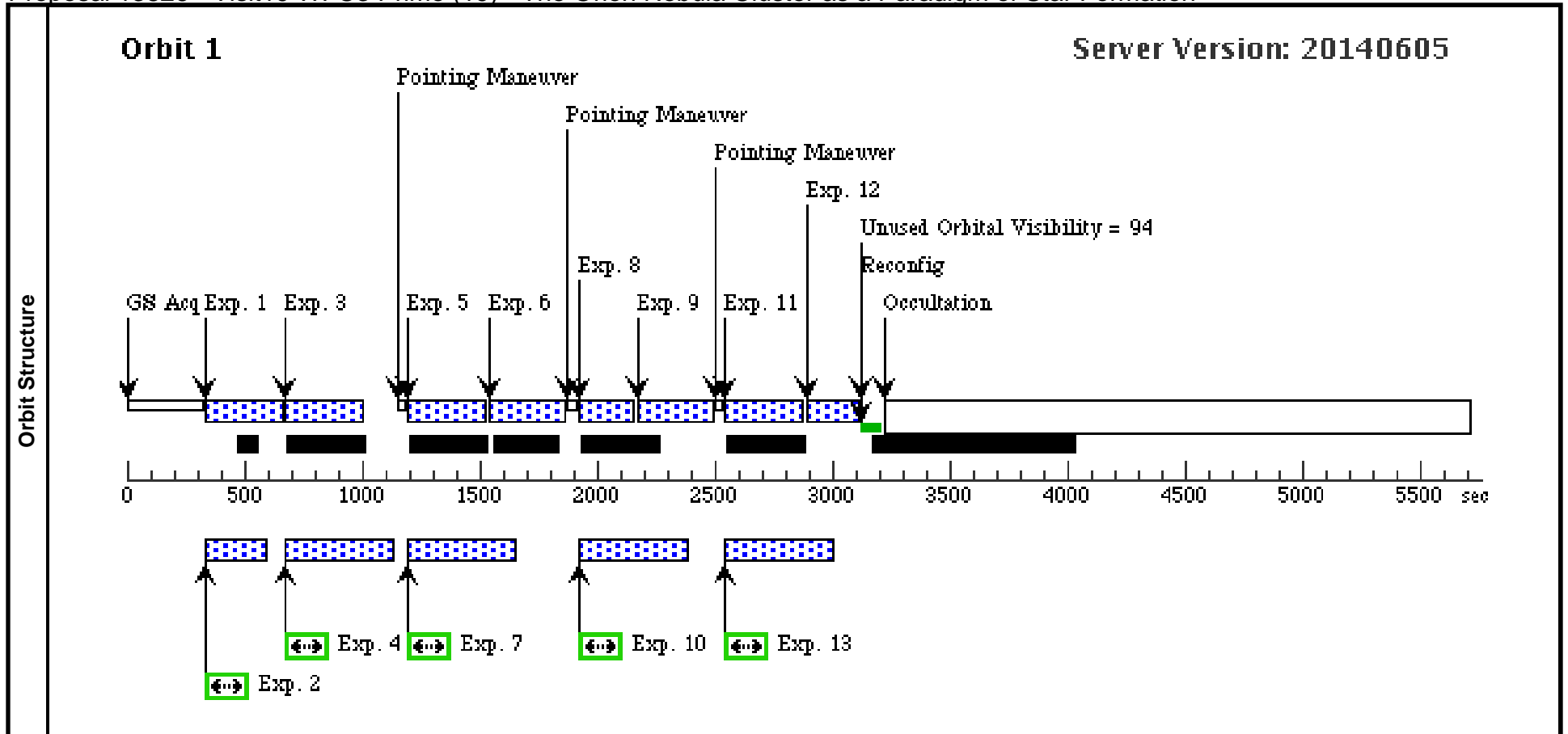


Proposal 13826 - Visit19 WFC3 Prime (19) - The Orion Nebula Cluster as a Paradigm of Star Formation

<b>Visit</b>	<b>Proposal 13826, Visit19 WFC3 Prime (19), implementation</b> <span style="float: right;">Thu Feb 12 02:11:40 GMT 2015</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 240D TO 240 D																
	<b>Diagnosics</b> (Visit19 WFC3 Prime (19)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(19)</td> <td>19-WFC3PRIME</td> <td>RA: 05 34 46.6500 (83.6943750d) Dec: -05 24 25.60 (-5.40711d) Equinox: J2000 Plate Id: 06EL</td> <td></td> <td>V=5.0</td> <td>Reference Frame: GSC1</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(19)	19-WFC3PRIME	RA: 05 34 46.6500 (83.6943750d) Dec: -05 24 25.60 (-5.40711d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(19)	19-WFC3PRIME	RA: 05 34 46.6500 (83.6943750d) Dec: -05 24 25.60 (-5.40711d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1												

Proposal 13826 - Visit19 WFC3 Prime (19) - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit19 WFC3 Prime (19)	302.93326 Secs (302.933 Secs) [==>]	[1]
	2	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit19 WFC3 Prime (19)	8 Secs (8 Secs) [==>]	[1]
	3	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit19 WFC3 Prime (19)	302.93326 Secs (302.933 Secs) [==>]	[1]
	4	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit19 WFC3 Prime (19)	340 Secs (340 Secs) [==>]	[1]
	5	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100	POS TARG -33,5	Prime + Parallel Group 5-7 in Visit19 WFC3 Prime (19)	302.93326 Secs (302.933 Secs) [==>]	[1]
	6	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100	POS TARG -33,5	Prime + Parallel Group 5-7 in Visit19 WFC3 Prime (19)	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 5-7 in Visit19 WFC3 Prime (19)	340 Secs (340 Secs) [==>]	[1]
	8	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 8,-38	Prime + Parallel Group 8-10 in Visit19 WFC3 Prime (19)	202.934095 Secs (202.934 Secs) [==>]	[1]
	9	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100	POS TARG 8,-38	Prime + Parallel Group 8-10 in Visit19 WFC3 Prime (19)	302.93326 Secs (302.933 Secs) [==>]	[1]
	10	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 8-10 in Visit19 WFC3 Prime (19)	340 Secs (340 Secs) [==>]	[1]
	11	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100	POS TARG 40,-20	Prime + Parallel Group 11-13 in Visit19 WFC3 Prime (19)	302.93326 Secs (302.933 Secs) [==>]	[1]
	12	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 40,-20	Prime + Parallel Group 11-13 in Visit19 WFC3 Prime (19)	202.934095 Secs (202.934 Secs) [==>]	[1]
13	(19) 19-WFC3PRIME	(19) 19-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 11-13 in Visit19 WFC3 Prime (19)	340 Secs (340 Secs) [==>]	[1]	



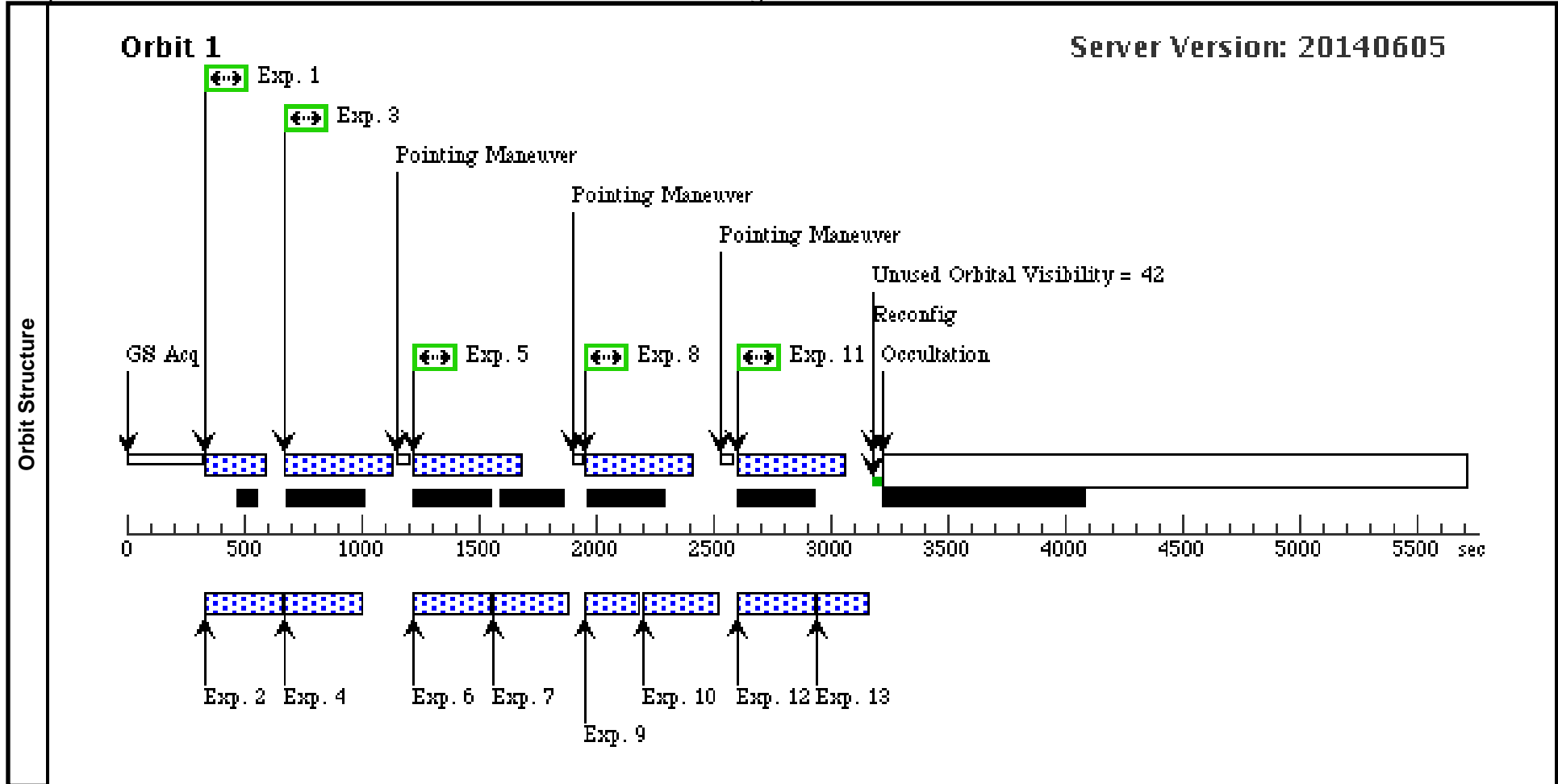
# Proposal 13826 - Visit 20 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:40 GMT 2015

<b>Visit</b>	<p><b>Proposal 13826, Visit 20, scheduling</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: WFC3/IR, ACS/WFC</p> <p>Special Requirements: ORIENT 280D TO 280 D</p>												
<b>Diagnostics</b>	<p>(Visit 20) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME</p> <p>(Visit 20) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME</p> <p>(Visit 20) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME</p> <p>(Visit 20) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(Visit 20) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME</p>												
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(20)</td> <td>ORIMOS-37</td> <td>RA: 05 34 42.9600 (83.6790000d) Dec: -05 28 45.50 (-5.47931d) Equinox: J2000 Plate Id: 06EL</td> <td></td> <td>V=5.0</td> <td>Reference Frame: GSC1</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(20)	ORIMOS-37	RA: 05 34 42.9600 (83.6790000d) Dec: -05 28 45.50 (-5.47931d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous								
(20)	ORIMOS-37	RA: 05 34 42.9600 (83.6790000d) Dec: -05 28 45.50 (-5.47931d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1								

Proposal 13826 - Visit 20 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(20) ORIMOS-37	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 20	8 Secs (8 Secs)	[1]
	2	(20) ORIMOS-37	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 20	302.93326 Secs (302.933 Secs)	[1]
	3	(20) ORIMOS-37	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 20	340 Secs (340 Secs)	[1]
	4	(20) ORIMOS-37	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 20	302.93326 Secs (302.933 Secs)	[1]
	5	(20) ORIMOS-37	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 20	340 Secs (340 Secs)	[1]
	6	(20) ORIMOS-37	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 20	302.93326 Secs (302.933 Secs)	[1]
	7	(20) ORIMOS-37	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 20	302.93326 Secs (302.933 Secs)	[1]
	8	(20) ORIMOS-37	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 20	340 Secs (340 Secs)	[1]
	9	(20) ORIMOS-37	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 20	202.934095 Secs (202.934 Secs)	[1]
	10	(20) ORIMOS-37	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 20	302.93326 Secs (302.933 Secs)	[1]
	11	(20) ORIMOS-37	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 20	340 Secs (340 Secs)	[1]
	12	(20) ORIMOS-37	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 20	302.93326 Secs (302.933 Secs)	[1]
13	(20) ORIMOS-37	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 20	202.934095 Secs (202.934 Secs)	[1]	



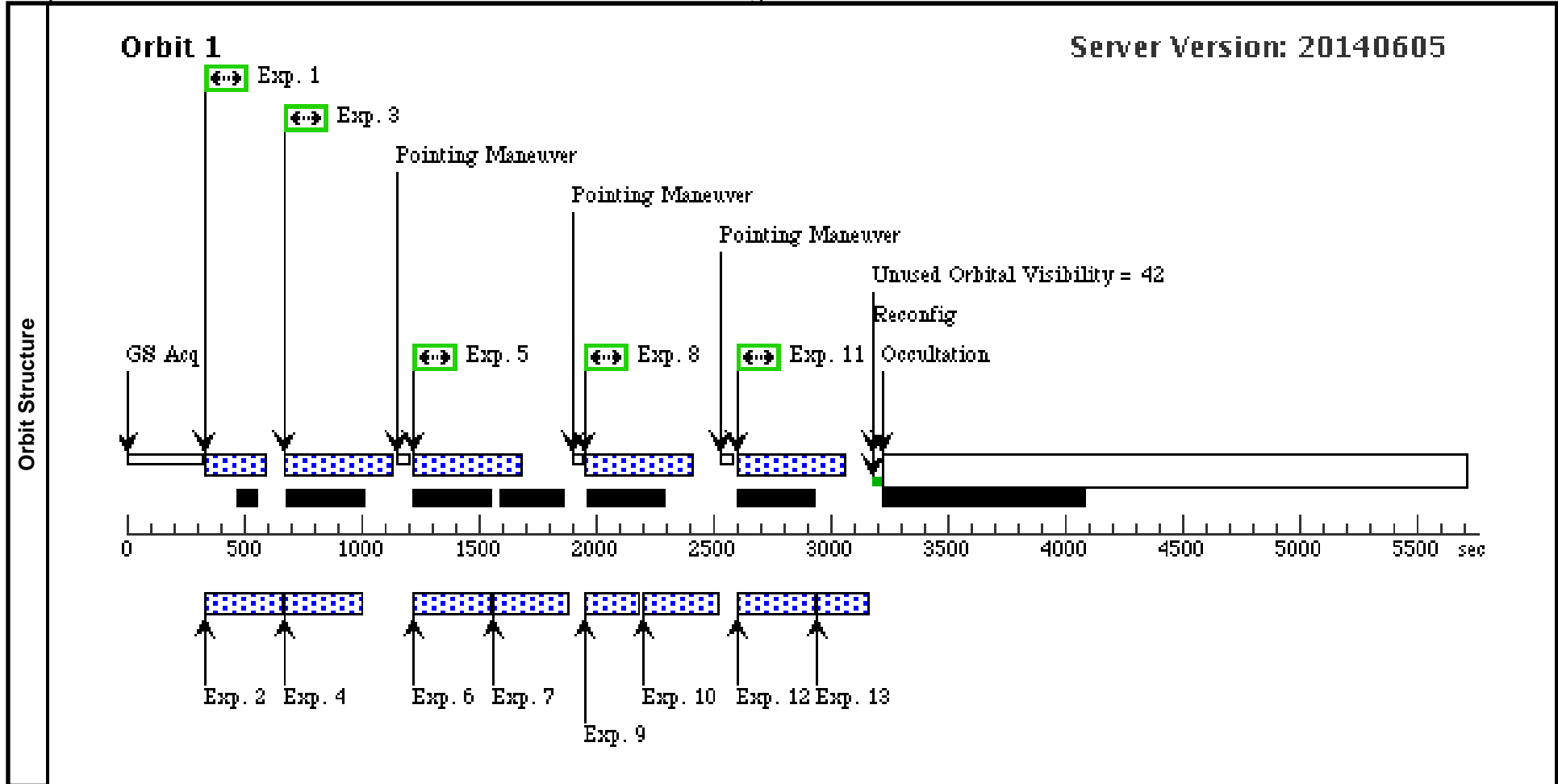
Proposal 13826 - Visit 21 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:41 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 21, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 280D TO 280 D					
	(Visit 21) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 21) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 21) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 21) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 21) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(21)	ORIMOS-39	RA: 05 34 29.7700 (83.6240417d) Dec: -05 28 10.73 (-5.46965d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 21 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(21) ORIMOS-39	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 21	8 Secs (8 Secs)	[1]
	2	(21) ORIMOS-39	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 21	302.93326 Secs (302.933 Secs)	[1]
	3	(21) ORIMOS-39	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 21	340 Secs (340 Secs)	[1]
	4	(21) ORIMOS-39	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 21	302.93326 Secs (302.933 Secs)	[1]
	5	(21) ORIMOS-39	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 21	340 Secs (340 Secs)	[1]
	6	(21) ORIMOS-39	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 21	302.93326 Secs (302.933 Secs)	[1]
	7	(21) ORIMOS-39	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 21	302.93326 Secs (302.933 Secs)	[1]
	8	(21) ORIMOS-39	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 21	340 Secs (340 Secs)	[1]
	9	(21) ORIMOS-39	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 21	202.934095 Secs (202.934 Secs)	[1]
	10	(21) ORIMOS-39	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 21	302.93326 Secs (302.933 Secs)	[1]
	11	(21) ORIMOS-39	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 21	340 Secs (340 Secs)	[1]
	12	(21) ORIMOS-39	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 21	302.93326 Secs (302.933 Secs)	[1]
13	(21) ORIMOS-39	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 21	202.934095 Secs (202.934 Secs)	[1]	



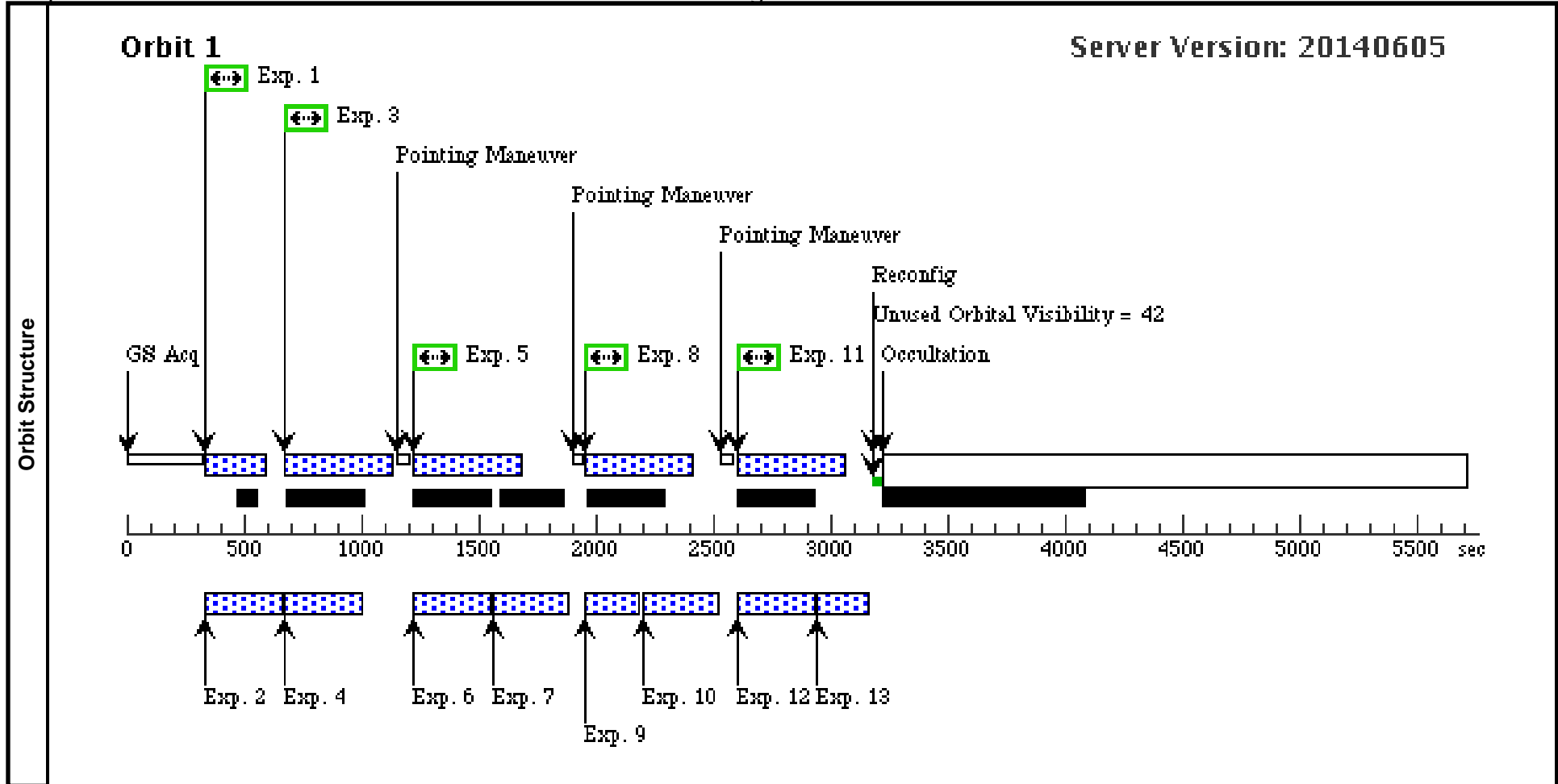
Proposal 13826 - Visit 22 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:41 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 22, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 22) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 22) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 22) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 22) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 22) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(22)	ORIMOS-40	RA: 05 34 20.6900 (83.5862083d) Dec: -05 16 19.80 (-5.27217d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 22 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(22) ORIMOS-40	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 22	8 Secs (8 Secs)	[1]
	2	(22) ORIMOS-40	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 22	302.93326 Secs (302.933 Secs)	[1]
	3	(22) ORIMOS-40	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 22	340 Secs (340 Secs)	[1]
	4	(22) ORIMOS-40	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 22	302.93326 Secs (302.933 Secs)	[1]
	5	(22) ORIMOS-40	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 22	340 Secs (340 Secs)	[1]
	6	(22) ORIMOS-40	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 22	302.93326 Secs (302.933 Secs)	[1]
	7	(22) ORIMOS-40	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 22	302.93326 Secs (302.933 Secs)	[1]
	8	(22) ORIMOS-40	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 22	340 Secs (340 Secs)	[1]
	9	(22) ORIMOS-40	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 22	202.934095 Secs (202.934 Secs)	[1]
	10	(22) ORIMOS-40	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 22	302.93326 Secs (302.933 Secs)	[1]
	11	(22) ORIMOS-40	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 22	340 Secs (340 Secs)	[1]
	12	(22) ORIMOS-40	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 22	302.93326 Secs (302.933 Secs)	[1]
13	(22) ORIMOS-40	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 22	202.934095 Secs (202.934 Secs)	[1]	



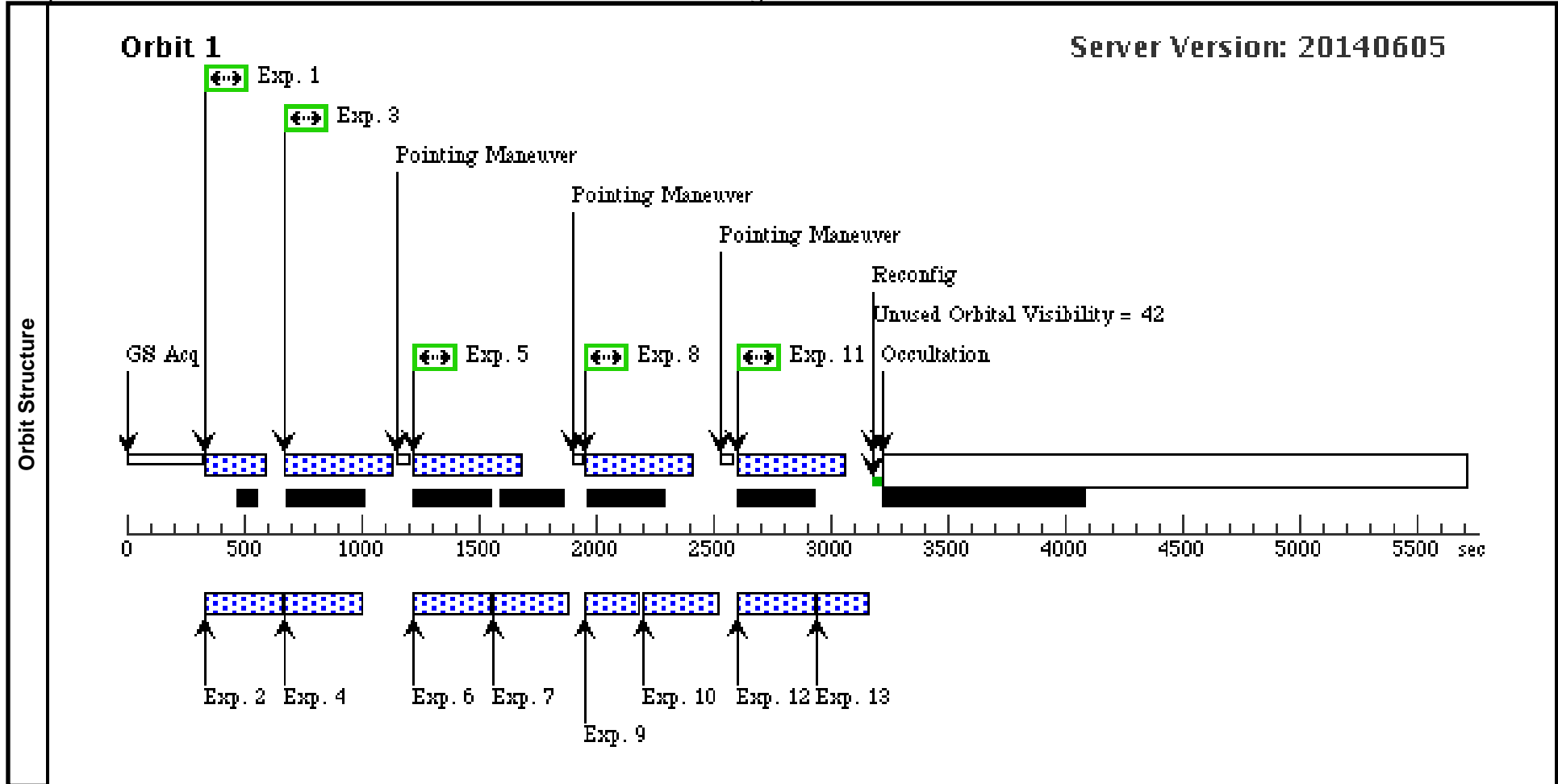
Proposal 13826 - Visit 23 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:41 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 23, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 23) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 23) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 23) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 23) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 23) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(23)	ORIMOS-42	RA: 05 34 33.8800 (83.6411667d) Dec: -05 16 54.57 (-5.28183d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 23 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(23) ORIMOS-42	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 23	8 Secs (8 Secs)	[1]
	2	(23) ORIMOS-42	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 23	302.93326 Secs (302.933 Secs)	[1]
	3	(23) ORIMOS-42	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 23	340 Secs (340 Secs)	[1]
	4	(23) ORIMOS-42	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 23	302.93326 Secs (302.933 Secs)	[1]
	5	(23) ORIMOS-42	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 23	340 Secs (340 Secs)	[1]
	6	(23) ORIMOS-42	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 23	302.93326 Secs (302.933 Secs)	[1]
	7	(23) ORIMOS-42	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 23	302.93326 Secs (302.933 Secs)	[1]
	8	(23) ORIMOS-42	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 23	340 Secs (340 Secs)	[1]
	9	(23) ORIMOS-42	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 23	202.934095 Secs (202.934 Secs)	[1]
	10	(23) ORIMOS-42	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 23	302.93326 Secs (302.933 Secs)	[1]
	11	(23) ORIMOS-42	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 23	340 Secs (340 Secs)	[1]
	12	(23) ORIMOS-42	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 23	302.93326 Secs (302.933 Secs)	[1]
13	(23) ORIMOS-42	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 23	202.934095 Secs (202.934 Secs)	[1]	



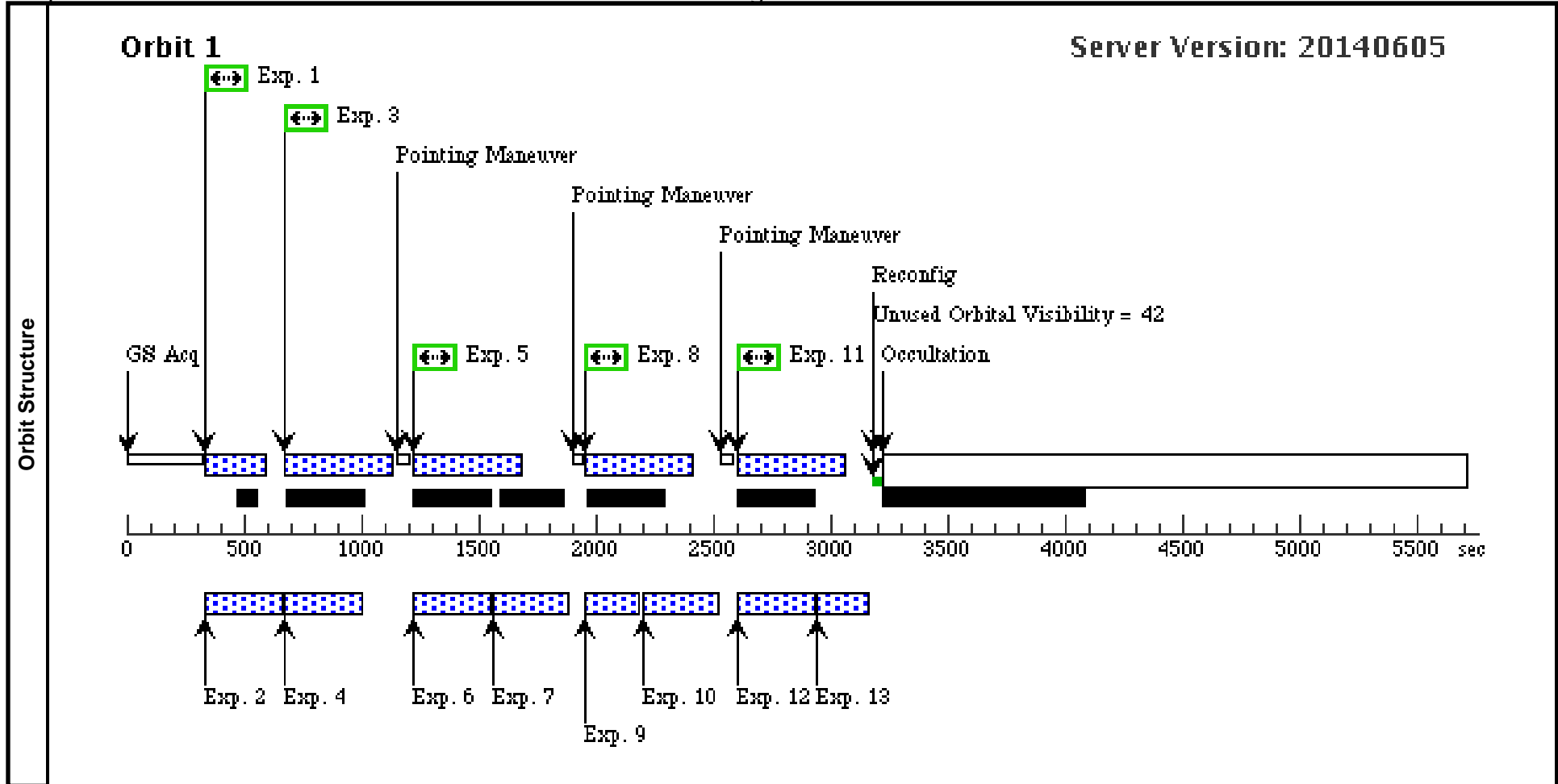
# Proposal 13826 - Visit 24 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:41 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 24, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 24) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 24) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 24) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 24) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 24) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(24)	ORIMOS-44	RA: 05 34 47.0700 (83.6961250d) Dec: -05 17 29.31 (-5.29147d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 24 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(24) ORIMOS-44	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 24	8 Secs (8 Secs)	[1]
	2	(24) ORIMOS-44	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 24	302.93326 Secs (302.933 Secs)	[1]
	3	(24) ORIMOS-44	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 24	340 Secs (340 Secs)	[1]
	4	(24) ORIMOS-44	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 24	302.93326 Secs (302.933 Secs)	[1]
	5	(24) ORIMOS-44	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 24	340 Secs (340 Secs)	[1]
	6	(24) ORIMOS-44	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 24	302.93326 Secs (302.933 Secs)	[1]
	7	(24) ORIMOS-44	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 24	302.93326 Secs (302.933 Secs)	[1]
	8	(24) ORIMOS-44	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 24	340 Secs (340 Secs)	[1]
	9	(24) ORIMOS-44	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 24	202.934095 Secs (202.934 Secs)	[1]
	10	(24) ORIMOS-44	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 24	302.93326 Secs (302.933 Secs)	[1]
	11	(24) ORIMOS-44	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 24	340 Secs (340 Secs)	[1]
	12	(24) ORIMOS-44	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 24	302.93326 Secs (302.933 Secs)	[1]
13	(24) ORIMOS-44	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 24	202.934095 Secs (202.934 Secs)	[1]	



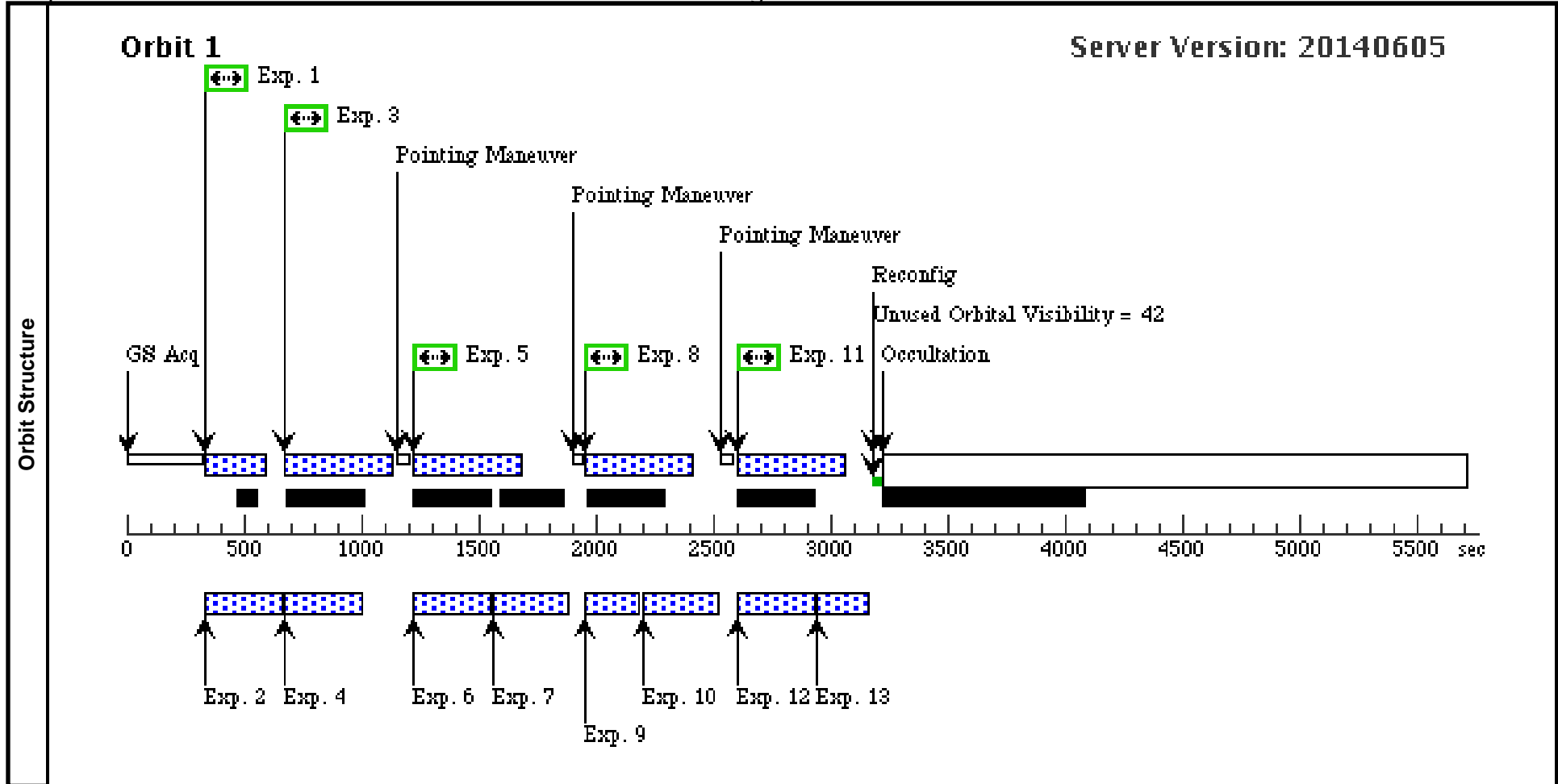
Proposal 13826 - Visit 25 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:41 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 25, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D																
	<b>Diagnosics</b> (Visit 25) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 25) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 25) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 25) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 25) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(25)</td> <td>ORIMOS-46</td> <td>RA: 05 35 0.2500 (83.7510417d) Dec: -05 18 4.04 (-5.30112d) Equinox: J2000 Plate Id: 06EL</td> <td></td> <td>V=5.0</td> <td>Reference Frame: GSC1</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(25)	ORIMOS-46	RA: 05 35 0.2500 (83.7510417d) Dec: -05 18 4.04 (-5.30112d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(25)	ORIMOS-46	RA: 05 35 0.2500 (83.7510417d) Dec: -05 18 4.04 (-5.30112d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1												

Proposal 13826 - Visit 25 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(25) ORIMOS-46	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 25	8 Secs (8 Secs) [==>]	[1]
	2	(25) ORIMOS-46	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 25	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(25) ORIMOS-46	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 25	340 Secs (340 Secs) [==>]	[1]
	4	(25) ORIMOS-46	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 25	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(25) ORIMOS-46	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 25	340 Secs (340 Secs) [==>]	[1]
	6	(25) ORIMOS-46	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 25	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(25) ORIMOS-46	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 25	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(25) ORIMOS-46	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 25	340 Secs (340 Secs) [==>]	[1]
	9	(25) ORIMOS-46	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 25	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(25) ORIMOS-46	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 25	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(25) ORIMOS-46	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 25	340 Secs (340 Secs) [==>]	[1]
	12	(25) ORIMOS-46	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 25	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(25) ORIMOS-46	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 25	202.934095 Secs (202.934 Secs) [==>]	[1]	



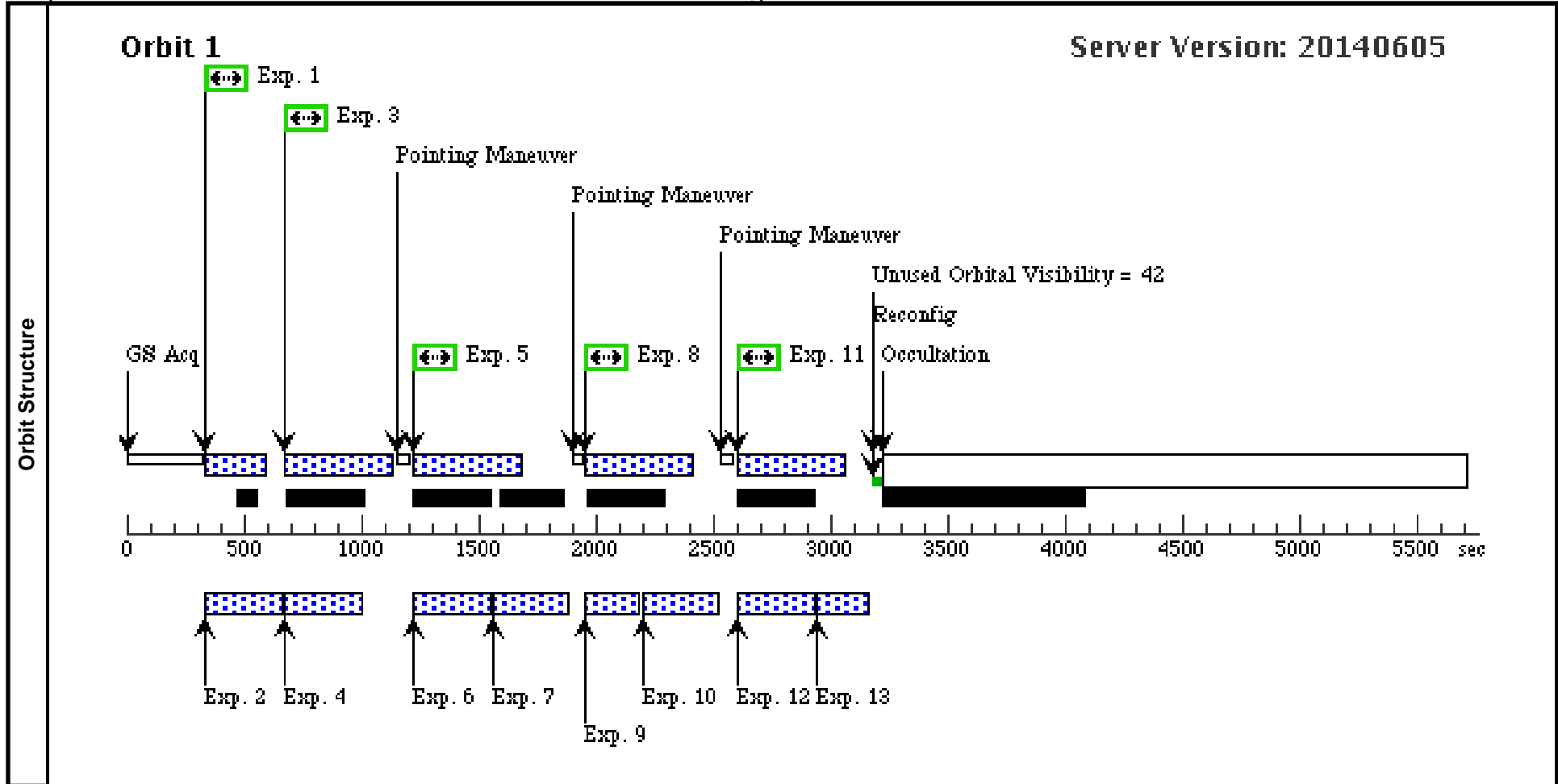
Proposal 13826 - Visit 26 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:41 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 26, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 26) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 26) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 26) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 26) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 26) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(26)	ORIMOS-48	RA: 05 35 13.4400 (83.8060000d) Dec: -05 18 36.76 (-5.31021d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 26 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(26) ORIMOS-48	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 26	8 Secs (8 Secs) [==>]	[1]
	2	(26) ORIMOS-48	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 26	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(26) ORIMOS-48	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 26	340 Secs (340 Secs) [==>]	[1]
	4	(26) ORIMOS-48	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 26	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(26) ORIMOS-48	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 26	340 Secs (340 Secs) [==>]	[1]
	6	(26) ORIMOS-48	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 26	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(26) ORIMOS-48	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 26	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(26) ORIMOS-48	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 26	340 Secs (340 Secs) [==>]	[1]
	9	(26) ORIMOS-48	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 26	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(26) ORIMOS-48	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 26	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(26) ORIMOS-48	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 26	340 Secs (340 Secs) [==>]	[1]
	12	(26) ORIMOS-48	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 26	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(26) ORIMOS-48	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 26	202.934095 Secs (202.934 Secs) [==>]	[1]	



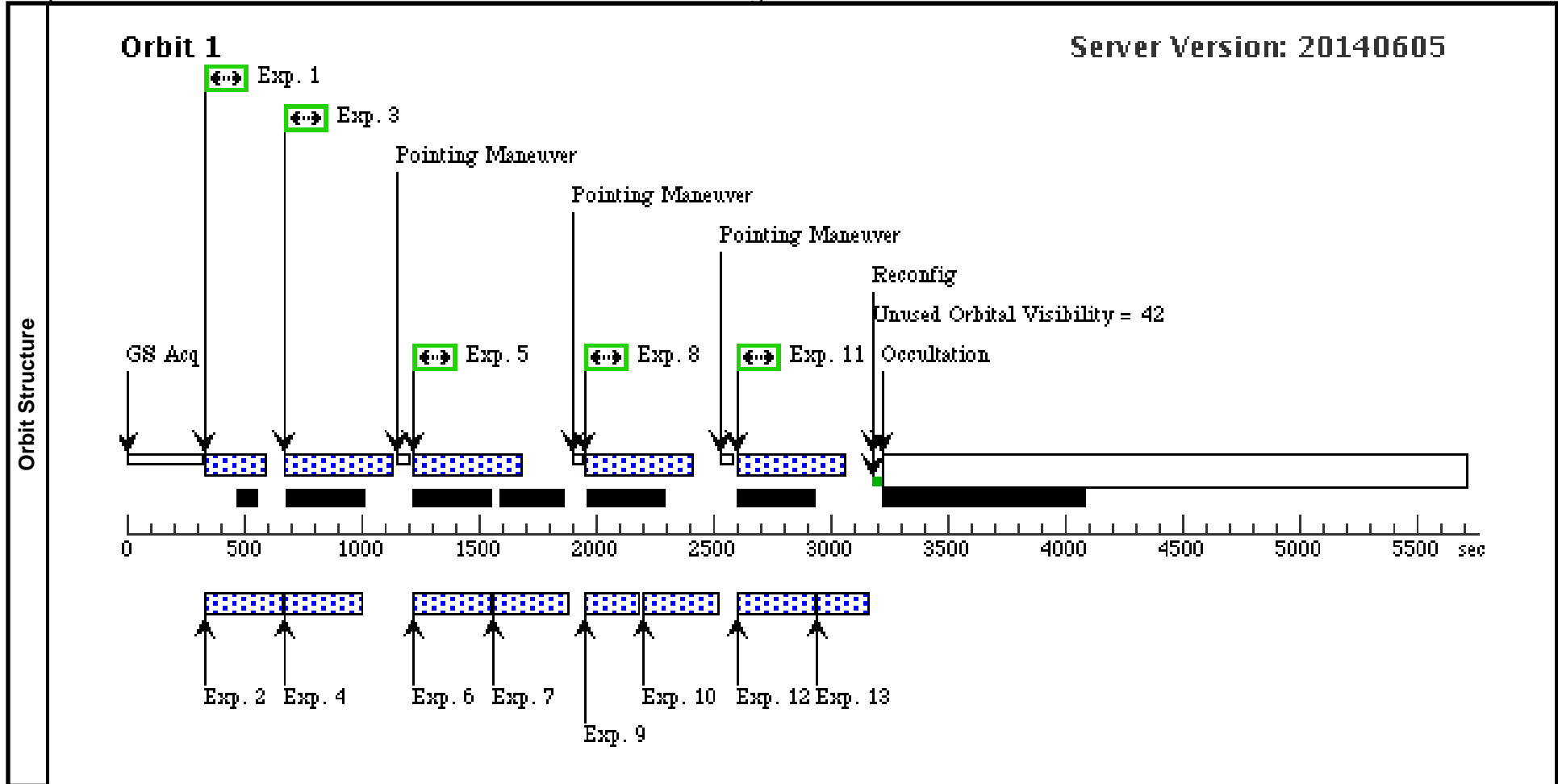
Proposal 13826 - Visit 27 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:41 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 27, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D																
	<b>Diagnosics</b> (Visit 27) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 27) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 27) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 27) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 27) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(27)</td> <td>ORIMOS-50</td> <td>RA: 05 35 26.6300 (83.8609583d) Dec: -05 19 13.45 (-5.32040d) Equinox: J2000 Plate Id: 06EL</td> <td></td> <td>V=5.0</td> <td>Reference Frame: GSC1</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(27)	ORIMOS-50	RA: 05 35 26.6300 (83.8609583d) Dec: -05 19 13.45 (-5.32040d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(27)	ORIMOS-50	RA: 05 35 26.6300 (83.8609583d) Dec: -05 19 13.45 (-5.32040d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1												

Proposal 13826 - Visit 27 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(27) ORIMOS-50	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 27	8 Secs (8 Secs)	
									[==>]	[1]
	2		(27) ORIMOS-50	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 27	302.93326 Secs (302.933 Secs)	
									[==>]	[1]
	3		(27) ORIMOS-50	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 27	340 Secs (340 Secs)	
									[==>]	[1]
	4		(27) ORIMOS-50	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 27	302.93326 Secs (302.933 Secs)	
									[==>]	[1]
	5		(27) ORIMOS-50	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 27	340 Secs (340 Secs)	
									[==>]	[1]
	6		(27) ORIMOS-50	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 27	302.93326 Secs (302.933 Secs)	
									[==>]	[1]
7		(27) ORIMOS-50	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 27	302.93326 Secs (302.933 Secs)		
								[==>]	[1]	
8		(27) ORIMOS-50	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 27	340 Secs (340 Secs)		
								[==>]	[1]	
9		(27) ORIMOS-50	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 27	202.934095 Secs (202.934 Secs)		
								[==>]	[1]	
10		(27) ORIMOS-50	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 27	302.93326 Secs (302.933 Secs)		
								[==>]	[1]	
11		(27) ORIMOS-50	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 27	340 Secs (340 Secs)		
								[==>]	[1]	
12		(27) ORIMOS-50	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 27	302.93326 Secs (302.933 Secs)		
								[==>]	[1]	
13		(27) ORIMOS-50	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 27	202.934095 Secs (202.934 Secs)		
								[==>]	[1]	



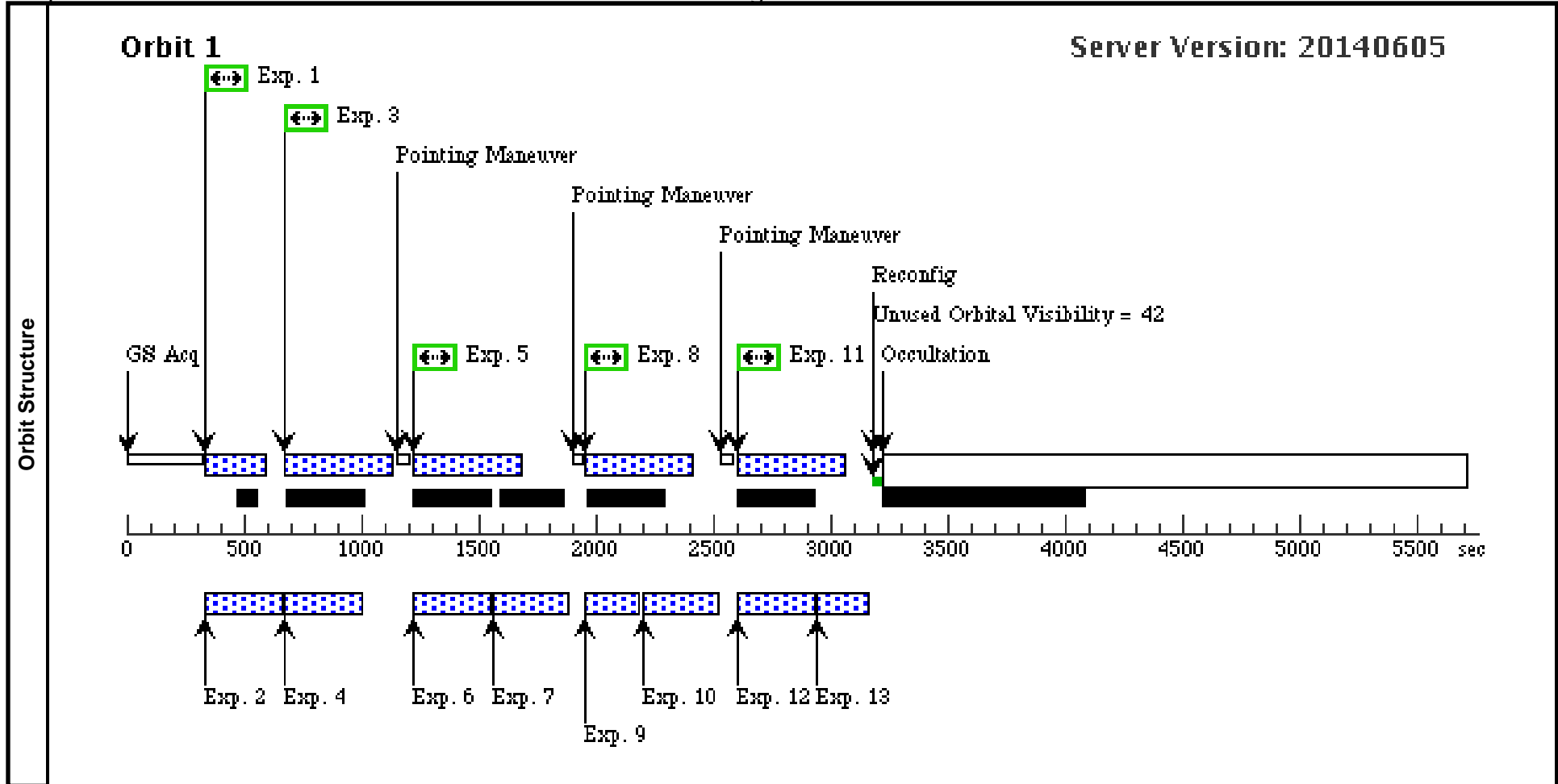
Proposal 13826 - Visit 28 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:41 GMT 2015

<b>Visit</b>	<p><b>Proposal 13826, Visit 28, scheduling</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: WFC3/IR, ACS/WFC</p> <p>Special Requirements: ORIENT 100D TO 100 D</p>					
<b>Diagnostics</b>	<p>(Visit 28) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME</p> <p>(Visit 28) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME</p> <p>(Visit 28) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME</p> <p>(Visit 28) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME</p> <p>(Visit 28) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(28)	ORIMOS-52	RA: 05 34 26.9200 (83.6121667d) Dec: -05 13 51.70 (-5.23103d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 28 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(28) ORIMOS-52	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 28	8 Secs (8 Secs) [==>]	[1]
	2	(28) ORIMOS-52	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 28	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(28) ORIMOS-52	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 28	340 Secs (340 Secs) [==>]	[1]
	4	(28) ORIMOS-52	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 28	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(28) ORIMOS-52	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 28	340 Secs (340 Secs) [==>]	[1]
	6	(28) ORIMOS-52	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 28	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(28) ORIMOS-52	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 28	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(28) ORIMOS-52	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 28	340 Secs (340 Secs) [==>]	[1]
	9	(28) ORIMOS-52	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 28	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(28) ORIMOS-52	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 28	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(28) ORIMOS-52	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 28	340 Secs (340 Secs) [==>]	[1]
	12	(28) ORIMOS-52	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 28	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(28) ORIMOS-52	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 28	202.934095 Secs (202.934 Secs) [==>]	[1]	



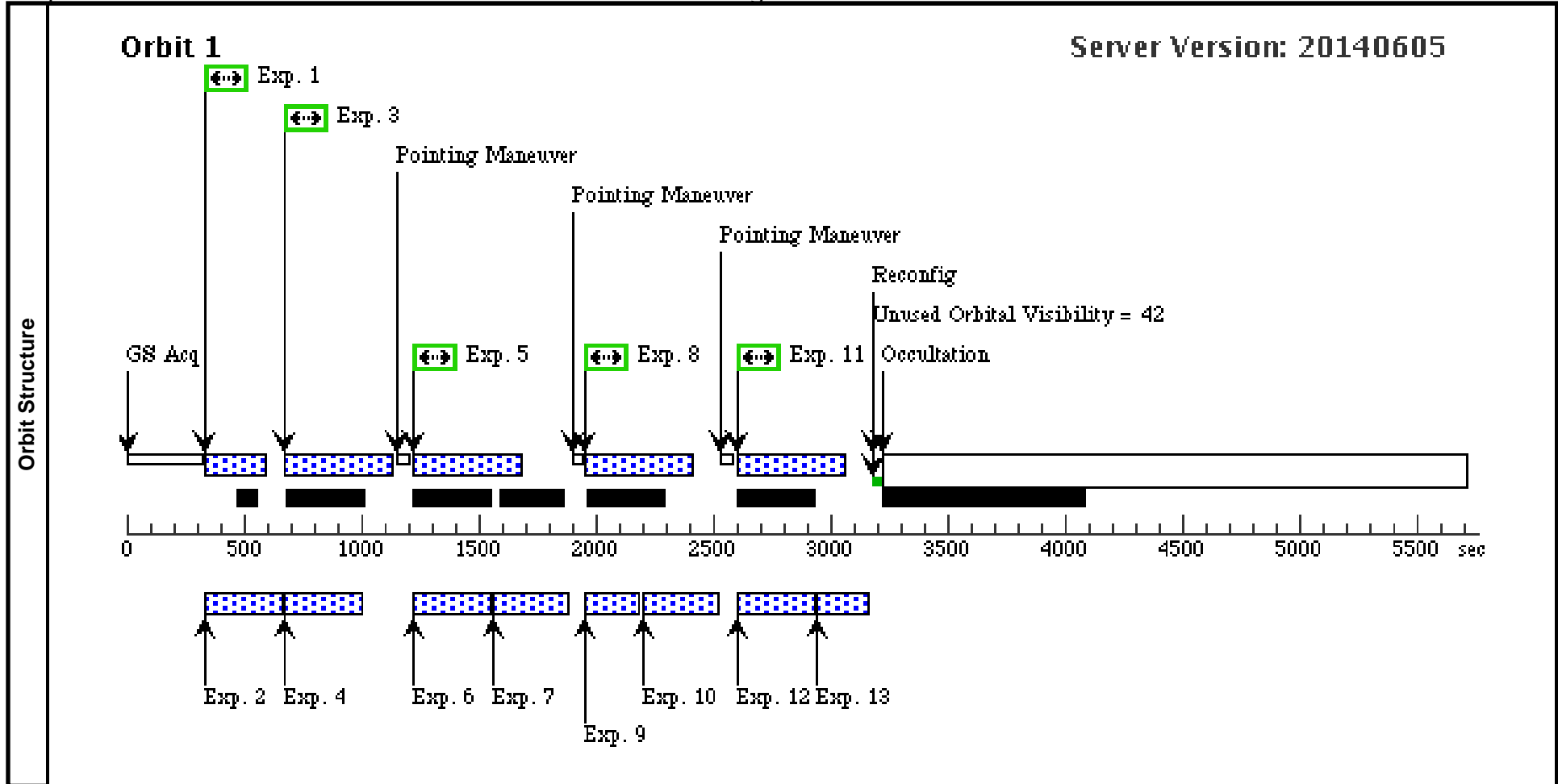
Proposal 13826 - Visit 29 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:41 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 29, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 29) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 29) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 29) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 29) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 29) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(29)	ORIMOS-54	RA: 05 34 40.1000 (83.6670833d) Dec: -05 14 26.47 (-5.24069d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 29 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(29) ORIMOS-54	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 29	8 Secs (8 Secs)	[1]
	2	(29) ORIMOS-54	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 29	302.93326 Secs (302.933 Secs)	[1]
	3	(29) ORIMOS-54	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 29	340 Secs (340 Secs)	[1]
	4	(29) ORIMOS-54	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 29	302.93326 Secs (302.933 Secs)	[1]
	5	(29) ORIMOS-54	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 29	340 Secs (340 Secs)	[1]
	6	(29) ORIMOS-54	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 29	302.93326 Secs (302.933 Secs)	[1]
	7	(29) ORIMOS-54	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 29	302.93326 Secs (302.933 Secs)	[1]
	8	(29) ORIMOS-54	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 29	340 Secs (340 Secs)	[1]
	9	(29) ORIMOS-54	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 29	202.934095 Secs (202.934 Secs)	[1]
	10	(29) ORIMOS-54	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 29	302.93326 Secs (302.933 Secs)	[1]
	11	(29) ORIMOS-54	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 29	340 Secs (340 Secs)	[1]
	12	(29) ORIMOS-54	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 29	302.93326 Secs (302.933 Secs)	[1]
13	(29) ORIMOS-54	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 29	202.934095 Secs (202.934 Secs)	[1]	



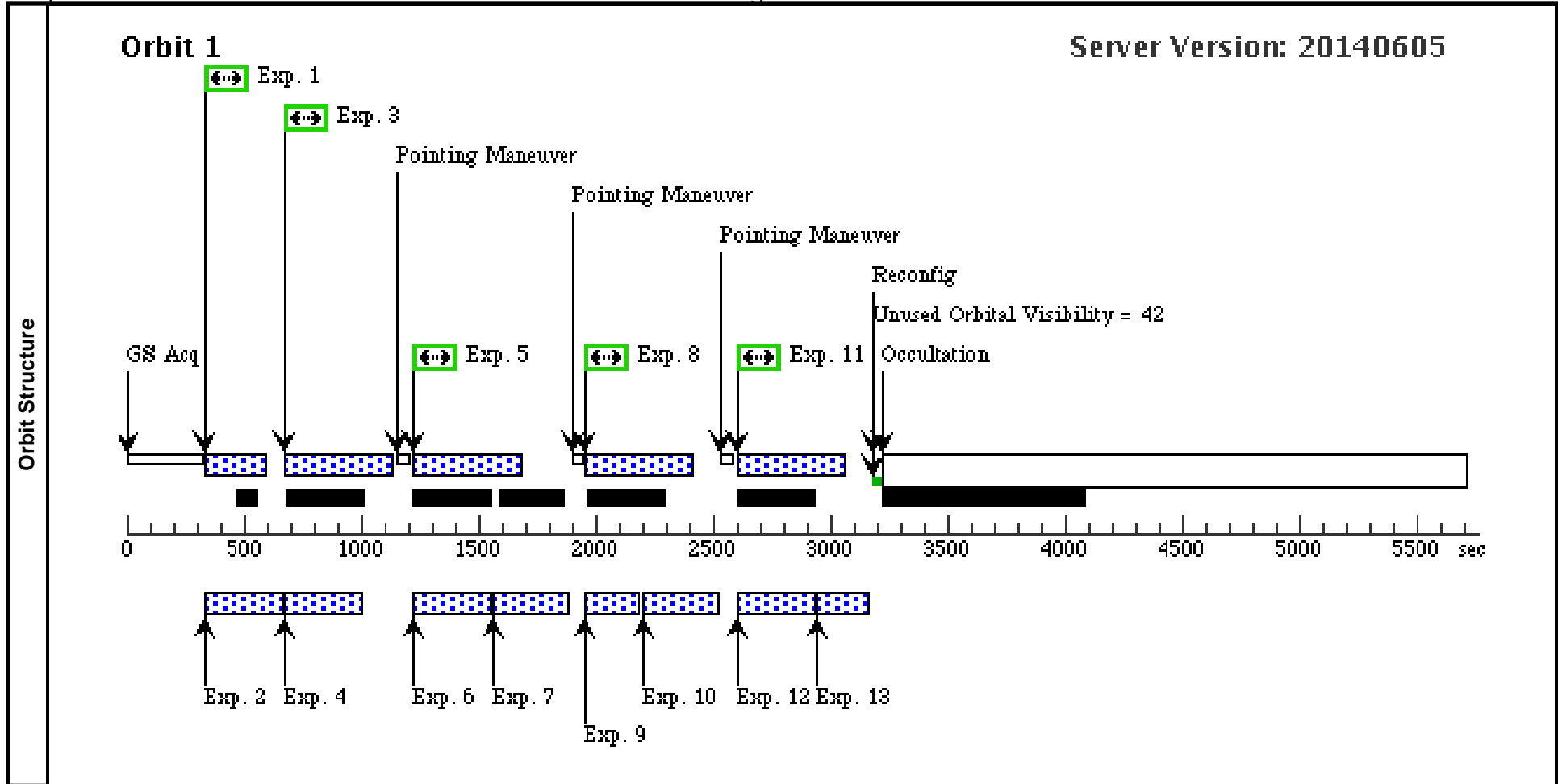
Proposal 13826 - Visit 30 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:41 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 30, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D																
<b>Diagnostics</b>	(Visit 30) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
	(Visit 30) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
	(Visit 30) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
	(Visit 30) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
	(Visit 30) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(30)</td> <td>ORIMOS-56</td> <td>RA: 05 34 53.2900 (83.7220417d) Dec: -05 15 1.21 (-5.25034d) Equinox: J2000 Plate Id: 06EL</td> <td></td> <td>V=5.0</td> <td>Reference Frame: GSC1</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(30)	ORIMOS-56	RA: 05 34 53.2900 (83.7220417d) Dec: -05 15 1.21 (-5.25034d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(30)	ORIMOS-56	RA: 05 34 53.2900 (83.7220417d) Dec: -05 15 1.21 (-5.25034d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1												

Proposal 13826 - Visit 30 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(30) ORIMOS-56	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 30	8 Secs (8 Secs) [==>]	[1]
	2	(30) ORIMOS-56	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 30	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(30) ORIMOS-56	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 30	340 Secs (340 Secs) [==>]	[1]
	4	(30) ORIMOS-56	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 30	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(30) ORIMOS-56	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 30	340 Secs (340 Secs) [==>]	[1]
	6	(30) ORIMOS-56	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 30	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(30) ORIMOS-56	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 30	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(30) ORIMOS-56	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 30	340 Secs (340 Secs) [==>]	[1]
	9	(30) ORIMOS-56	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 30	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(30) ORIMOS-56	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 30	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(30) ORIMOS-56	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 30	340 Secs (340 Secs) [==>]	[1]
	12	(30) ORIMOS-56	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 30	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(30) ORIMOS-56	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 30	202.934095 Secs (202.934 Secs) [==>]	[1]	



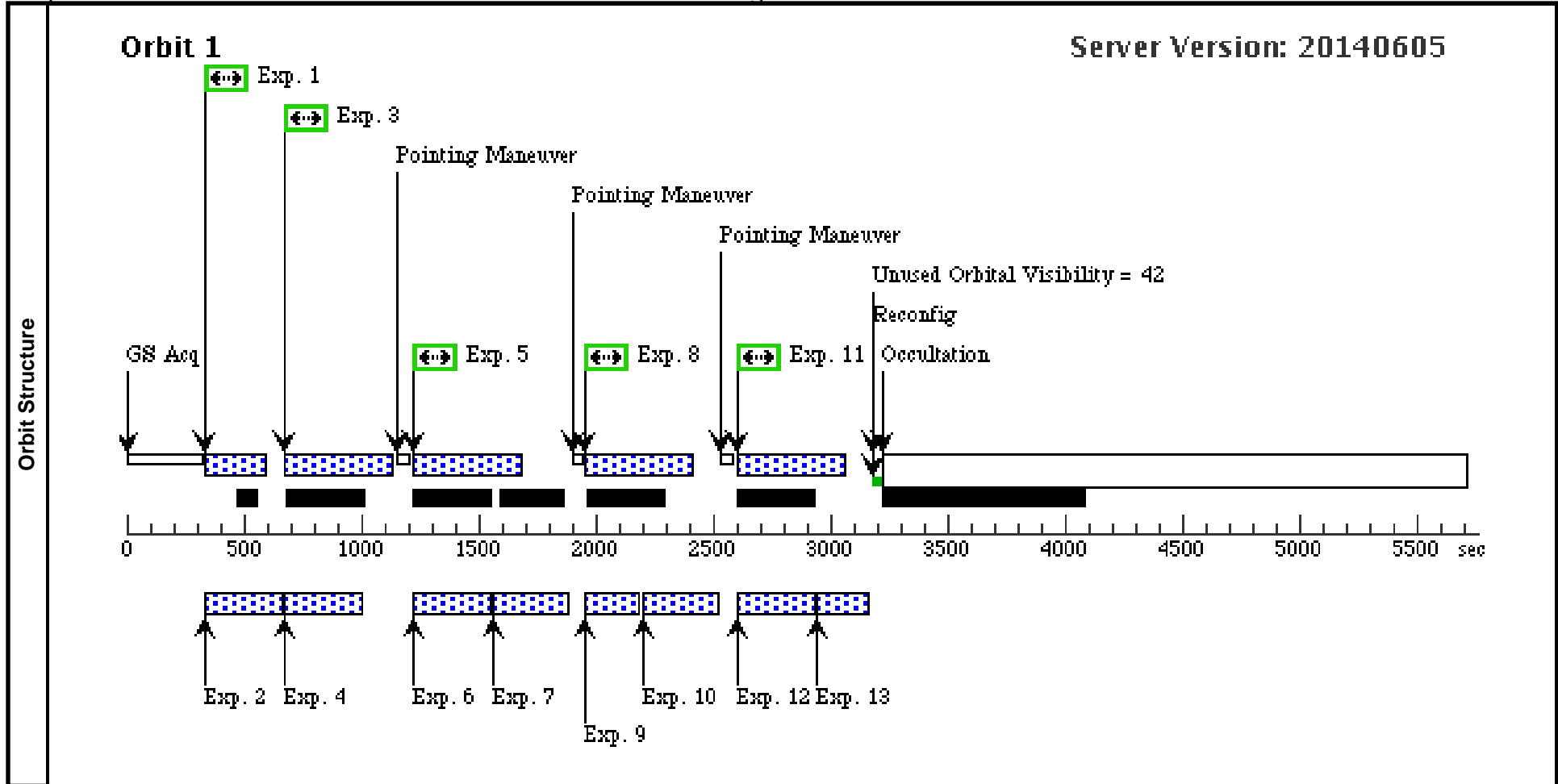
Proposal 13826 - Visit 31 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:41 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 31, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 31) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 31) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 31) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 31) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 31) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(31)	ORIMOS-58	RA: 05 35 6.4700 (83.7769583d) Dec: -05 15 35.94 (-5.25998d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 31 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(31) ORIMOS-58	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 31	8 Secs (8 Secs)	[1]
	2	(31) ORIMOS-58	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 31	302.93326 Secs (302.933 Secs)	[1]
	3	(31) ORIMOS-58	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 31	340 Secs (340 Secs)	[1]
	4	(31) ORIMOS-58	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 31	302.93326 Secs (302.933 Secs)	[1]
	5	(31) ORIMOS-58	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 31	340 Secs (340 Secs)	[1]
	6	(31) ORIMOS-58	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 31	302.93326 Secs (302.933 Secs)	[1]
	7	(31) ORIMOS-58	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 31	302.93326 Secs (302.933 Secs)	[1]
	8	(31) ORIMOS-58	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 31	340 Secs (340 Secs)	[1]
	9	(31) ORIMOS-58	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 31	202.934095 Secs (202.934 Secs)	[1]
	10	(31) ORIMOS-58	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 31	302.93326 Secs (302.933 Secs)	[1]
	11	(31) ORIMOS-58	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 31	340 Secs (340 Secs)	[1]
	12	(31) ORIMOS-58	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 31	302.93326 Secs (302.933 Secs)	[1]
13	(31) ORIMOS-58	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 31	202.934095 Secs (202.934 Secs)	[1]	



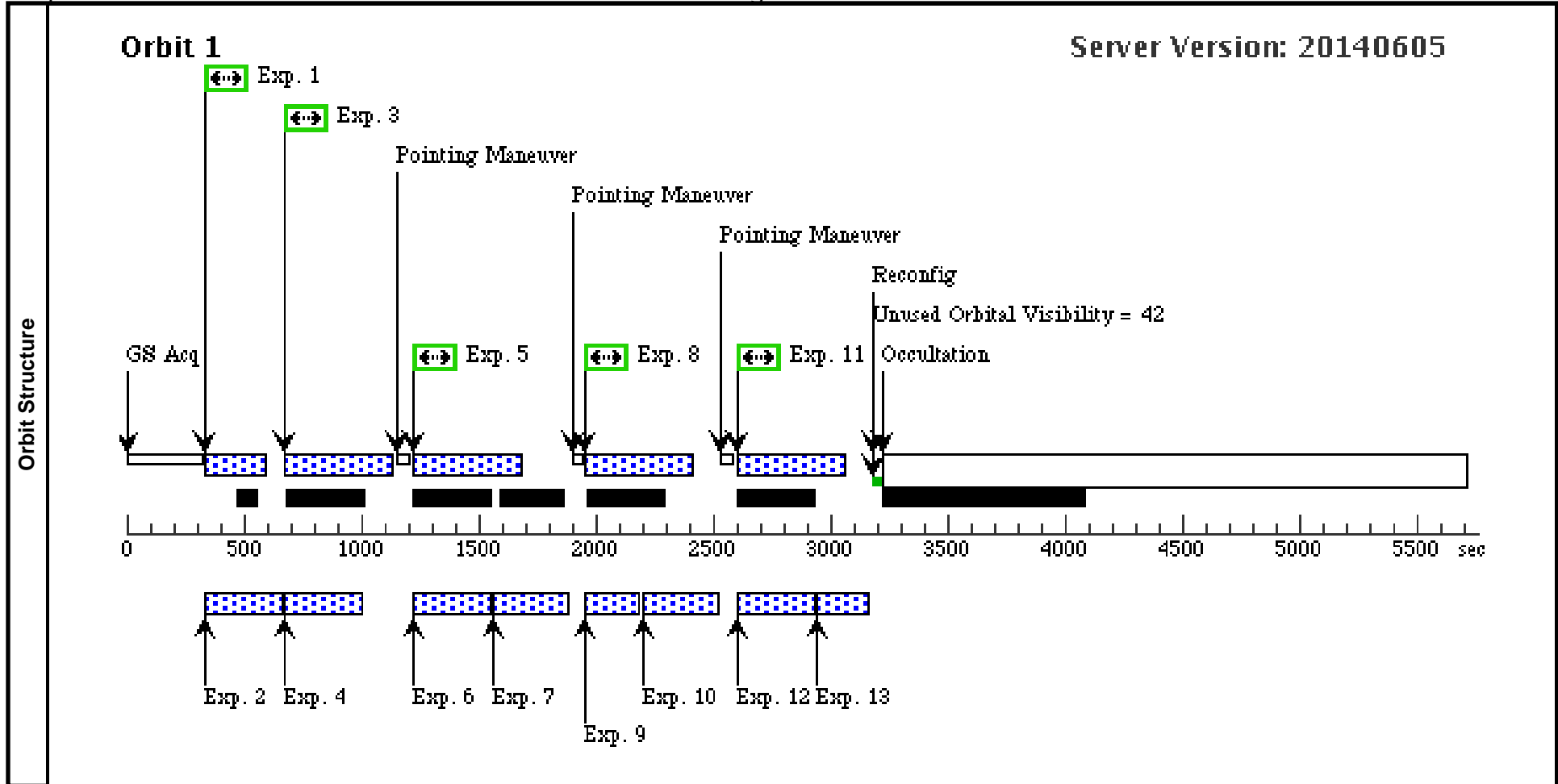
# Proposal 13826 - Visit 32 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:41 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 32, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D																
<b>Diagnostics</b>	(Visit 32) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 32) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 32) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 32) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 32) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(32)</td> <td>ORIMOS-60</td> <td>RA: 05 35 19.6600 (83.8319167d) Dec: -05 16 10.65 (-5.26963d) Equinox: J2000 Plate Id: 06EL</td> <td></td> <td>V=5.0</td> <td>Reference Frame: GSC1</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(32)	ORIMOS-60	RA: 05 35 19.6600 (83.8319167d) Dec: -05 16 10.65 (-5.26963d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1				
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(32)	ORIMOS-60	RA: 05 35 19.6600 (83.8319167d) Dec: -05 16 10.65 (-5.26963d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1												

Proposal 13826 - Visit 32 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(32) ORIMOS-60	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 32	8 Secs (8 Secs)	[1]
	2	(32) ORIMOS-60	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 32	302.93326 Secs (302.933 Secs)	[1]
	3	(32) ORIMOS-60	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 32	340 Secs (340 Secs)	[1]
	4	(32) ORIMOS-60	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 32	302.93326 Secs (302.933 Secs)	[1]
	5	(32) ORIMOS-60	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 32	340 Secs (340 Secs)	[1]
	6	(32) ORIMOS-60	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 32	302.93326 Secs (302.933 Secs)	[1]
	7	(32) ORIMOS-60	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 32	302.93326 Secs (302.933 Secs)	[1]
	8	(32) ORIMOS-60	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 32	340 Secs (340 Secs)	[1]
	9	(32) ORIMOS-60	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 32	202.934095 Secs (202.934 Secs)	[1]
	10	(32) ORIMOS-60	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 32	302.93326 Secs (302.933 Secs)	[1]
	11	(32) ORIMOS-60	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 32	340 Secs (340 Secs)	[1]
	12	(32) ORIMOS-60	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 32	302.93326 Secs (302.933 Secs)	[1]
13	(32) ORIMOS-60	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 32	202.934095 Secs (202.934 Secs)	[1]	



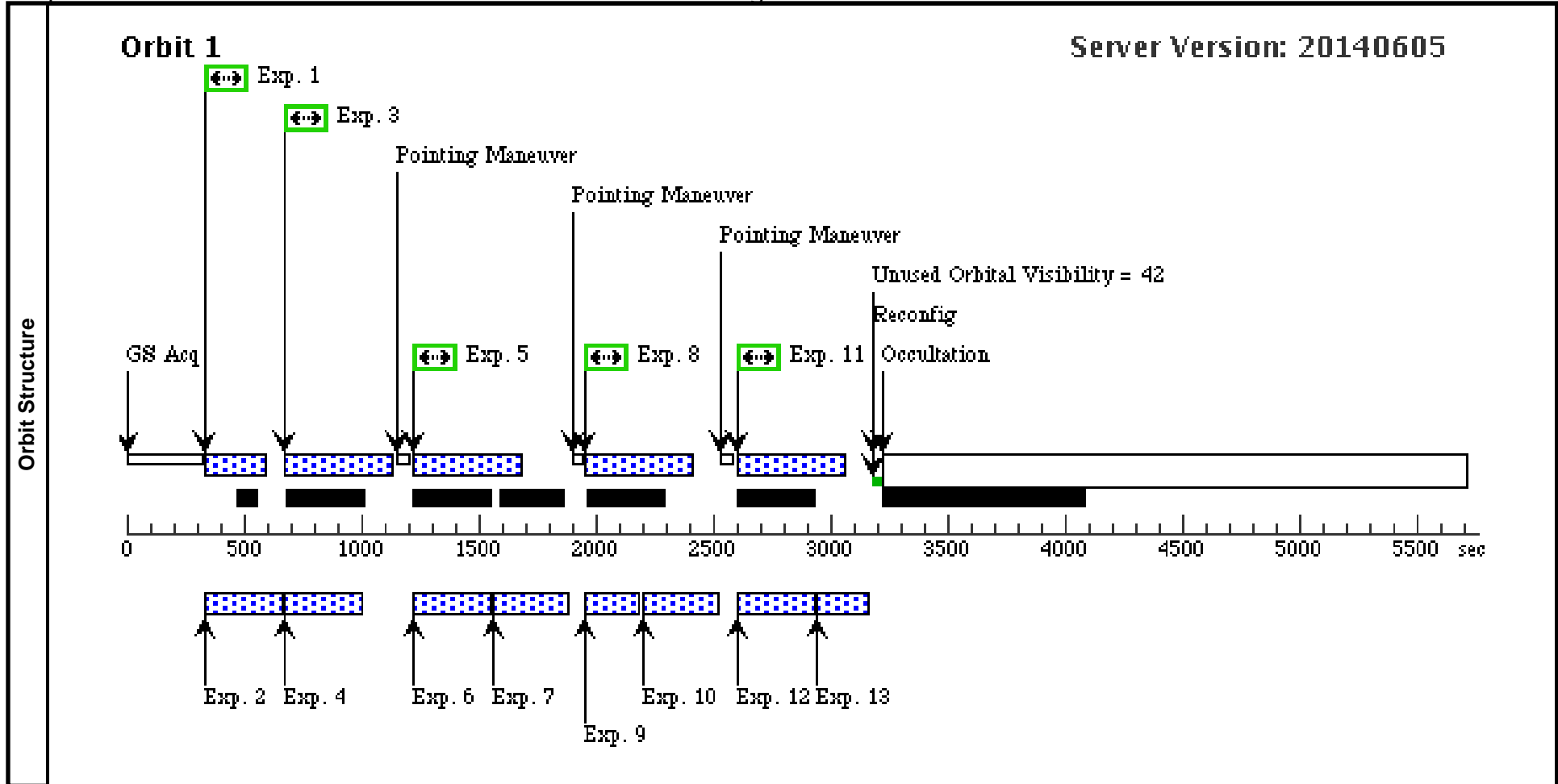
Proposal 13826 - Visit 33 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:42 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 33, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 97D TO 97 D																
<b>Diagnostics</b>	(Visit 33) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
	(Visit 33) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
	(Visit 33) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
	(Visit 33) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
	(Visit 33) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(33)</td> <td>ORIMOS-62</td> <td>RA: 05 35 31.8500 (83.8827083d) Dec: -05 16 45.35 (-5.27926d) Equinox: J2000 Plate Id: 06EL</td> <td></td> <td>V=5.0</td> <td>Reference Frame: GSC1</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(33)	ORIMOS-62	RA: 05 35 31.8500 (83.8827083d) Dec: -05 16 45.35 (-5.27926d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(33)	ORIMOS-62	RA: 05 35 31.8500 (83.8827083d) Dec: -05 16 45.35 (-5.27926d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1												

Proposal 13826 - Visit 33 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(33) ORIMOS-62	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 33	8 Secs (8 Secs)	[1]
	2	(33) ORIMOS-62	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 33	302.93326 Secs (302.933 Secs)	[1]
	3	(33) ORIMOS-62	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 33	340 Secs (340 Secs)	[1]
	4	(33) ORIMOS-62	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 33	302.93326 Secs (302.933 Secs)	[1]
	5	(33) ORIMOS-62	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 33	340 Secs (340 Secs)	[1]
	6	(33) ORIMOS-62	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 33	302.93326 Secs (302.933 Secs)	[1]
	7	(33) ORIMOS-62	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 33	302.93326 Secs (302.933 Secs)	[1]
	8	(33) ORIMOS-62	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 33	340 Secs (340 Secs)	[1]
	9	(33) ORIMOS-62	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 33	202.934095 Secs (202.934 Secs)	[1]
	10	(33) ORIMOS-62	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 33	302.93326 Secs (302.933 Secs)	[1]
	11	(33) ORIMOS-62	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 33	340 Secs (340 Secs)	[1]
	12	(33) ORIMOS-62	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 33	302.93326 Secs (302.933 Secs)	[1]
13	(33) ORIMOS-62	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 33	202.934095 Secs (202.934 Secs)	[1]	



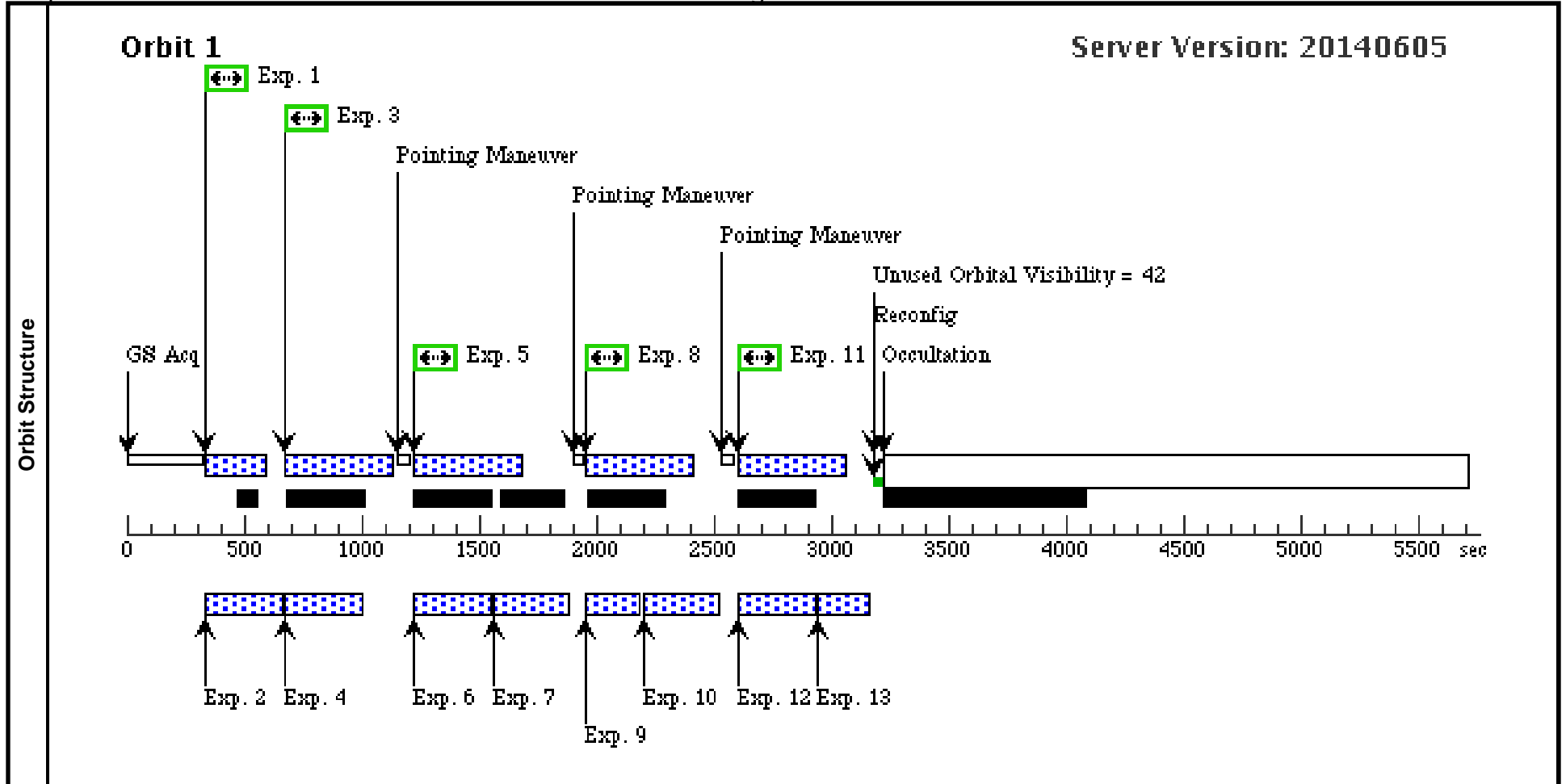
Proposal 13826 - Visit 34 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:42 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 34, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 277D TO 277 D					
	(Visit 34) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 34) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 34) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 34) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 34) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(34)	ORIMOS-66	RA: 05 35 31.6200 (83.8817500d) Dec: -05 22 47.33 (-5.37981d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 34 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(34) ORIMOS-66	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 34	8 Secs (8 Secs) [==>]	[1]
	2	(34) ORIMOS-66	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 34	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(34) ORIMOS-66	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 34	340 Secs (340 Secs) [==>]	[1]
	4	(34) ORIMOS-66	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 34	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(34) ORIMOS-66	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 34	340 Secs (340 Secs) [==>]	[1]
	6	(34) ORIMOS-66	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 34	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(34) ORIMOS-66	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 34	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(34) ORIMOS-66	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 34	340 Secs (340 Secs) [==>]	[1]
	9	(34) ORIMOS-66	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 34	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(34) ORIMOS-66	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 34	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(34) ORIMOS-66	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 34	340 Secs (340 Secs) [==>]	[1]
	12	(34) ORIMOS-66	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 34	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(34) ORIMOS-66	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 34	202.934095 Secs (202.934 Secs) [==>]	[1]	



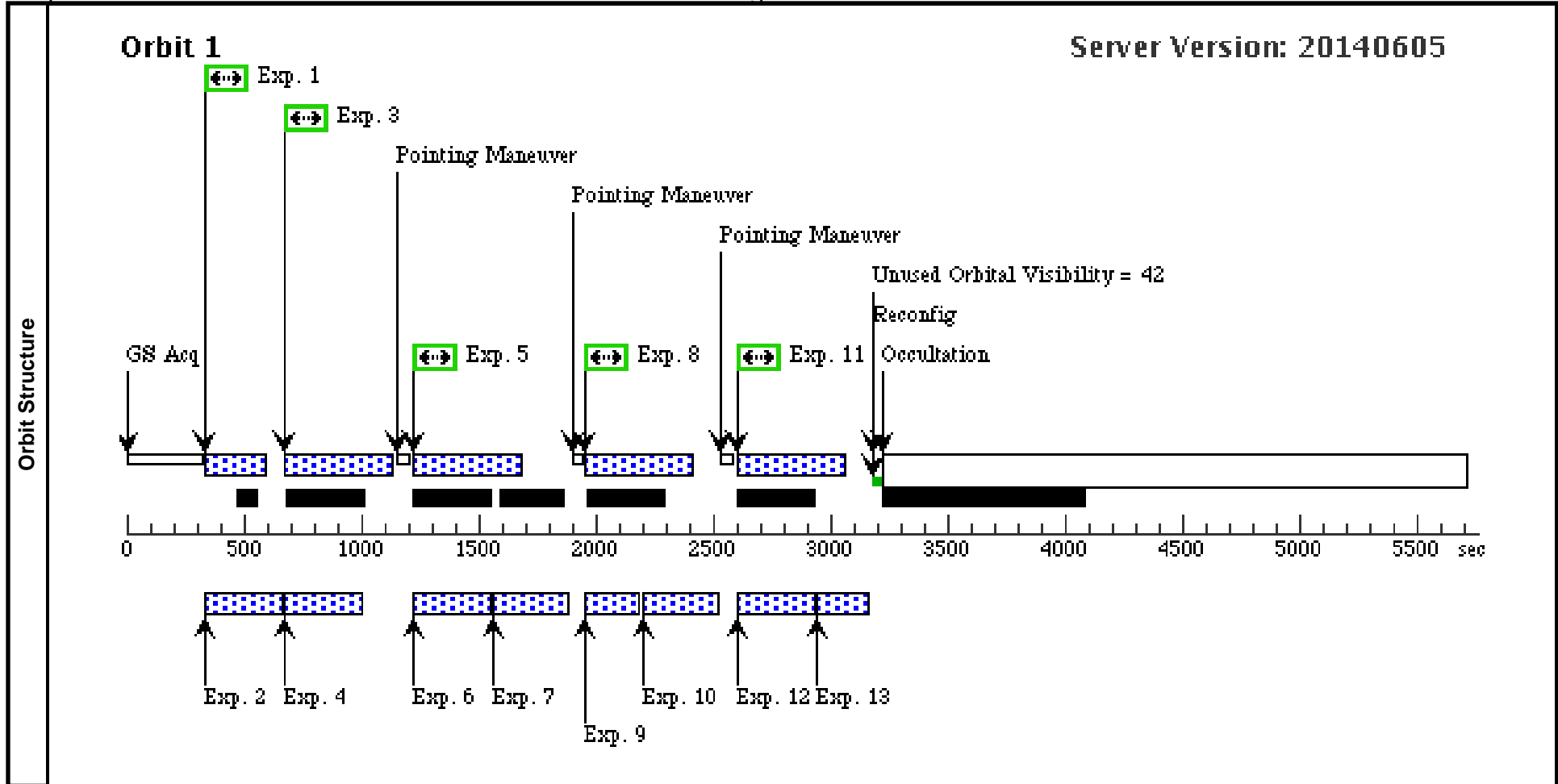
Proposal 13826 - Visit 35 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:42 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 35, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 280D TO 280 D					
	(Visit 35) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 35) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 35) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 35) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 35) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(35)	ORIMOS-68	RA: 05 35 18.4300 (83.8267917d) Dec: -05 22 12.62 (-5.37017d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 35 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(35) ORIMOS-68	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 35	8 Secs (8 Secs) [==>]	[1]
	2	(35) ORIMOS-68	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 35	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(35) ORIMOS-68	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 35	340 Secs (340 Secs) [==>]	[1]
	4	(35) ORIMOS-68	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 35	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(35) ORIMOS-68	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 35	340 Secs (340 Secs) [==>]	[1]
	6	(35) ORIMOS-68	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 35	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(35) ORIMOS-68	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 35	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(35) ORIMOS-68	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 35	340 Secs (340 Secs) [==>]	[1]
	9	(35) ORIMOS-68	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 35	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(35) ORIMOS-68	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 35	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(35) ORIMOS-68	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 35	340 Secs (340 Secs) [==>]	[1]
	12	(35) ORIMOS-68	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 35	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(35) ORIMOS-68	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 35	202.934095 Secs (202.934 Secs) [==>]	[1]	



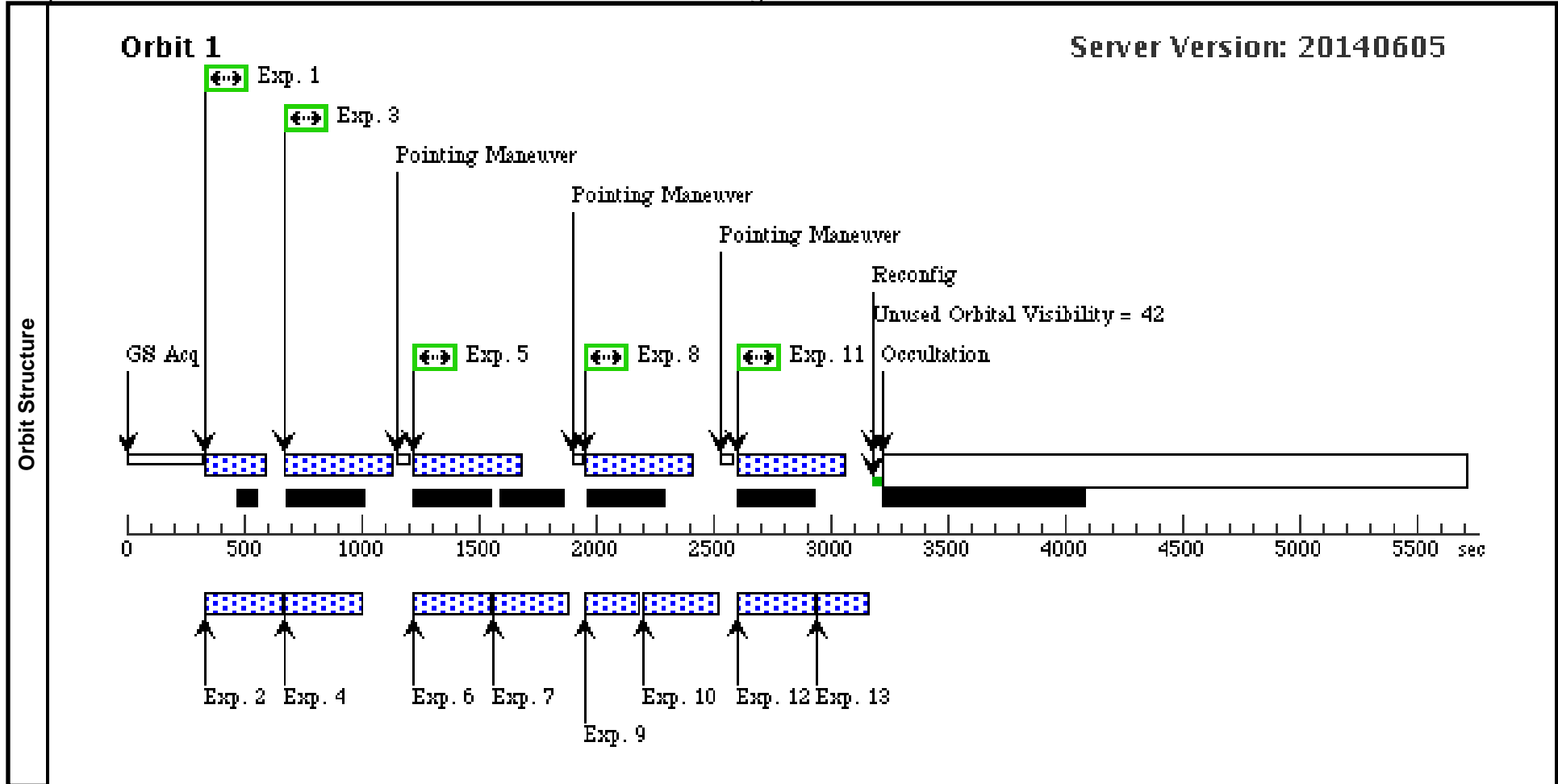
# Proposal 13826 - Visit 36 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:42 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 36, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 278D TO 278 D					
<b>Diagnostics</b>	(Visit 36) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 36) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 36) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 36) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 36) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(36)	ORIMOS-70	RA: 05 35 5.2500 (83.7718750d) Dec: -05 21 37.89 (-5.36052d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 36 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(36) ORIMOS-70	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 36	8 Secs (8 Secs)	[1]
	2	(36) ORIMOS-70	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 36	302.93326 Secs (302.933 Secs)	[1]
	3	(36) ORIMOS-70	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 36	340 Secs (340 Secs)	[1]
	4	(36) ORIMOS-70	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 36	302.93326 Secs (302.933 Secs)	[1]
	5	(36) ORIMOS-70	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 36	340 Secs (340 Secs)	[1]
	6	(36) ORIMOS-70	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 36	302.93326 Secs (302.933 Secs)	[1]
	7	(36) ORIMOS-70	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 36	302.93326 Secs (302.933 Secs)	[1]
	8	(36) ORIMOS-70	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 36	340 Secs (340 Secs)	[1]
	9	(36) ORIMOS-70	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 36	202.934095 Secs (202.934 Secs)	[1]
	10	(36) ORIMOS-70	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 36	302.93326 Secs (302.933 Secs)	[1]
	11	(36) ORIMOS-70	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 36	340 Secs (340 Secs)	[1]
	12	(36) ORIMOS-70	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 36	302.93326 Secs (302.933 Secs)	[1]
13	(36) ORIMOS-70	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 36	202.934095 Secs (202.934 Secs)	[1]	



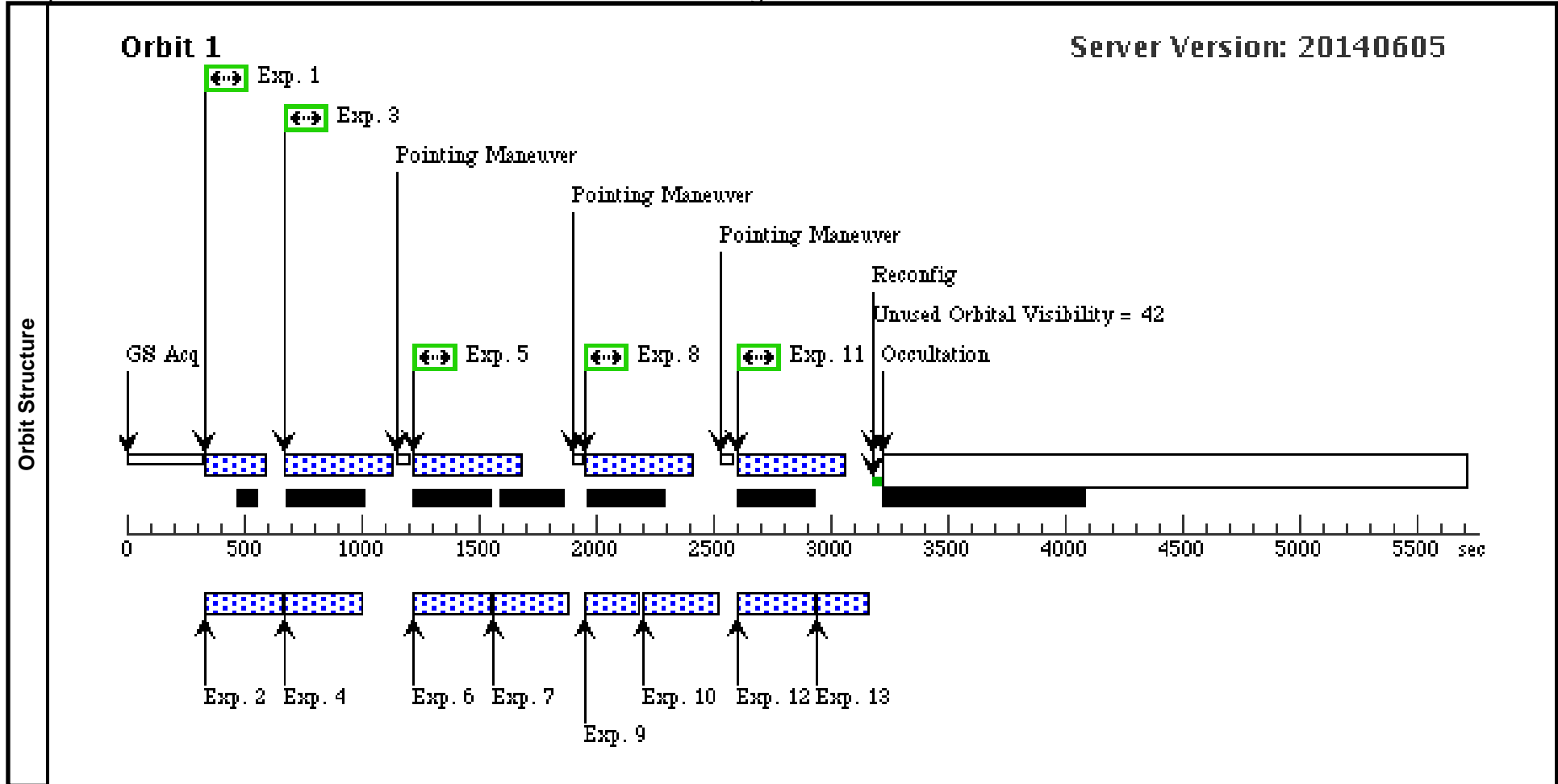
Proposal 13826 - Visit 37 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:42 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 37, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 280D TO 280 D					
	(Visit 37) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 37) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 37) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 37) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 37) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(37)	ORIMOS-72	RA: 05 34 52.0600 (83.7169167d) Dec: -05 21 3.15 (-5.35087d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 37 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(37) ORIMOS-72	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 37	8 Secs (8 Secs)	[1]
	2	(37) ORIMOS-72	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 37	302.93326 Secs (302.933 Secs)	[1]
	3	(37) ORIMOS-72	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 37	340 Secs (340 Secs)	[1]
	4	(37) ORIMOS-72	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 37	302.93326 Secs (302.933 Secs)	[1]
	5	(37) ORIMOS-72	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 37	340 Secs (340 Secs)	[1]
	6	(37) ORIMOS-72	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 37	302.93326 Secs (302.933 Secs)	[1]
	7	(37) ORIMOS-72	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 37	302.93326 Secs (302.933 Secs)	[1]
	8	(37) ORIMOS-72	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 37	340 Secs (340 Secs)	[1]
	9	(37) ORIMOS-72	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 37	202.934095 Secs (202.934 Secs)	[1]
	10	(37) ORIMOS-72	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 37	302.93326 Secs (302.933 Secs)	[1]
	11	(37) ORIMOS-72	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 37	340 Secs (340 Secs)	[1]
	12	(37) ORIMOS-72	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 37	302.93326 Secs (302.933 Secs)	[1]
13	(37) ORIMOS-72	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 37	202.934095 Secs (202.934 Secs)	[1]	



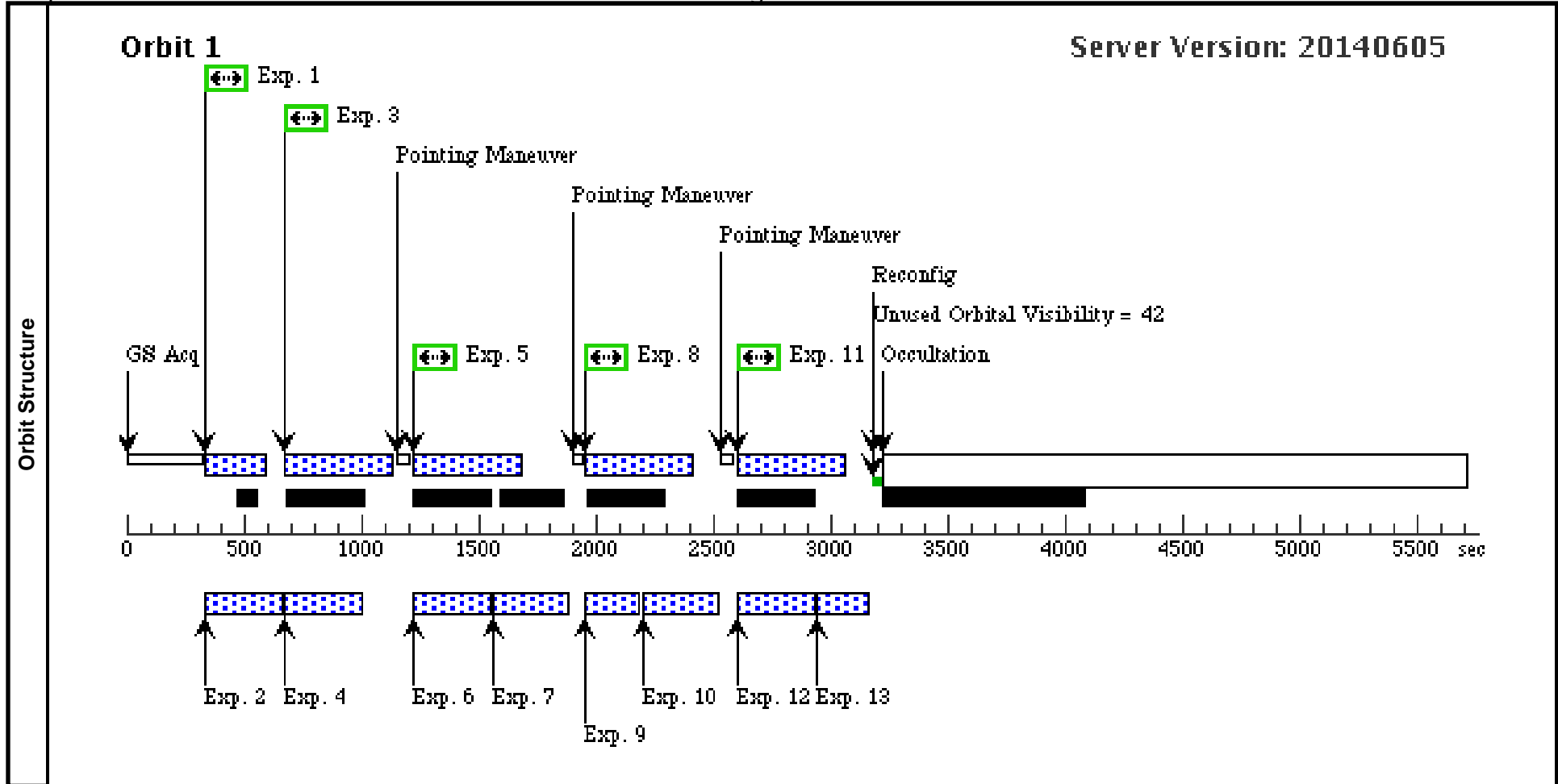
# Proposal 13826 - Visit 38 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:42 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 38, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 281D TO 281 D					
	(Visit 38) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 38) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 38) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 38) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 38) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(38)	ORIMOS-74	RA: 05 34 38.8700 (83.6619583d) Dec: -05 20 28.38 (-5.34122d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 38 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(38) ORIMOS-74	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 38	8 Secs (8 Secs)	[1]
	2	(38) ORIMOS-74	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 38	302.93326 Secs (302.933 Secs)	[1]
	3	(38) ORIMOS-74	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 38	340 Secs (340 Secs)	[1]
	4	(38) ORIMOS-74	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 38	302.93326 Secs (302.933 Secs)	[1]
	5	(38) ORIMOS-74	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 38	340 Secs (340 Secs)	[1]
	6	(38) ORIMOS-74	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 38	302.93326 Secs (302.933 Secs)	[1]
	7	(38) ORIMOS-74	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 38	302.93326 Secs (302.933 Secs)	[1]
	8	(38) ORIMOS-74	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 38	340 Secs (340 Secs)	[1]
	9	(38) ORIMOS-74	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 38	202.934095 Secs (202.934 Secs)	[1]
	10	(38) ORIMOS-74	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 38	302.93326 Secs (302.933 Secs)	[1]
	11	(38) ORIMOS-74	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 38	340 Secs (340 Secs)	[1]
	12	(38) ORIMOS-74	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 38	302.93326 Secs (302.933 Secs)	[1]
13	(38) ORIMOS-74	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 38	202.934095 Secs (202.934 Secs)	[1]	



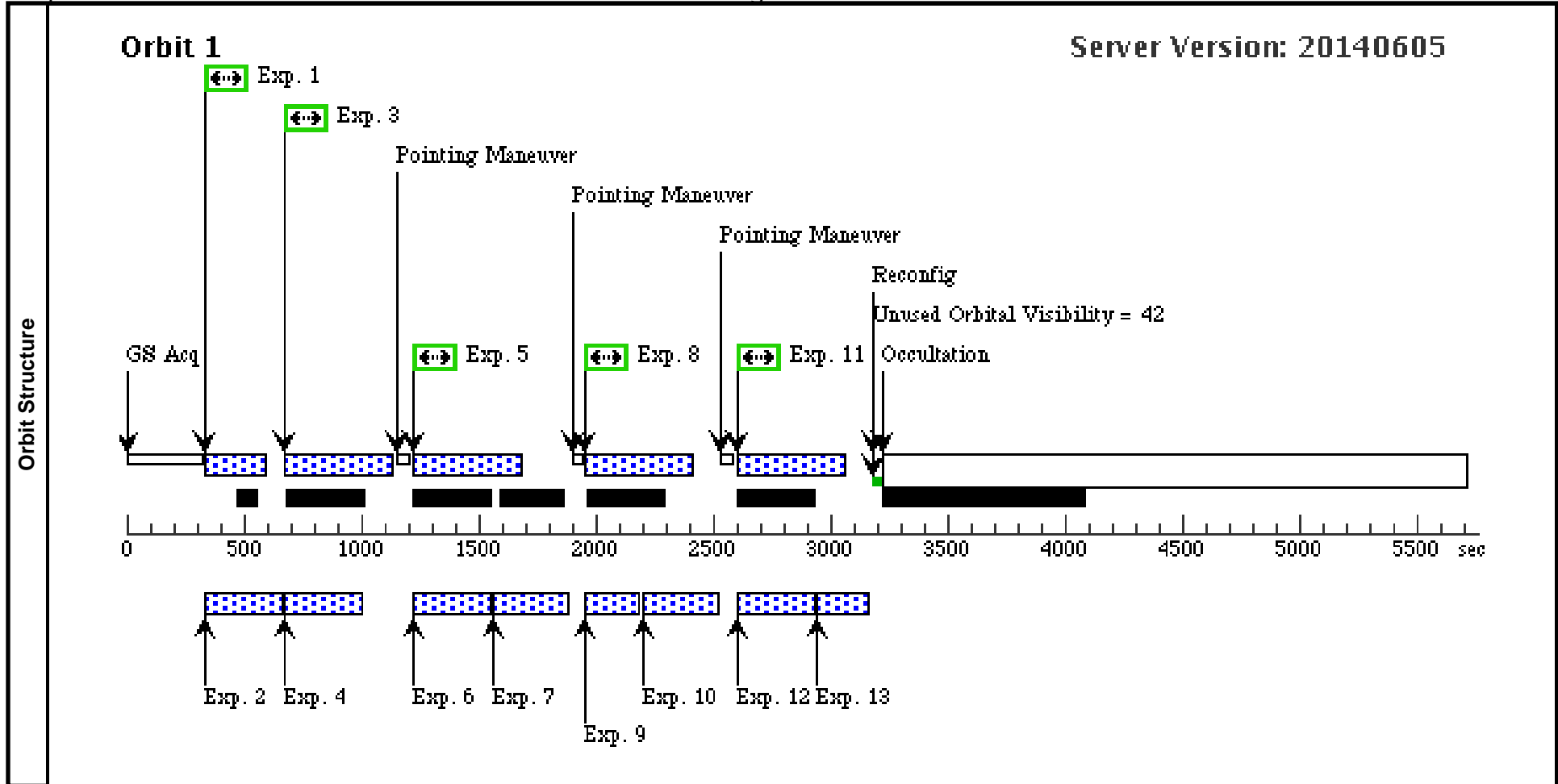
Proposal 13826 - Visit 39 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:42 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 39, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 288D TO 288 D					
	(Visit 39) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 39) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 39) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 39) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 39) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(39)	ORIMOS-76	RA: 05 35 46.4400 (83.9435000d) Dec: -05 39 34.96 (-5.65971d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 39 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(39) ORIMOS-76	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 39	8 Secs (8 Secs) [==>]	[1]
	2	(39) ORIMOS-76	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 39	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(39) ORIMOS-76	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 39	340 Secs (340 Secs) [==>]	[1]
	4	(39) ORIMOS-76	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 39	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(39) ORIMOS-76	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 39	340 Secs (340 Secs) [==>]	[1]
	6	(39) ORIMOS-76	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 39	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(39) ORIMOS-76	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 39	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(39) ORIMOS-76	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 39	340 Secs (340 Secs) [==>]	[1]
	9	(39) ORIMOS-76	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 39	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(39) ORIMOS-76	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 39	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(39) ORIMOS-76	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 39	340 Secs (340 Secs) [==>]	[1]
	12	(39) ORIMOS-76	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 39	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(39) ORIMOS-76	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 39	202.934095 Secs (202.934 Secs) [==>]	[1]	



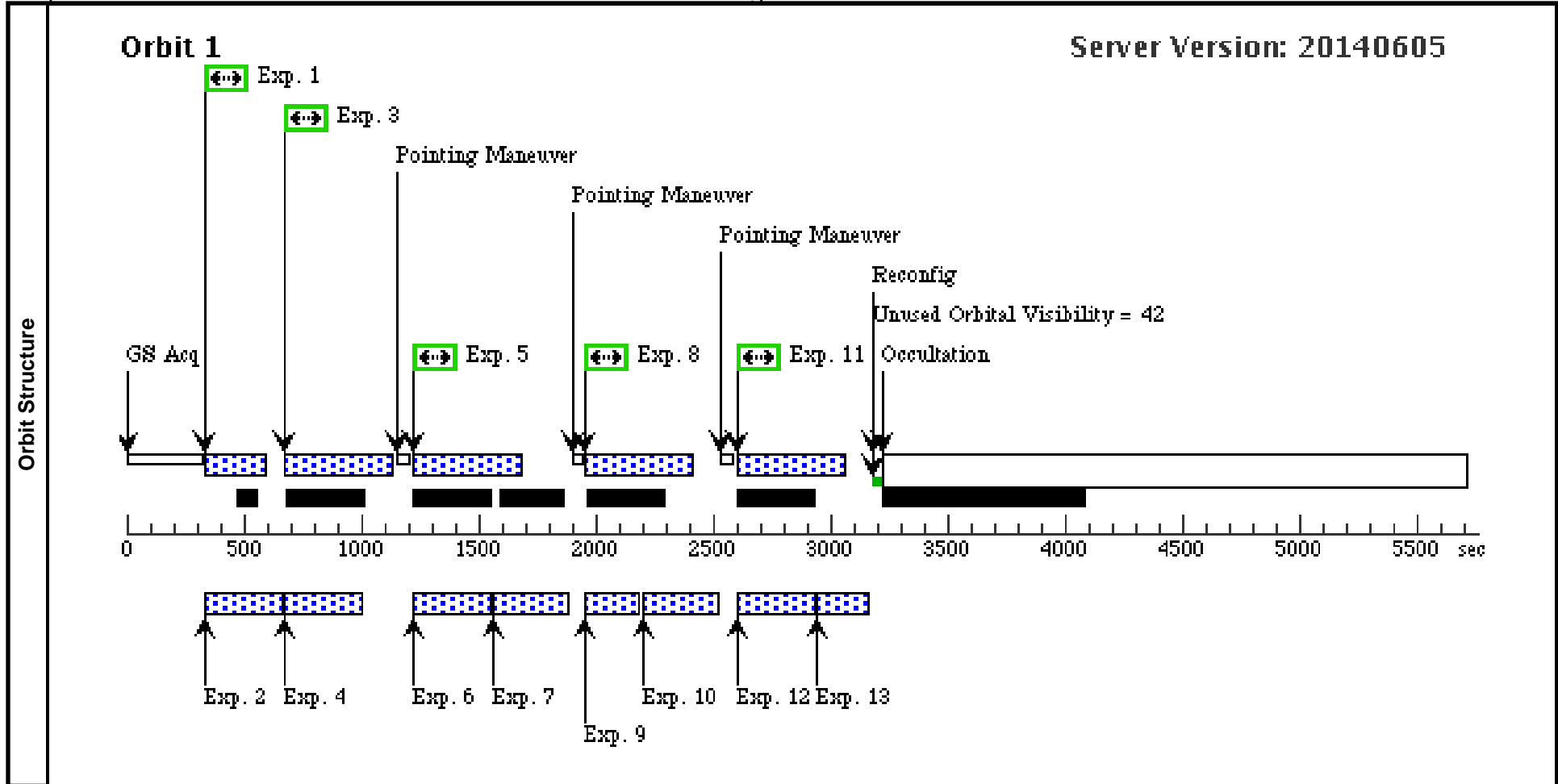
Proposal 13826 - Visit 40 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:42 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 40, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 277D TO 277 D					
	(Visit 40) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 40) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 40) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 40) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 40) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(40)	ORIMOS-78	RA: 05 35 33.2500 (83.8885417d) Dec: -05 39 0.25 (-5.65007d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 40 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(40) ORIMOS-78	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 40	8 Secs (8 Secs)	[1]
	2	(40) ORIMOS-78	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 40	302.93326 Secs (302.933 Secs)	[1]
	3	(40) ORIMOS-78	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 40	340 Secs (340 Secs)	[1]
	4	(40) ORIMOS-78	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 40	302.93326 Secs (302.933 Secs)	[1]
	5	(40) ORIMOS-78	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 40	340 Secs (340 Secs)	[1]
	6	(40) ORIMOS-78	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 40	302.93326 Secs (302.933 Secs)	[1]
	7	(40) ORIMOS-78	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 40	302.93326 Secs (302.933 Secs)	[1]
	8	(40) ORIMOS-78	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 40	340 Secs (340 Secs)	[1]
	9	(40) ORIMOS-78	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 40	202.934095 Secs (202.934 Secs)	[1]
	10	(40) ORIMOS-78	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 40	302.93326 Secs (302.933 Secs)	[1]
	11	(40) ORIMOS-78	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 40	340 Secs (340 Secs)	[1]
	12	(40) ORIMOS-78	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 40	302.93326 Secs (302.933 Secs)	[1]
13	(40) ORIMOS-78	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 40	202.934095 Secs (202.934 Secs)	[1]	



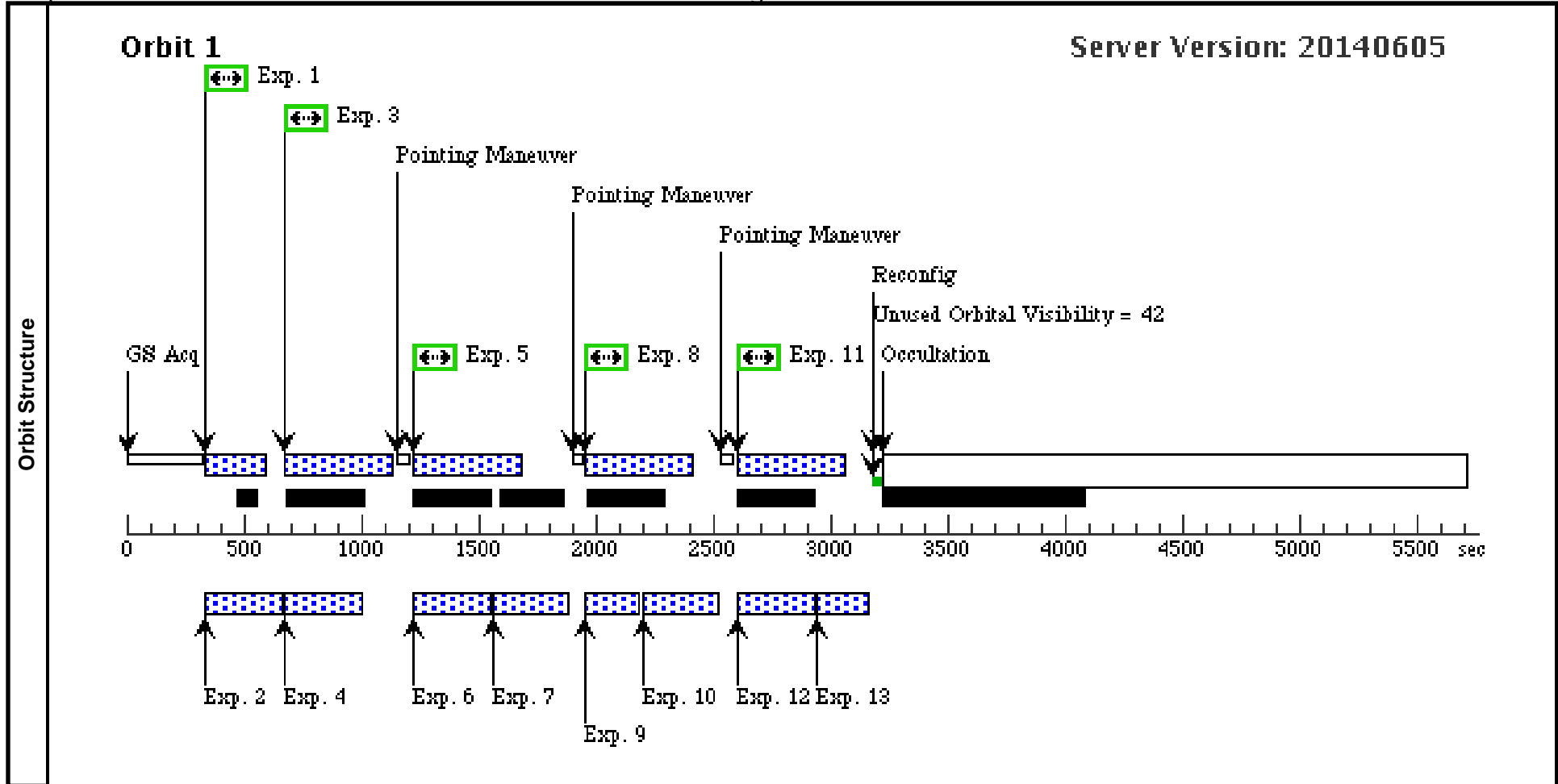
# Proposal 13826 - Visit 41 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:42 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 41, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 283D TO 283 D					
	(Visit 41) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 41) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 41) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 41) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 41) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(41)	ORIMOS-80	RA: 05 35 20.0500 (83.8335417d) Dec: -05 38 25.52 (-5.64042d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 41 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(41) ORIMOS-80	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 41	8 Secs (8 Secs)	[1]
	2	(41) ORIMOS-80	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 41	302.93326 Secs (302.933 Secs)	[1]
	3	(41) ORIMOS-80	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 41	340 Secs (340 Secs)	[1]
	4	(41) ORIMOS-80	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 41	302.93326 Secs (302.933 Secs)	[1]
	5	(41) ORIMOS-80	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 41	340 Secs (340 Secs)	[1]
	6	(41) ORIMOS-80	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 41	302.93326 Secs (302.933 Secs)	[1]
	7	(41) ORIMOS-80	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 41	302.93326 Secs (302.933 Secs)	[1]
	8	(41) ORIMOS-80	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 41	340 Secs (340 Secs)	[1]
	9	(41) ORIMOS-80	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 41	202.934095 Secs (202.934 Secs)	[1]
	10	(41) ORIMOS-80	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 41	302.93326 Secs (302.933 Secs)	[1]
	11	(41) ORIMOS-80	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 41	340 Secs (340 Secs)	[1]
	12	(41) ORIMOS-80	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 41	302.93326 Secs (302.933 Secs)	[1]
13	(41) ORIMOS-80	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 41	202.934095 Secs (202.934 Secs)	[1]	



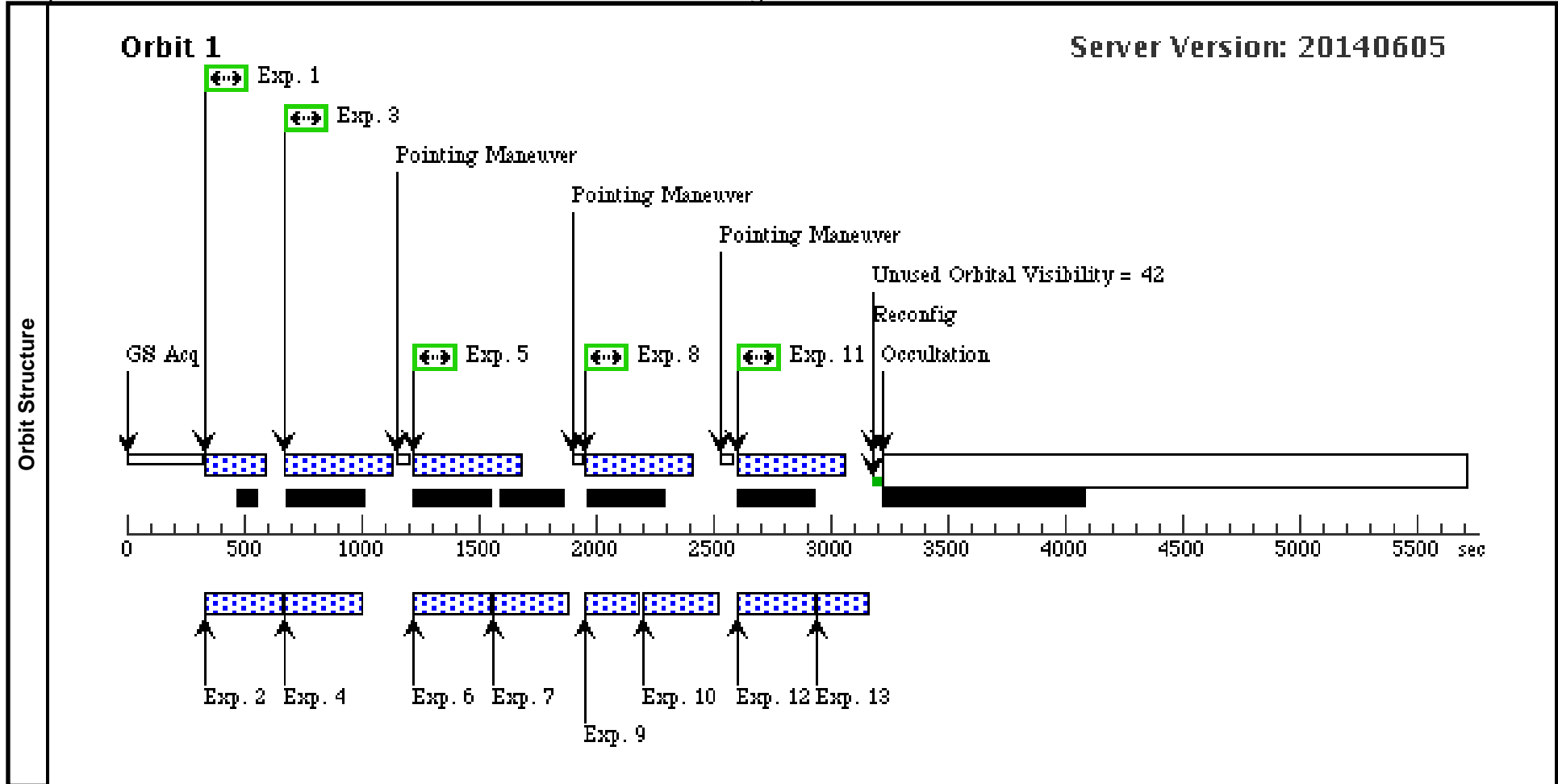
# Proposal 13826 - Visit 42 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:42 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 42, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 285D TO 285 D																
<b>Diagnostics</b>	(Visit 42) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 42) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 42) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 42) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 42) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(42)</td> <td>ORIMOS-82</td> <td>                     RA: 05 35 6.8600 (83.7785833d)                      Dec: -05 37 50.77 (-5.63077d)                      Equinox: J2000                      Plate Id: 06EL                 </td> <td></td> <td>V=5.0</td> <td>Reference Frame: GSC1</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(42)	ORIMOS-82	RA: 05 35 6.8600 (83.7785833d) Dec: -05 37 50.77 (-5.63077d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1				
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(42)	ORIMOS-82	RA: 05 35 6.8600 (83.7785833d) Dec: -05 37 50.77 (-5.63077d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1												

Proposal 13826 - Visit 42 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(42) ORIMOS-82	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 42	8 Secs (8 Secs)	[1]
	2	(42) ORIMOS-82	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 42	302.93326 Secs (302.933 Secs)	[1]
	3	(42) ORIMOS-82	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 42	340 Secs (340 Secs)	[1]
	4	(42) ORIMOS-82	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 42	302.93326 Secs (302.933 Secs)	[1]
	5	(42) ORIMOS-82	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 42	340 Secs (340 Secs)	[1]
	6	(42) ORIMOS-82	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 42	302.93326 Secs (302.933 Secs)	[1]
	7	(42) ORIMOS-82	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 42	302.93326 Secs (302.933 Secs)	[1]
	8	(42) ORIMOS-82	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 42	340 Secs (340 Secs)	[1]
	9	(42) ORIMOS-82	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 42	202.934095 Secs (202.934 Secs)	[1]
	10	(42) ORIMOS-82	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 42	302.93326 Secs (302.933 Secs)	[1]
	11	(42) ORIMOS-82	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 42	340 Secs (340 Secs)	[1]
	12	(42) ORIMOS-82	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 42	302.93326 Secs (302.933 Secs)	[1]
13	(42) ORIMOS-82	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 42	202.934095 Secs (202.934 Secs)	[1]	



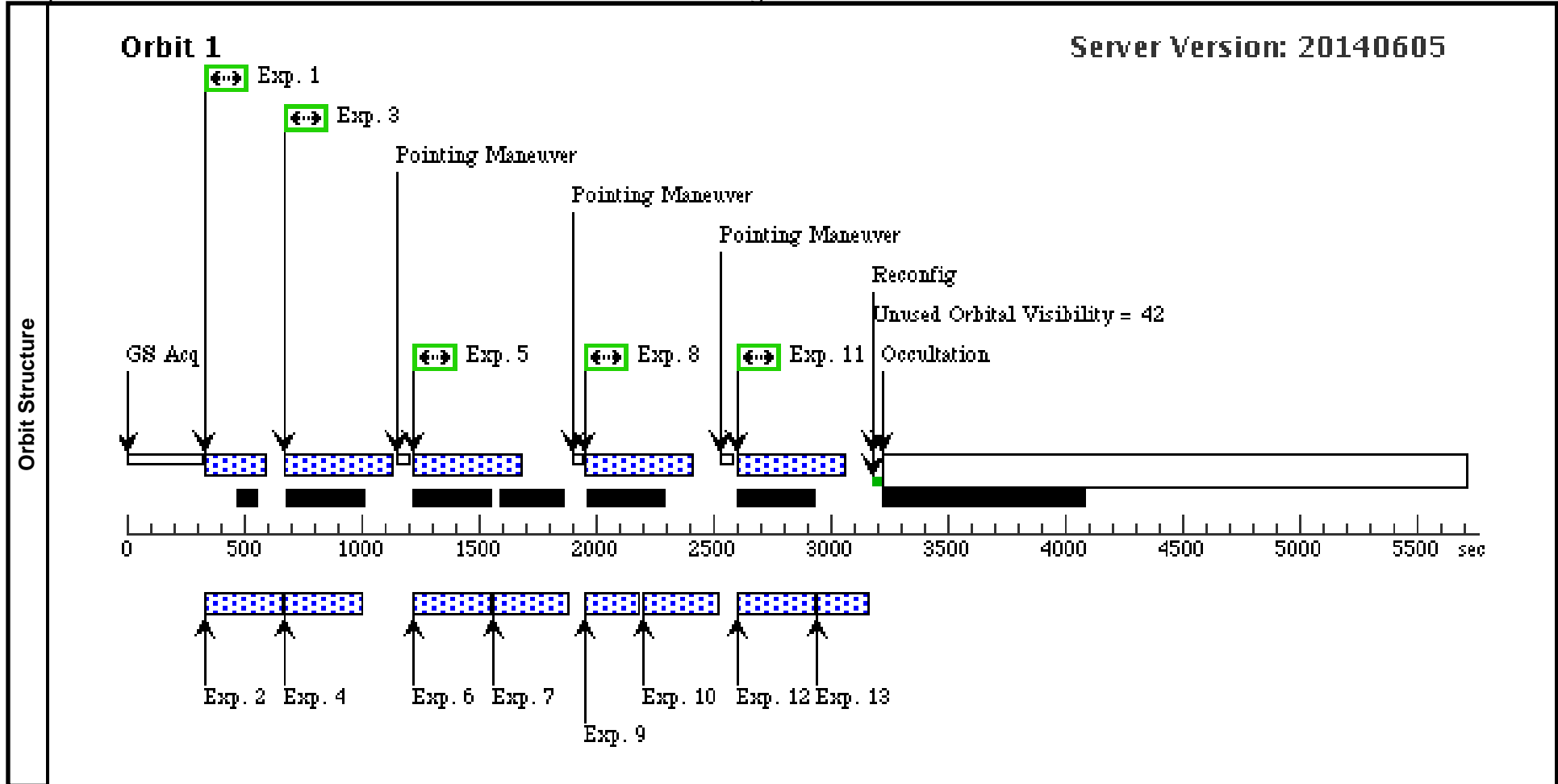
Proposal 13826 - Visit 43 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:42 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 43, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 282D TO 282 D					
	(Visit 43) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 43) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 43) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 43) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 43) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(43)	ORIMOS-84	RA: 05 34 53.6600 (83.7235833d) Dec: -05 37 16.01 (-5.62111d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 43 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(43) ORIMOS-84	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 43	8 Secs (8 Secs)	[1]
	2	(43) ORIMOS-84	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 43	302.93326 Secs (302.933 Secs)	[1]
	3	(43) ORIMOS-84	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 43	340 Secs (340 Secs)	[1]
	4	(43) ORIMOS-84	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 43	302.93326 Secs (302.933 Secs)	[1]
	5	(43) ORIMOS-84	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 43	340 Secs (340 Secs)	[1]
	6	(43) ORIMOS-84	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 43	302.93326 Secs (302.933 Secs)	[1]
	7	(43) ORIMOS-84	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 43	302.93326 Secs (302.933 Secs)	[1]
	8	(43) ORIMOS-84	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 43	340 Secs (340 Secs)	[1]
	9	(43) ORIMOS-84	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 43	202.934095 Secs (202.934 Secs)	[1]
	10	(43) ORIMOS-84	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 43	302.93326 Secs (302.933 Secs)	[1]
	11	(43) ORIMOS-84	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 43	340 Secs (340 Secs)	[1]
	12	(43) ORIMOS-84	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 43	302.93326 Secs (302.933 Secs)	[1]
13	(43) ORIMOS-84	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 43	202.934095 Secs (202.934 Secs)	[1]	



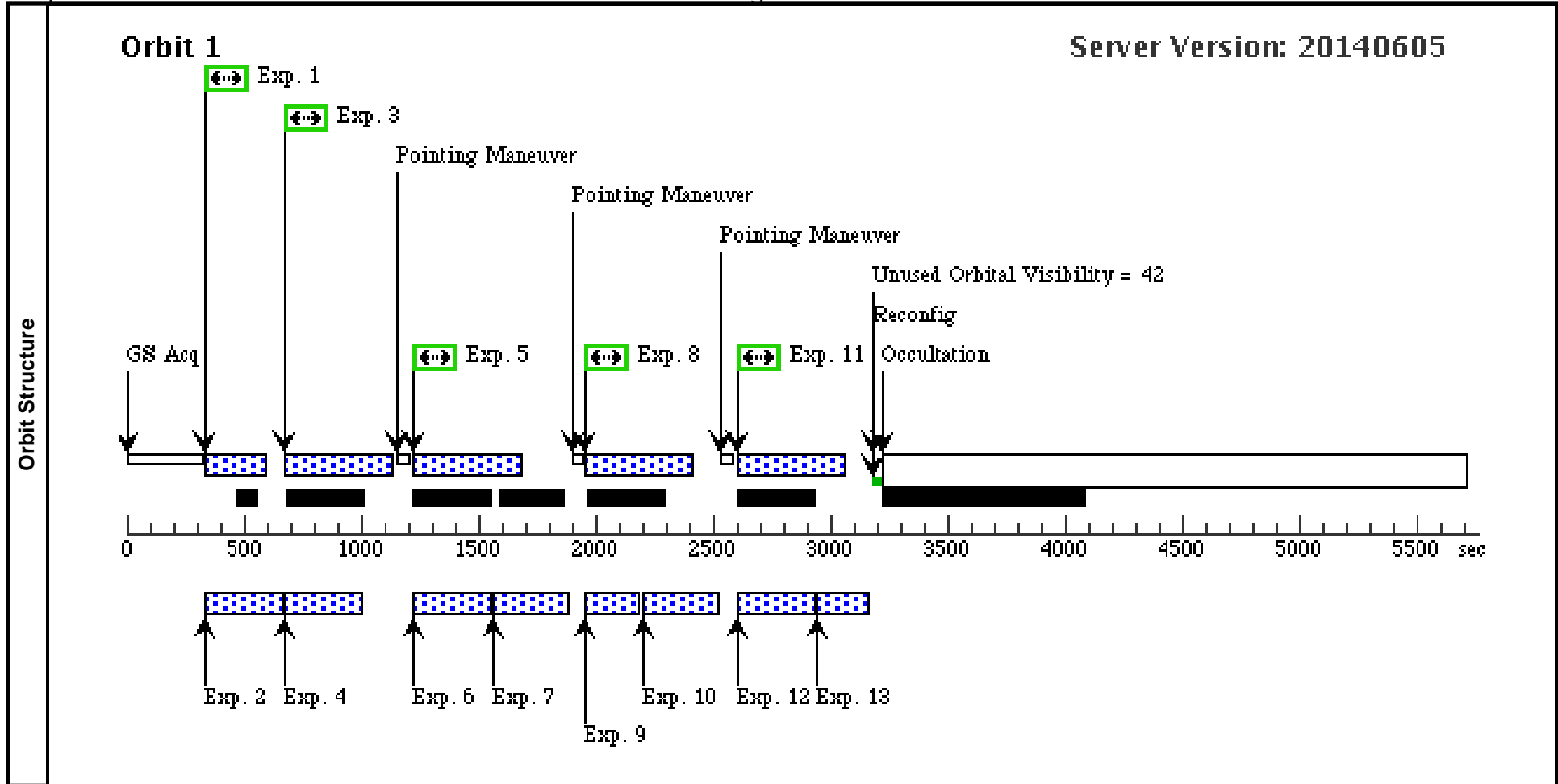
Proposal 13826 - Visit 44 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:43 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 44, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 101D TO 101 D					
	(Visit 44) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 44) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 44) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 44) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 44) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(44)	ORIMOS-87	RA: 05 34 40.7900 (83.6699583d) Dec: -05 30 38.12 (-5.51059d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 44 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(44) ORIMOS-87	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 44	8 Secs (8 Secs) [==>]	[1]
	2	(44) ORIMOS-87	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 44	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(44) ORIMOS-87	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 44	340 Secs (340 Secs) [==>]	[1]
	4	(44) ORIMOS-87	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 44	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(44) ORIMOS-87	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 44	340 Secs (340 Secs) [==>]	[1]
	6	(44) ORIMOS-87	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 44	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(44) ORIMOS-87	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 44	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(44) ORIMOS-87	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 44	340 Secs (340 Secs) [==>]	[1]
	9	(44) ORIMOS-87	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 44	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(44) ORIMOS-87	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 44	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(44) ORIMOS-87	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 44	340 Secs (340 Secs) [==>]	[1]
	12	(44) ORIMOS-87	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 44	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(44) ORIMOS-87	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 44	202.934095 Secs (202.934 Secs) [==>]	[1]	



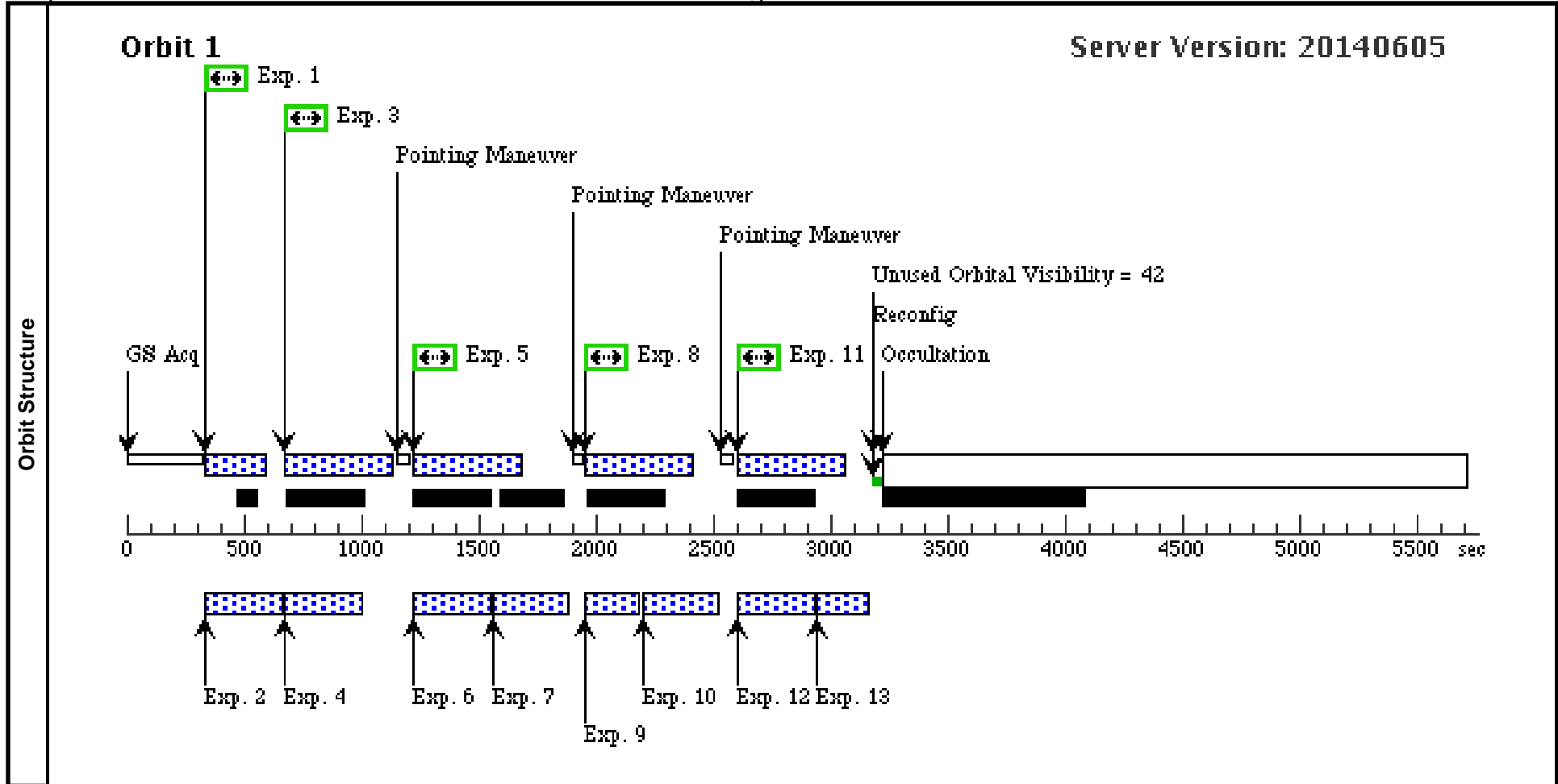
Proposal 13826 - Visit 45 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:43 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 45, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 97D TO 97 D					
	(Visit 45) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 45) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 45) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 45) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 45) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(45)	ORIMOS-89	RA: 05 34 53.9800 (83.7249167d) Dec: -05 31 12.89 (-5.52025d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 45 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(45) ORIMOS-89	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 45	8 Secs (8 Secs)	[1]
	2	(45) ORIMOS-89	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 45	302.93326 Secs (302.933 Secs)	[1]
	3	(45) ORIMOS-89	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 45	340 Secs (340 Secs)	[1]
	4	(45) ORIMOS-89	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 45	302.93326 Secs (302.933 Secs)	[1]
	5	(45) ORIMOS-89	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 45	340 Secs (340 Secs)	[1]
	6	(45) ORIMOS-89	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 45	302.93326 Secs (302.933 Secs)	[1]
	7	(45) ORIMOS-89	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 45	302.93326 Secs (302.933 Secs)	[1]
	8	(45) ORIMOS-89	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 45	340 Secs (340 Secs)	[1]
	9	(45) ORIMOS-89	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 45	202.934095 Secs (202.934 Secs)	[1]
	10	(45) ORIMOS-89	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 45	302.93326 Secs (302.933 Secs)	[1]
	11	(45) ORIMOS-89	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 45	340 Secs (340 Secs)	[1]
	12	(45) ORIMOS-89	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 45	302.93326 Secs (302.933 Secs)	[1]
13	(45) ORIMOS-89	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 45	202.934095 Secs (202.934 Secs)	[1]	



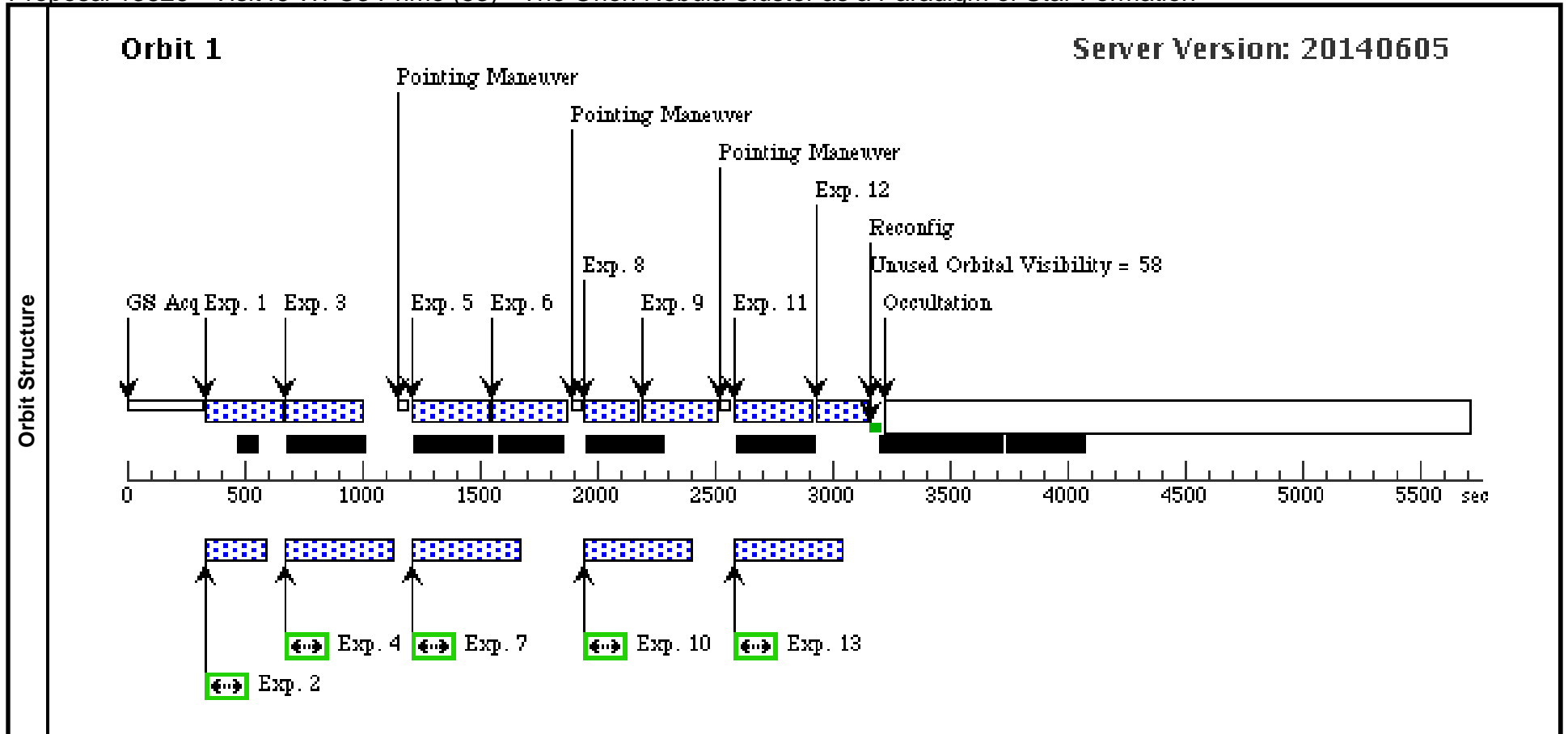
Proposal 13826 - Visit46 WFC3 Prime (53) - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:43 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit46 WFC3 Prime (53), scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 102 D				
	<b>Diagnostics</b>	(Visit46 WFC3 Prime (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE			
(Visit46 WFC3 Prime (53)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
(Visit46 WFC3 Prime (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
(Visit46 WFC3 Prime (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
(Visit46 WFC3 Prime (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
(Visit46 WFC3 Prime (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
(Visit46 WFC3 Prime (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
	(46)	46-WFC3PRIME	RA: 05 35 28.1700 (83.8673750d) Dec: -05 36 27.63 (-5.60767d) Equinox: J2000 Plate Id: 06EL		V=5.0
					Reference Frame: GSC1

Proposal 13826 - Visit46 WFC3 Prime (53) - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit46 WFC3 Prime (53)	302.93326 Secs (302.933 Secs) [==>]	[1]
	2	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit46 WFC3 Prime (53)	8 Secs (8 Secs) [==>]	[1]
	3	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit46 WFC3 Prime (53)	302.93326 Secs (302.933 Secs) [==>]	[1]
	4	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit46 WFC3 Prime (53)	340 Secs (340 Secs) [==>]	[1]
	5	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100	POS TARG 0,84	Prime + Parallel Group 5-7 in Visit46 WFC3 Prime (53)	302.93326 Secs (302.933 Secs) [==>]	[1]
	6	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100	POS TARG 0,84	Prime + Parallel Group 5-7 in Visit46 WFC3 Prime (53)	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 5-7 in Visit46 WFC3 Prime (53)	340 Secs (340 Secs) [==>]	[1]
	8	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 84,84	Prime + Parallel Group 8-10 in Visit46 WFC3 Prime (53)	202.934095 Secs (202.934 Secs) [==>]	[1]
	9	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100	POS TARG 84,84	Prime + Parallel Group 8-10 in Visit46 WFC3 Prime (53)	302.93326 Secs (302.933 Secs) [==>]	[1]
	10	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 8-10 in Visit46 WFC3 Prime (53)	340 Secs (340 Secs) [==>]	[1]
	11	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100	POS TARG 84,0	Prime + Parallel Group 11-13 in Visit46 WFC3 Prime (53)	302.93326 Secs (302.933 Secs) [==>]	[1]
	12	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 84,0	Prime + Parallel Group 11-13 in Visit46 WFC3 Prime (53)	202.934095 Secs (202.934 Secs) [==>]	[1]
13	(46) 46-WFC3PRIME	(46) 46-WFC3PRIME	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 11-13 in Visit46 WFC3 Prime (53)	340 Secs (340 Secs) [==>]	[1]	



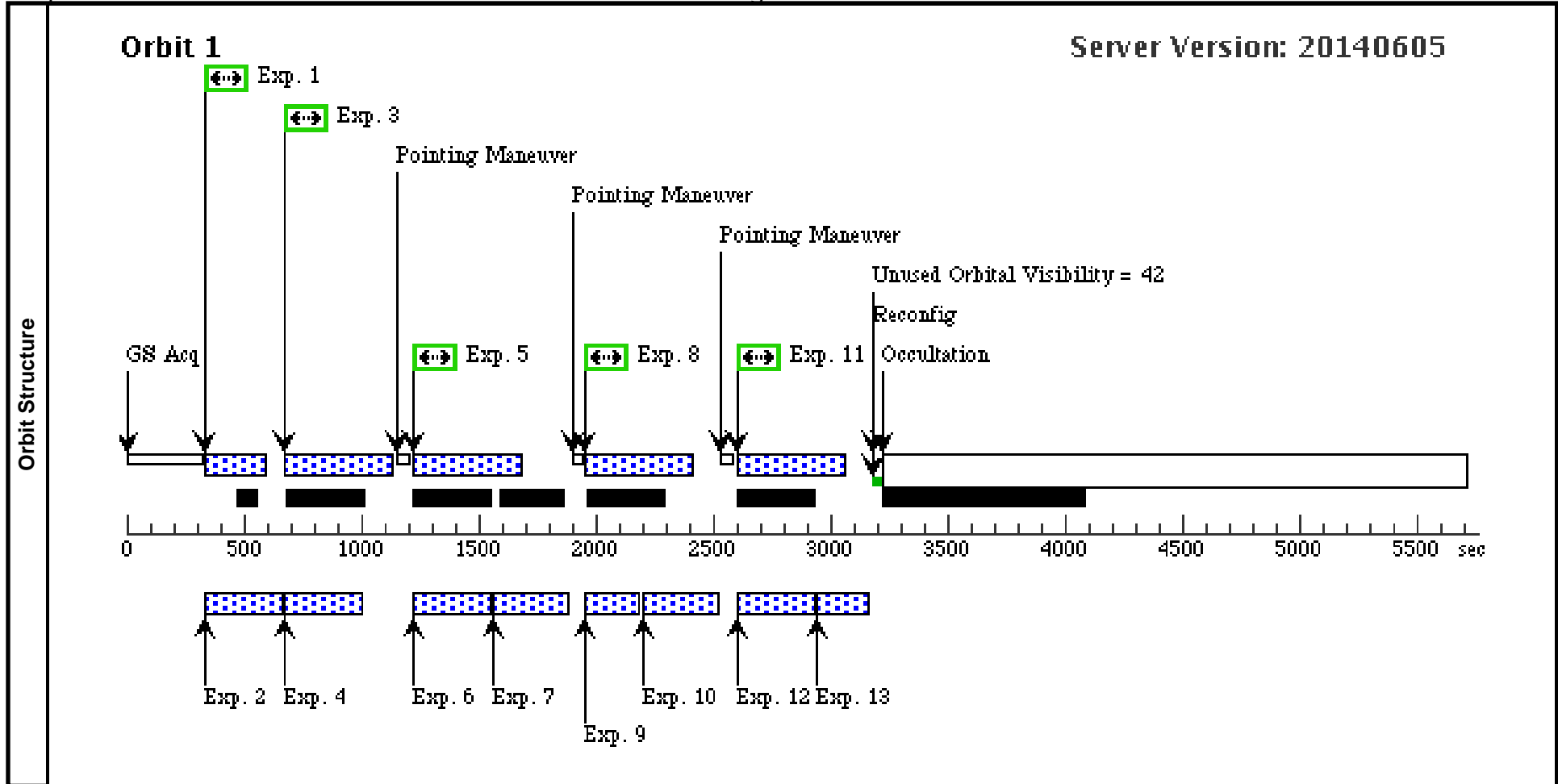
Proposal 13826 - Visit 47 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:43 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 47, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 115D TO 115 D					
<b>Diagnostics</b>	(Visit 47) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 47) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
	(Visit 47) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 47) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 47) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(47)	ORIMOS-93	RA: 05 35 19.3700 (83.8307083d) Dec: -05 32 22.36 (-5.53954d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 47 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(47) ORIMOS-93	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 47	8 Secs (8 Secs) [==>]	[1]
	2	(47) ORIMOS-93	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 47	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(47) ORIMOS-93	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 47	340 Secs (340 Secs) [==>]	[1]
	4	(47) ORIMOS-93	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 47	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(47) ORIMOS-93	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 47	340 Secs (340 Secs) [==>]	[1]
	6	(47) ORIMOS-93	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 47	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(47) ORIMOS-93	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 47	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(47) ORIMOS-93	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 47	340 Secs (340 Secs) [==>]	[1]
	9	(47) ORIMOS-93	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 47	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(47) ORIMOS-93	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 47	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(47) ORIMOS-93	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 47	340 Secs (340 Secs) [==>]	[1]
	12	(47) ORIMOS-93	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 47	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(47) ORIMOS-93	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 47	202.934095 Secs (202.934 Secs) [==>]	[1]	



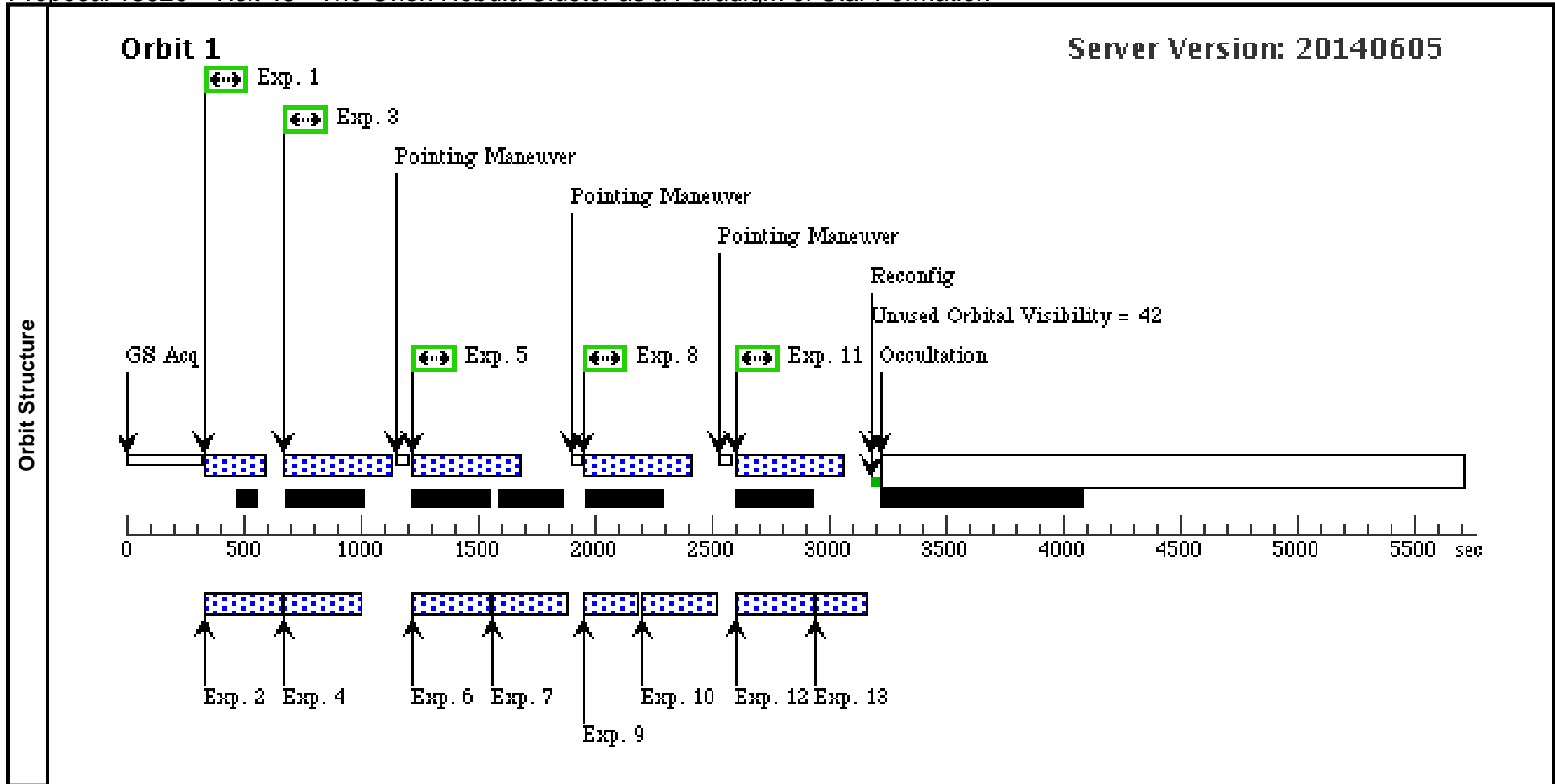
Proposal 13826 - Visit 48 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:43 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 48, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D																
	<b>Diagnosics</b> (Visit 48) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 48) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 48) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 48) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 48) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME																
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(48)</td> <td>ORIMOS-95</td> <td>RA: 05 35 33.5600 (83.8898333d) Dec: -05 32 57.07 (-5.54919d) Equinox: J2000 Plate Id: 06EL</td> <td></td> <td>V=5.0</td> <td>Reference Frame: GSC1</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(48)	ORIMOS-95	RA: 05 35 33.5600 (83.8898333d) Dec: -05 32 57.07 (-5.54919d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(48)	ORIMOS-95	RA: 05 35 33.5600 (83.8898333d) Dec: -05 32 57.07 (-5.54919d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1												

Proposal 13826 - Visit 48 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(48) ORIMOS-95	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 48	8 Secs (8 Secs) [==>]	[1]
	2	(48) ORIMOS-95	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 48	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(48) ORIMOS-95	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 48	340 Secs (340 Secs) [==>]	[1]
	4	(48) ORIMOS-95	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 48	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(48) ORIMOS-95	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 48	340 Secs (340 Secs) [==>]	[1]
	6	(48) ORIMOS-95	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 48	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(48) ORIMOS-95	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 48	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(48) ORIMOS-95	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 48	340 Secs (340 Secs) [==>]	[1]
	9	(48) ORIMOS-95	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 48	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(48) ORIMOS-95	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 48	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(48) ORIMOS-95	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 48	340 Secs (340 Secs) [==>]	[1]
	12	(48) ORIMOS-95	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 48	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(48) ORIMOS-95	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 48	202.934095 Secs (202.934 Secs) [==>]	[1]	



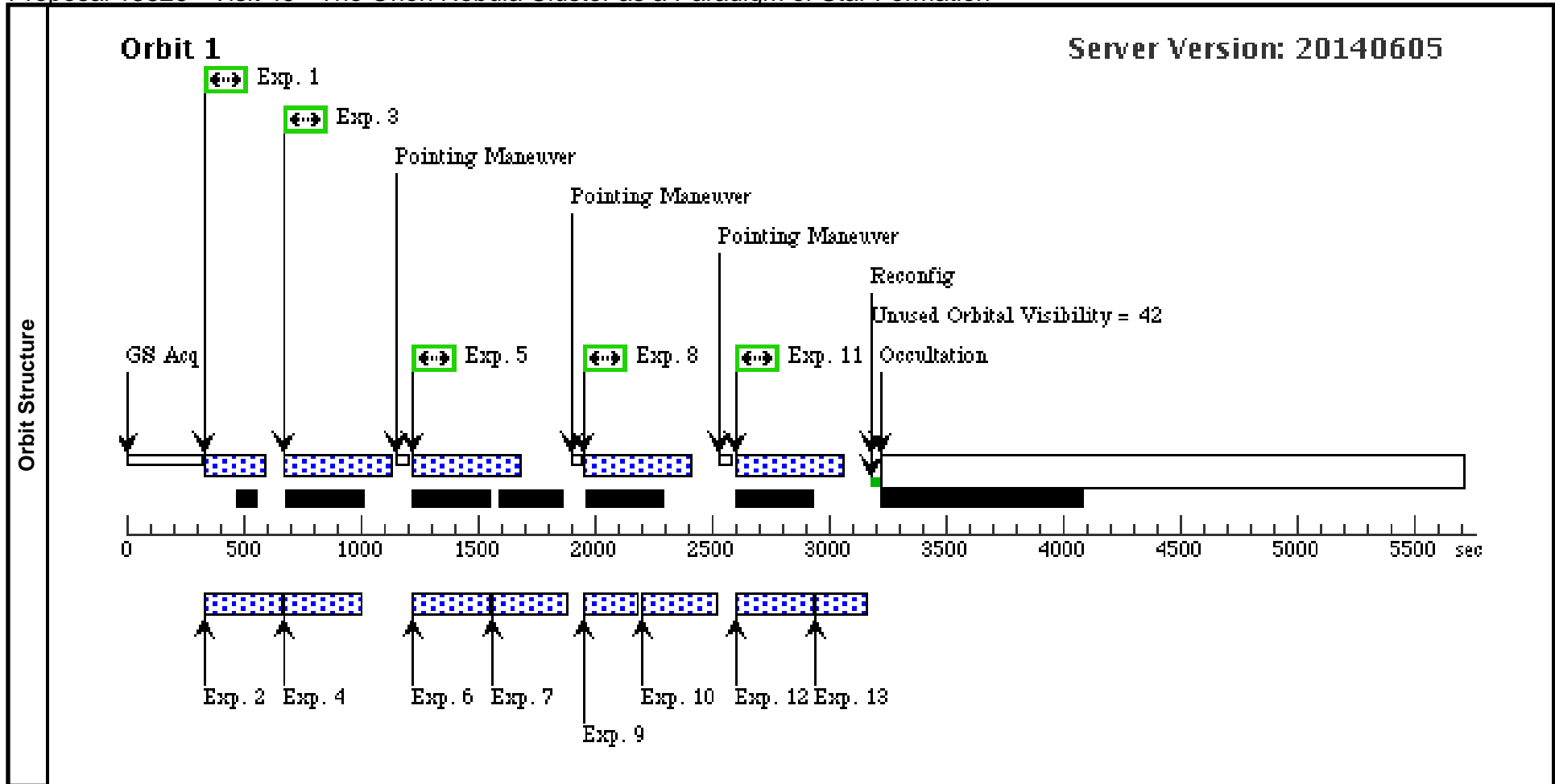
Proposal 13826 - Visit 49 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:43 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 49, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 49) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 49) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 49) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 49) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 49) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(49)	ORIMOS-98	RA: 05 34 55.3200 (83.7305000d) Dec: -05 33 57.80 (-5.56606d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 49 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(49) ORIMOS-98	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 49	8 Secs (8 Secs) [==>]	[1]
	2	(49) ORIMOS-98	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 49	302.93326 Secs (302.933 Secs) [==>]	[1]
	3	(49) ORIMOS-98	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 49	340 Secs (340 Secs) [==>]	[1]
	4	(49) ORIMOS-98	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 49	302.93326 Secs (302.933 Secs) [==>]	[1]
	5	(49) ORIMOS-98	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 49	340 Secs (340 Secs) [==>]	[1]
	6	(49) ORIMOS-98	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 49	302.93326 Secs (302.933 Secs) [==>]	[1]
	7	(49) ORIMOS-98	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 49	302.93326 Secs (302.933 Secs) [==>]	[1]
	8	(49) ORIMOS-98	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 49	340 Secs (340 Secs) [==>]	[1]
	9	(49) ORIMOS-98	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 49	202.934095 Secs (202.934 Secs) [==>]	[1]
	10	(49) ORIMOS-98	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 49	302.93326 Secs (302.933 Secs) [==>]	[1]
	11	(49) ORIMOS-98	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 49	340 Secs (340 Secs) [==>]	[1]
	12	(49) ORIMOS-98	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 49	302.93326 Secs (302.933 Secs) [==>]	[1]
13	(49) ORIMOS-98	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 49	202.934095 Secs (202.934 Secs) [==>]	[1]	



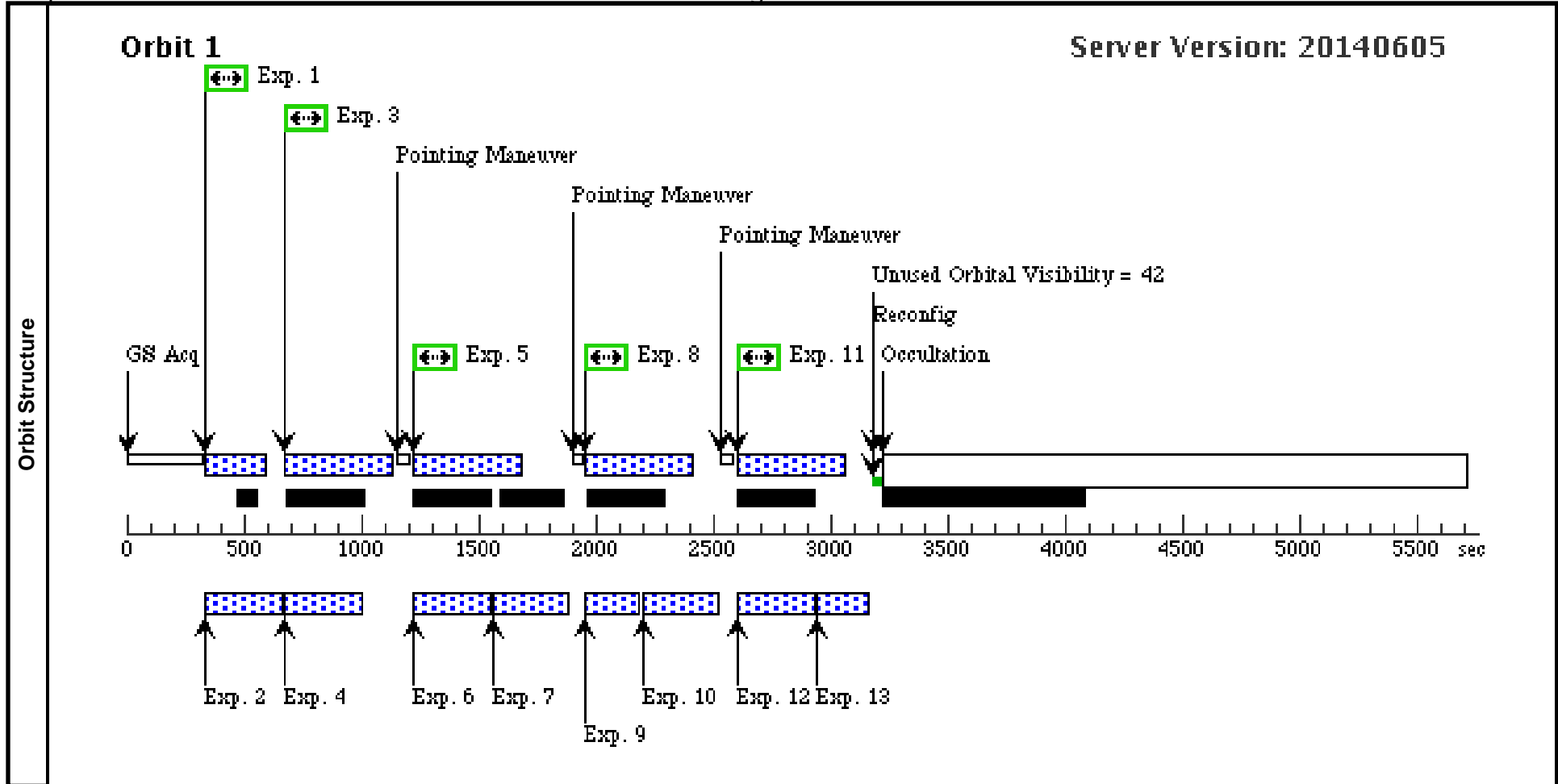
Proposal 13826 - Visit 50 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:43 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 50, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 50) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 50) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 50) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 50) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 50) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(50)	ORIMOS-100	RA: 05 35 6.5100 (83.7771250d) Dec: -05 32 0.54 (-5.53348d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 50 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(50) ORIMOS-100	ACS/WFC, ACCUM, WFC	F775W	FLASH=50			Prime + Parallel Group 1-2 in Visit 50	8 Secs (8 Secs)	[1]
	2	(50) ORIMOS-100	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 1-2 in Visit 50	302.93326 Secs (302.933 Secs)	[1]
	3	(50) ORIMOS-100	ACS/WFC, ACCUM, WFC	F775W				Prime + Parallel Group 3-4 in Visit 50	340 Secs (340 Secs)	[1]
	4	(50) ORIMOS-100	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit 50	302.93326 Secs (302.933 Secs)	[1]
	5	(50) ORIMOS-100	ACS/WFC, ACCUM, WFC	F775W			POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 50	340 Secs (340 Secs)	[1]
	6	(50) ORIMOS-100	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 50	302.93326 Secs (302.933 Secs)	[1]
	7	(50) ORIMOS-100	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-7 in Visit 50	302.93326 Secs (302.933 Secs)	[1]
	8	(50) ORIMOS-100	ACS/WFC, ACCUM, WFC	F775W			POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 50	340 Secs (340 Secs)	[1]
	9	(50) ORIMOS-100	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 8-10 in Visit 50	202.934095 Secs (202.934 Secs)	[1]
	10	(50) ORIMOS-100	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 8-10 in Visit 50	302.93326 Secs (302.933 Secs)	[1]
	11	(50) ORIMOS-100	ACS/WFC, ACCUM, WFC	F775W			POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 50	340 Secs (340 Secs)	[1]
	12	(50) ORIMOS-100	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100			Prime + Parallel Group 11-13 in Visit 50	302.93326 Secs (302.933 Secs)	[1]
13	(50) ORIMOS-100	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50			Prime + Parallel Group 11-13 in Visit 50	202.934095 Secs (202.934 Secs)	[1]	



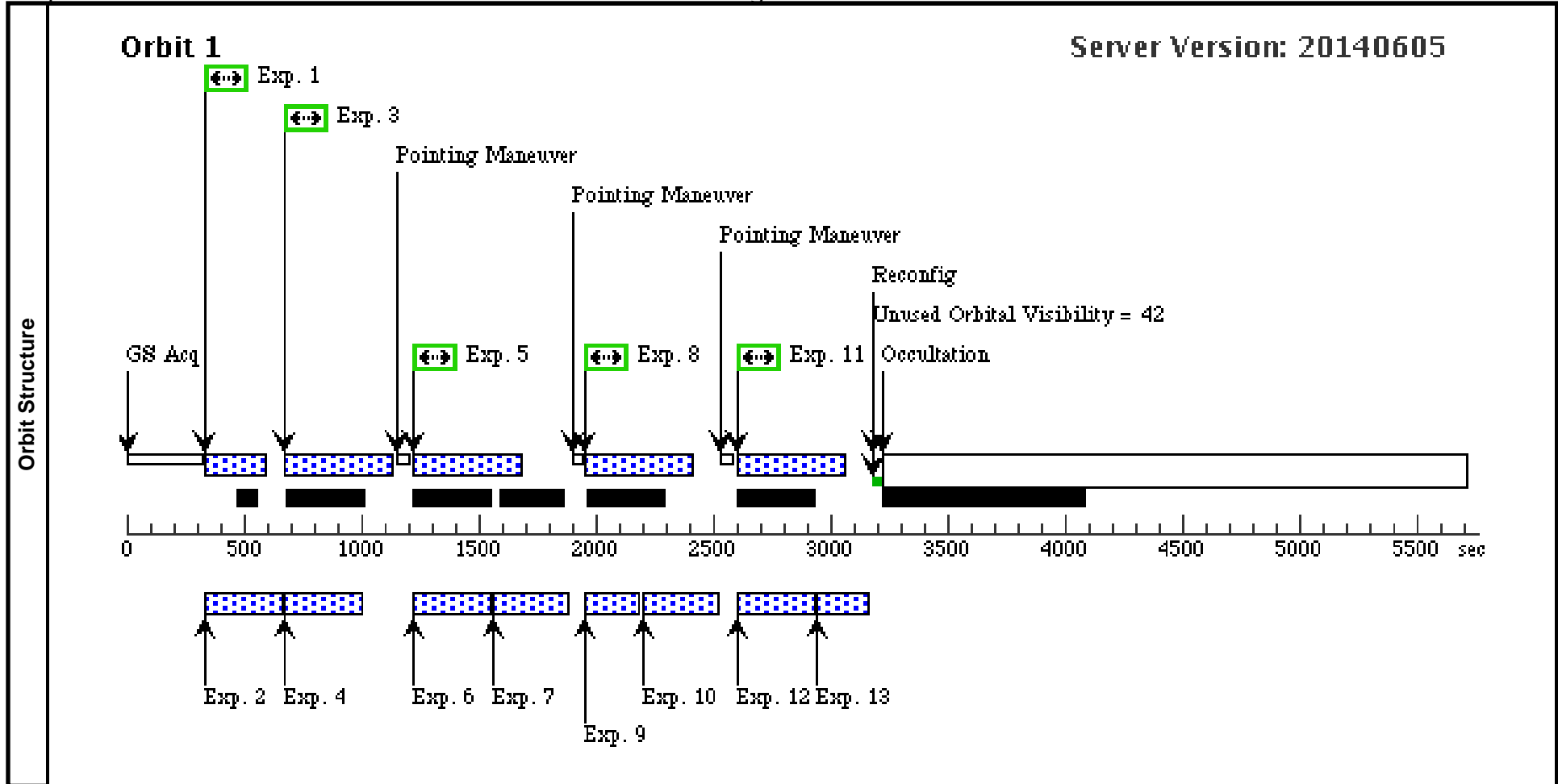
Proposal 13826 - Visit 51 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:43 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 51, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 98D TO 98 D					
	(Visit 51) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 51) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 51) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 51) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 51) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(51)	ORIMOS-102	RA: 05 35 21.7000 (83.8404167d) Dec: -05 35 7.26 (-5.58535d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 51 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(51) ORIMOS-102	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 51	8 Secs (8 Secs)	[1]
	2	(51) ORIMOS-102	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 51	302.93326 Secs (302.933 Secs)	[1]
	3	(51) ORIMOS-102	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 51	340 Secs (340 Secs)	[1]
	4	(51) ORIMOS-102	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 51	302.93326 Secs (302.933 Secs)	[1]
	5	(51) ORIMOS-102	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 51	340 Secs (340 Secs)	[1]
	6	(51) ORIMOS-102	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 51	302.93326 Secs (302.933 Secs)	[1]
	7	(51) ORIMOS-102	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 51	302.93326 Secs (302.933 Secs)	[1]
	8	(51) ORIMOS-102	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 51	340 Secs (340 Secs)	[1]
	9	(51) ORIMOS-102	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 51	202.934095 Secs (202.934 Secs)	[1]
	10	(51) ORIMOS-102	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 51	302.93326 Secs (302.933 Secs)	[1]
	11	(51) ORIMOS-102	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 51	340 Secs (340 Secs)	[1]
	12	(51) ORIMOS-102	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 51	302.93326 Secs (302.933 Secs)	[1]
13	(51) ORIMOS-102	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 51	202.934095 Secs (202.934 Secs)	[1]	



Proposal 13826 - Visit 52 - The Orion Nebula Cluster as a Paradigm of Star Formation

Thu Feb 12 02:11:43 GMT 2015

<b>Visit</b>	<b>Proposal 13826, Visit 52, scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 100D TO 100 D					
	(Visit 52) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 52) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 52) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 52) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (Visit 52) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(52)	ORIMOS-104	RA: 05 35 34.9000 (83.8954167d) Dec: -05 35 41.96 (-5.59499d) Equinox: J2000 Plate Id: 06EL		V=5.0	Reference Frame: GSC1

Proposal 13826 - Visit 52 - The Orion Nebula Cluster as a Paradigm of Star Formation

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(52) ORIMOS-104	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W	FLASH=50		Prime + Parallel Group 1-2 in Visit 52	8 Secs (8 Secs)	[1]
	2	(52) ORIMOS-104	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Visit 52	302.93326 Secs (302.933 Secs)	[1]
	3	(52) ORIMOS-104	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Group 3-4 in Visit 52	340 Secs (340 Secs)	[1]
	4	(52) ORIMOS-104	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Visit 52	302.93326 Secs (302.933 Secs)	[1]
	5	(52) ORIMOS-104	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 0,120	Prime + Parallel Group 5-7 in Visit 52	340 Secs (340 Secs)	[1]
	6	(52) ORIMOS-104	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 52	302.93326 Secs (302.933 Secs)	[1]
	7	(52) ORIMOS-104	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-7 in Visit 52	302.93326 Secs (302.933 Secs)	[1]
	8	(52) ORIMOS-104	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG 60,60	Prime + Parallel Group 8-10 in Visit 52	340 Secs (340 Secs)	[1]
	9	(52) ORIMOS-104	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 8-10 in Visit 52	202.934095 Secs (202.934 Secs)	[1]
	10	(52) ORIMOS-104	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 8-10 in Visit 52	302.93326 Secs (302.933 Secs)	[1]
	11	(52) ORIMOS-104	ACS/WFC, ACCUM, WFC	ACS/WFC, ACCUM, WFC	F775W		POS TARG -60,60	Prime + Parallel Group 11-13 in Visit 52	340 Secs (340 Secs)	[1]
	12	(52) ORIMOS-104	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=4; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-13 in Visit 52	302.93326 Secs (302.933 Secs)	[1]
13	(52) ORIMOS-104	WFC3/IR, MULTIACCUM, IR	WFC3/IR, MULTIACCUM, IR	F130N	NSAMP=5; SAMP-SEQ=SPAR S50		Prime + Parallel Group 11-13 in Visit 52	202.934095 Secs (202.934 Secs)	[1]	

