



11545 - A NICMOS survey of newly-discovered young massive clusters

Cycle: 16, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<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) BDSB2003+52	NIC3	1	19-Nov-2008 21:02:05.0	yes
51	(1) BDSB2003+52	NIC3	1	19-Nov-2008 21:02:24.0	yes
03	(3) BDSB2003+78	NIC3	1	19-Nov-2008 21:02:41.0	yes
04	(4) BDSB2003+82	NIC3	1	19-Nov-2008 21:02:59.0	yes
05	(5) DBSB2003T3+7	NIC3	1	19-Nov-2008 21:03:13.0	yes

Proposal 11545 (STScI Edit Number: 7, Created: Wednesday, November 19, 2008 9:10:27 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>
06	(6) DBSB2003T3+8	NIC3	1	19-Nov-2008 21:03:30.0	yes
07	(7) DBSB2003T3+26	NIC3	1	19-Nov-2008 21:03:46.0	yes
08	(8) DBSB2003T3+23	NIC3	1	19-Nov-2008 21:03:59.0	yes
09	(9) DBSB2003T3+36	NIC3	1	19-Nov-2008 21:04:16.0	yes
10	(10) DBSB2003T3+45	NIC3	1	19-Nov-2008 21:04:32.0	yes
11	(11) DBSB2003T3+48	NIC3	1	19-Nov-2008 21:04:48.0	yes
12	(12) DBSB2003T3+78	NIC3	1	19-Nov-2008 21:05:00.0	yes
18	(18) BDSB2003+18	NIC3	1	19-Nov-2008 21:05:16.0	yes
19	(19) DB2001+8	NIC3	1	19-Nov-2008 21:05:31.0	yes
69	(19) DB2001+8	NIC3	1	19-Nov-2008 21:05:47.0	yes
82	(19) DB2001+8	NIC3	1	19-Nov-2008 21:06:00.0	yes
20	(20) DB2001+9	NIC3	1	19-Nov-2008 21:06:15.0	yes
70	(20) DB2001+9	NIC3	1	19-Nov-2008 21:06:31.0	yes
22	(22) DB2001+20	NIC3	1	19-Nov-2008 21:06:43.0	yes
23	(23) BDSB2003+36	NIC3	1	19-Nov-2008 21:06:58.0	yes
24	(24) MERCER5	NIC3	1	19-Nov-2008 21:07:13.0	yes
25	(26) MERCER9	NIC3	1	19-Nov-2008 21:07:29.0	yes
26	(27) MERCER20	NIC3	1	19-Nov-2008 21:07:41.0	yes
27	(28) MERCER23	NIC3	1	19-Nov-2008 21:07:57.0	yes
28	(29) MERCER30	NIC3	1	19-Nov-2008 21:08:13.0	yes
29	(30) MERCER70	NIC3	1	19-Nov-2008 21:08:25.0	yes
30	(31) MERCER3	NIC3	1	19-Nov-2008 21:08:39.0	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>
80	(31) MERCER3	NIC3	1	19-Nov-2008 21:08:55.0	yes
31	(32) MERCER14	NIC3	1	19-Nov-2008 21:09:10.0	yes
33	(33) MERCER17	NIC3	1	19-Nov-2008 21:09:22.0	yes
34	(34) MERCER81	NIC3	1	19-Nov-2008 21:09:38.0	yes
37	(40) DANKS1	NIC3	1	19-Nov-2008 21:09:53.0	yes
38	(42) DANKS2	NIC3	1	19-Nov-2008 21:10:05.0	yes
81	(43) BDSB2003+66	NIC3	1	19-Nov-2008 21:10:21.0	yes

34 Total Orbits Used

ABSTRACT

We are on the cusp of a revolution in massive star research triggered by 2MASS and Spitzer/GLIMPSE, and now is the ideal time to capitalize on these projects by performing the first survey of massive stars in young stellar clusters throughout the Galactic plane. A search of the 2MASS and GLIMPSE surveys has produced over 450 newly-identified massive stellar cluster candidates in the Galactic plane which are hidden from our view at optical wavelengths due to extinction. Here we propose a program of 29 orbits to image the most promising candidate clusters in broad and narrow band filters using HST/NICMOS. We will be complementing these observations with approved Spitzer and Chandra programmes, numerous approved and planned ground-based spectroscopic observations, and state-of-the-art modelling. We expect to substantially increase the numbers of massive stars known in the Galaxy, including main sequence OB stars and post-main sequence stars in the Red Supergiant, Luminous Blue Variable and Wolf-Rayet stages. Ultimately, this programme will address many of the fundamental topics in astrophysics: the slope to the initial mass function (IMF), an upper-limit to the masses of stars, the formation and evolution of the most massive stars, gamma-ray burst (GRB) progenitors, the chemical enrichment of the interstellar medium, and nature of the first stars in the Universe.

OBSERVING DESCRIPTION

We are performing deep photometry on a sample of reddened, young massive star clusters using NICMOS/NIC3. We will image them through the F160W and F222M 'broad' filters (which we label as H-band and K-band respectively), as well as the F187N and F190N narrow filters (Pa-on and Pa-off). In the broad filters, we have 5sigma detection limits of $K=20$, $H=22$; which correspond to exposure times of 80s (F160W) and 200s (F222M). The detection limit in the narrow filters is $K=19$, or $t_{\text{exp}}=200\text{s}$.

We use the STEPxx MULTIACCUM sequences of at least 10 NSAMP, which have several short exposures to get data on the brighter stars whilst also going deep enough to get the faint population. We employ a spiral dither pattern, with 6 positions per field and offset distances of $5'' + 1/3$ pixel width = $5.07''$, to compensate for variations in intra-pixel sensitivity.

The science goals of the project require that we obtain accurate luminosity functions for each cluster, hence we also observe a nearby control-field in the broad filters to characterize the background population. These control fields are offset from the primary field by $90''$, and we have specified orientation angles so as not to include regions unsuitable for the control fields.

Each observation visit is broken down as following:

Pattern 1-2: H&K broad filters, SPIRAL-DITH, on-target.

Pattern 3-4: H&K broad filters, SPIRAL-DITH, control field.

Pattern 5-6: narrow-band filters, SPIRAL-DITH, on-target.

As the control-field is offset by $90''$ from the science target, a 'warning' flag is present next to each visit. It was found that constructing the observations this way, rather than using the SPIRAL-DITH-CHOP template, saved approximately 6mins per orbit in telescope pointing manouvers.

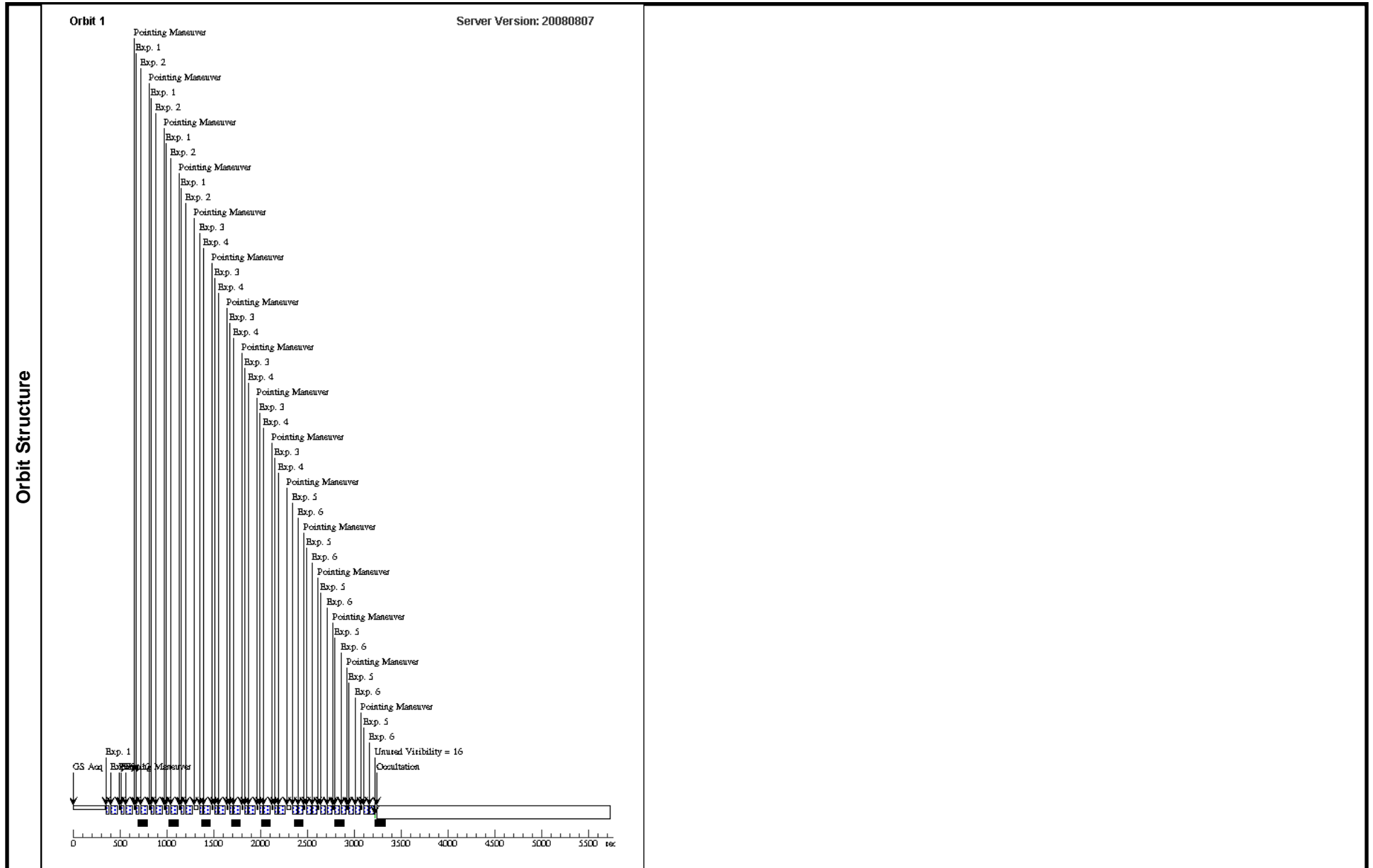
Proposal 11545 - Visit 01 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:27 GMT 2008

Visit	Proposal 11545, Visit 01, failed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 01) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	BDSB2003+52	RA: 01 23 6.0000 (20.7750000d) Dec: +61 51 28.00 (61.85778d) Equinox: J2000		V=30 H=8, K=8 (brightest cluster members, limits for all targets: H=23, K=21	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(1) BDSB2003+52	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[=]>(Pattern 1)] [=]>(Pattern 2)] [=]>(Pattern 3)] [=]>(Pattern 4)] [=]>(Pattern 5)] [=]>(Pattern 6)]	[1]
2	K-band	(1) BDSB2003+52	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[=]>(Pattern 1)] [=]>(Pattern 2)] [=]>(Pattern 3)] [=]>(Pattern 4)] [=]>(Pattern 5)] [=]>(Pattern 6)]	[1]	

Proposal 11545 - Visit 01 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(1) BDSB2003+52	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(1) BDSB2003+52	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(1) BDSB2003+52	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(1) BDSB2003+52	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



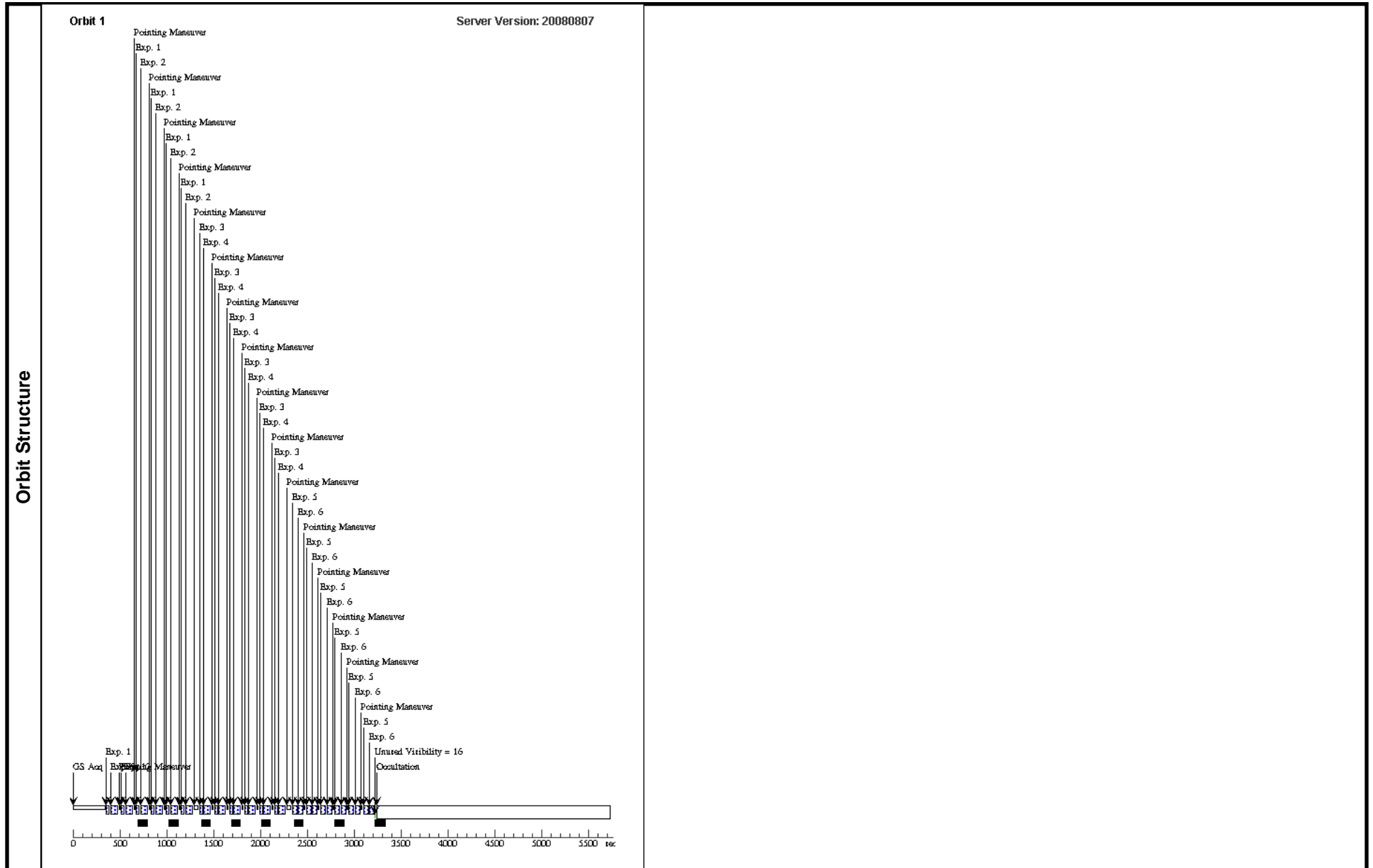
Proposal 11545 - Visit 51 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:29 GMT 2008

Visit	Proposal 11545, Visit 51, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00 <i>Comments: HOPR repeat of visit 1.</i>									
	(Visit 51) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	BDSB2003+52	RA: 01 23 6.0000 (20.7750000d) Dec: +61 51 28.00 (61.85778d) Equinox: J2000		V=30 H=8, K=8 (brightest cluster members, limits for all targets: H=23, K=21	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(1) BDSB2003+52	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
2	K-band	(1) BDSB2003+52	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]	

Proposal 11545 - Visit 51 - A NICMOS survey of newly-discovered young massive clusters

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	3	H-band_offset	(1) BDSB2003+52	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(1) BDSB2003+52	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(1) BDSB2003+52	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(1) BDSB2003+52	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



Proposal 11545 - Visit 03 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:30 GMT 2008

Visit	Proposal 11545, Visit 03, scheduling Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 17D TO 277 D									
	(Visit 03) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(3)	BDSB2003+78	RA: 06 14 23.4200 (93.5975833d) Dec: +17 44 37.00 (17.74361d) Equinox: J2000		V=30+/-0 H=10, K=10	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(3) BDSB2003+78	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
2	K-band	(3) BDSB2003+78	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]	

Proposal 11545 - Visit 03 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(3) BDSB2003+78	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(3) BDSB2003+78	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(3) BDSB2003+78	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(3) BDSB2003+78	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

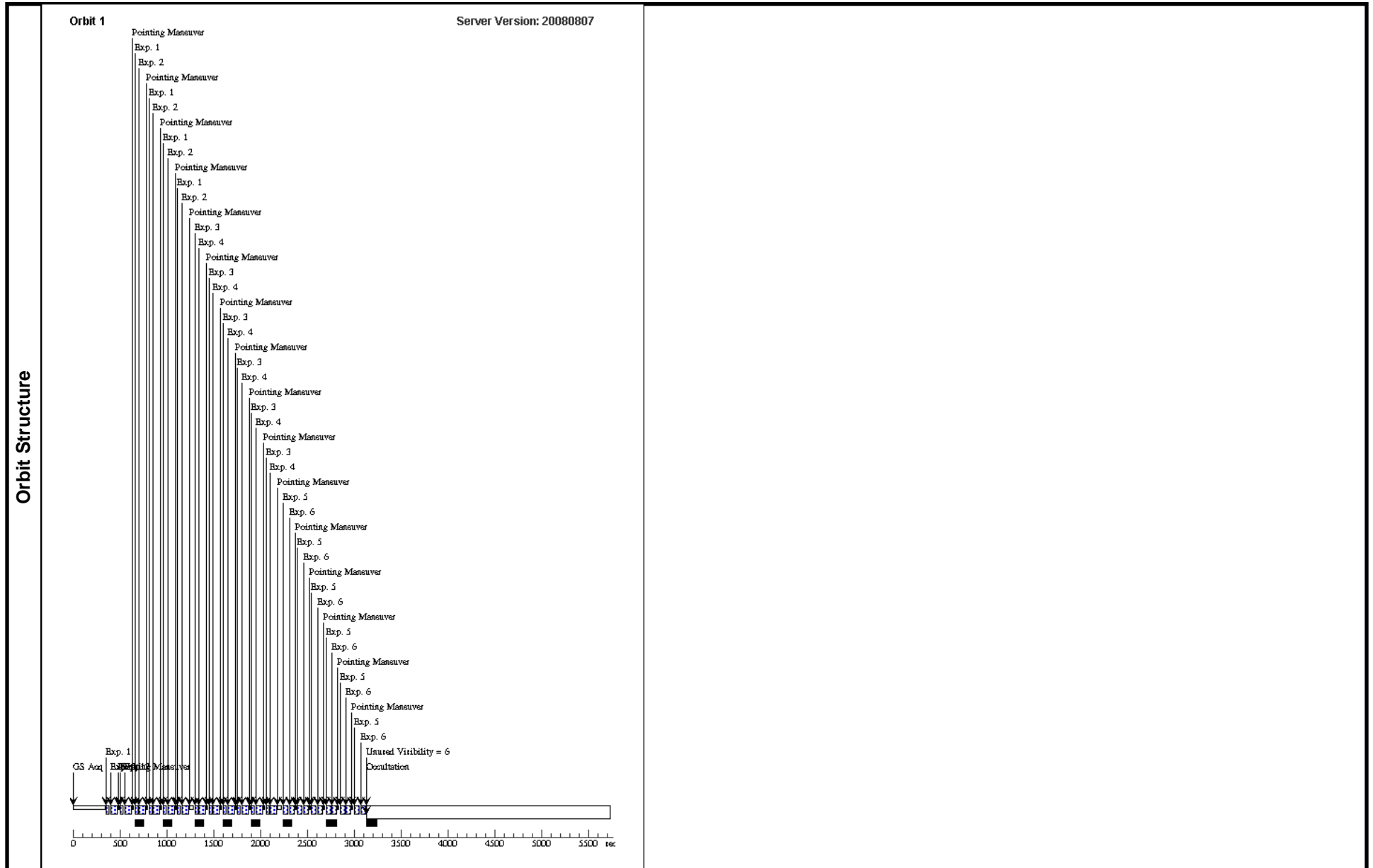
Proposal 11545 - Visit 04 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:30 GMT 2008

Visit	Proposal 11545, Visit 04, scheduling Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 215D TO 110 D									
	Diagnosics (Visit 04) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false						(1-2), (3-4), (5-6)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	BDSB2003+82	RA: 06 14 56.1100 (93.7337917d) Dec: +12 20 58.00 (12.34944d) Equinox: J2000			V=30+/-0 H=10, K=10		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(4) BDSB2003+82	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
2	K-band	(4) BDSB2003+82	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]	

Proposal 11545 - Visit 04 - A NICMOS survey of newly-discovered young massive clusters

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	3	H-band_offset	(4) BDSB2003+82	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +0,+90	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(4) BDSB2003+82	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG 0.00,90.	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(4) BDSB2003+82	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(4) BDSB2003+82	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



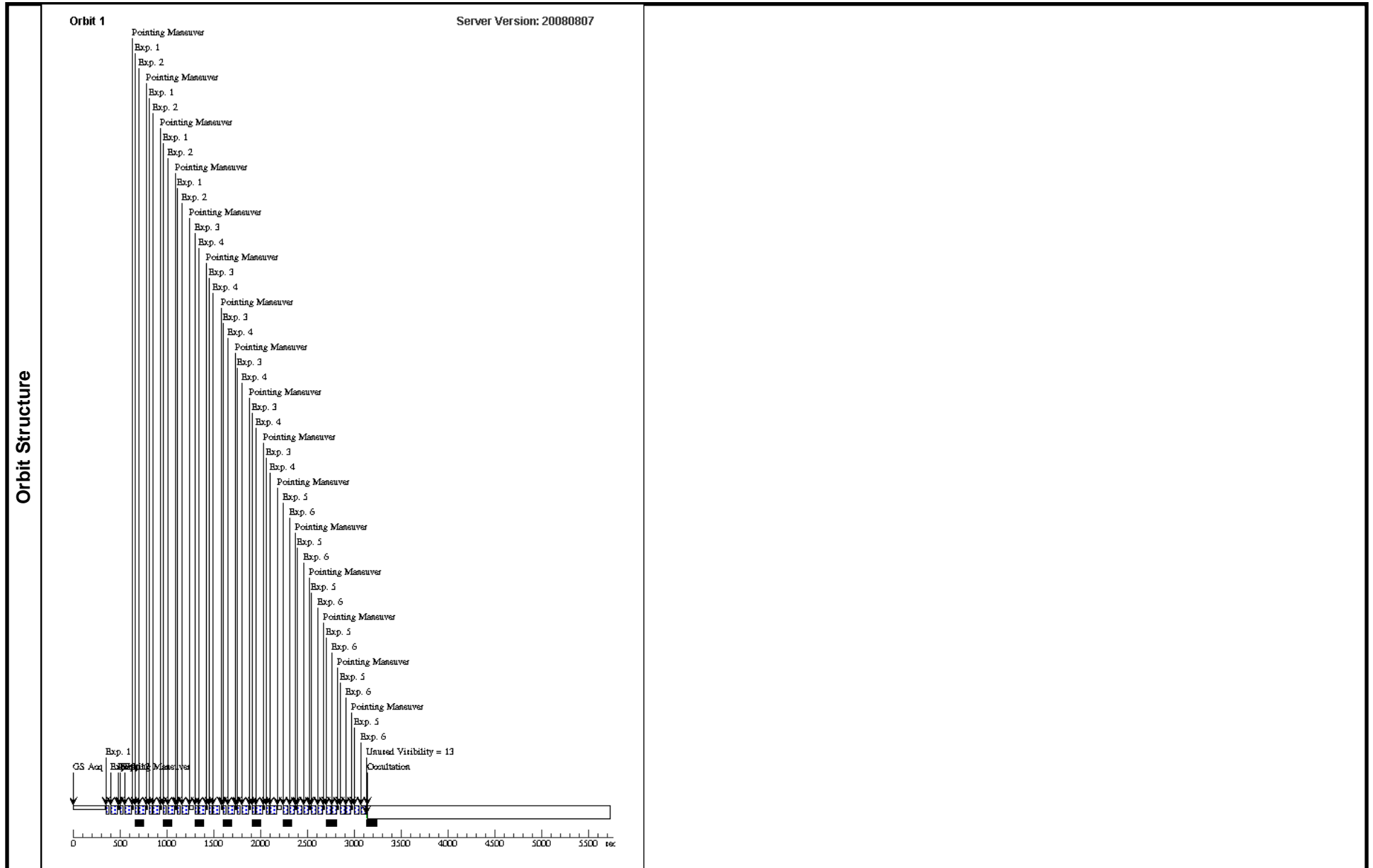
Proposal 11545 - Visit 05 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:31 GMT 2008

Visit	Proposal 11545, Visit 05, scheduling Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G									
	Diagnosics (Visit 05) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false					(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(5)	DBSB2003T3+7	RA: 07 35 34.0000 (113.8916667d) Dec: -18 45 34.00 (-18.75944d) Equinox: J2000			V=30+/-0 H=10, K=10	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(5) DBSB2003T3+7	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(5) DBSB2003T3+7	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 05 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(5) DBSB2003T3+7	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(5) DBSB2003T3+7	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(5) DBSB2003T3+7	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(5) DBSB2003T3+7	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



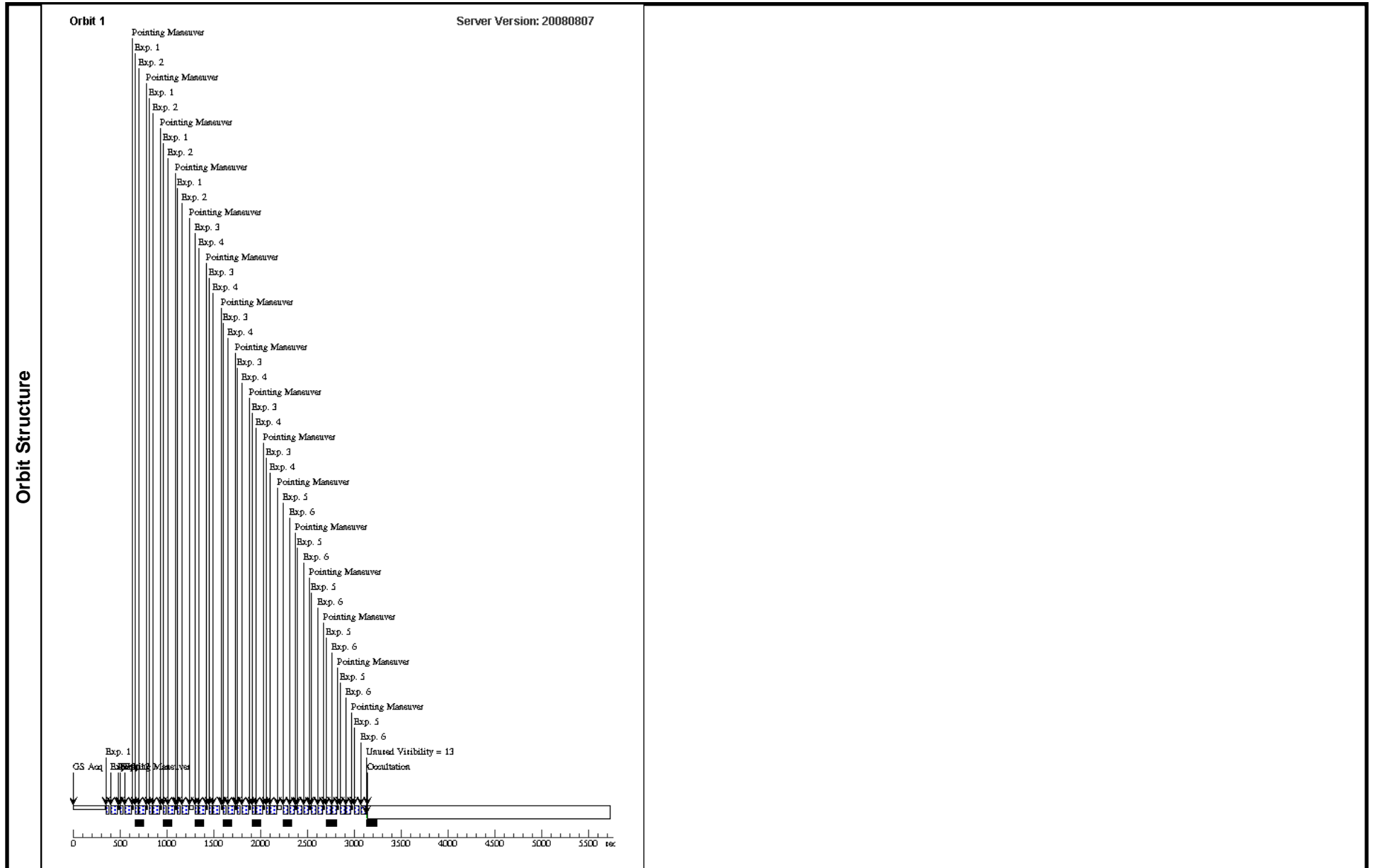
Proposal 11545 - Visit 06 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:32 GMT 2008

Visit	Proposal 11545, Visit 06, scheduling Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G									
	Diagnosics (Visit 06) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Coordinate Frame=POS-TARG Purpose=DITHER Pattern Orientation=0.0 Number Of Points=6 Angle Between Sides= Point Spacing=5.07 Center Pattern=false Line Spacing=					(1-2), (3-4), (5-6)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(6)	DBSB2003T3+8	RA: 07 35 39.0000 (113.9125000d) Dec: -18 48 50.00 (-18.81389d) Equinox: J2000			V=30+/-0 H=10, K=10	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(6) DBSB2003T3+8	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
2	K-band	(6) DBSB2003T3+8	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]	

Proposal 11545 - Visit 06 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(6) DBSB2003T3+8	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(6) DBSB2003T3+8	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(6) DBSB2003T3+8	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(6) DBSB2003T3+8	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



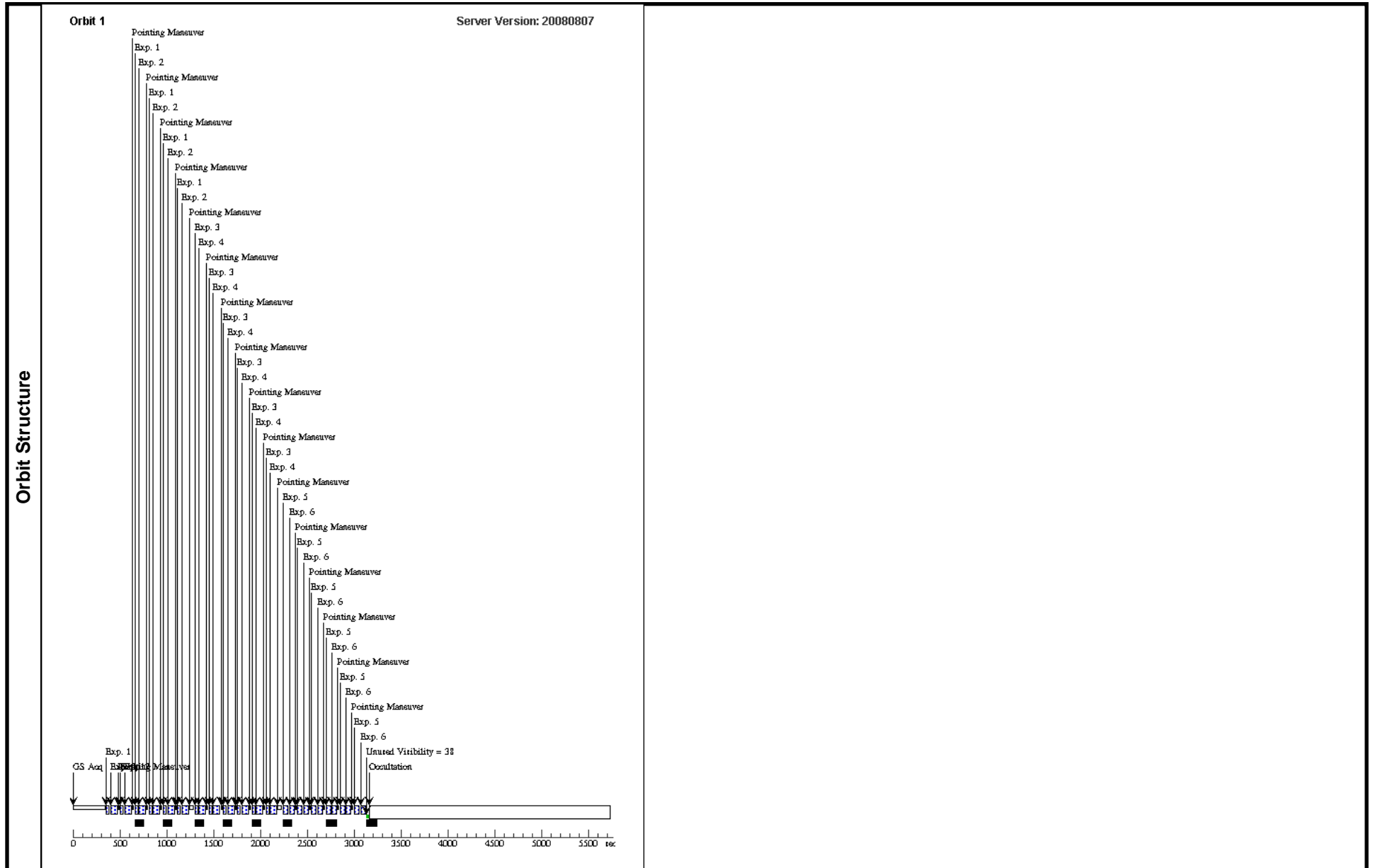
Proposal 11545 - Visit 07 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:33 GMT 2008

Visit	Proposal 11545, Visit 07, scheduling Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 200D TO 130 D									
	(Visit 07) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(7)	DBSB2003T3+26	RA: 08 46 34.0000 (131.6416667d) Dec: -43 54 28.00 (-43.90778d) Equinox: J2000		V=30+/-0 H=11, K=10	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(7) DBSB2003T3+26	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
2	K-band	(7) DBSB2003T3+26	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]	

Proposal 11545 - Visit 07 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	3 H-band_offs et	(7) DBSB2003T3+2 6	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4 K-band_offs et	(7) DBSB2003T3+2 6	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5 Pa-on	(7) DBSB2003T3+2 6	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6 Pa-off	(7) DBSB2003T3+2 6	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



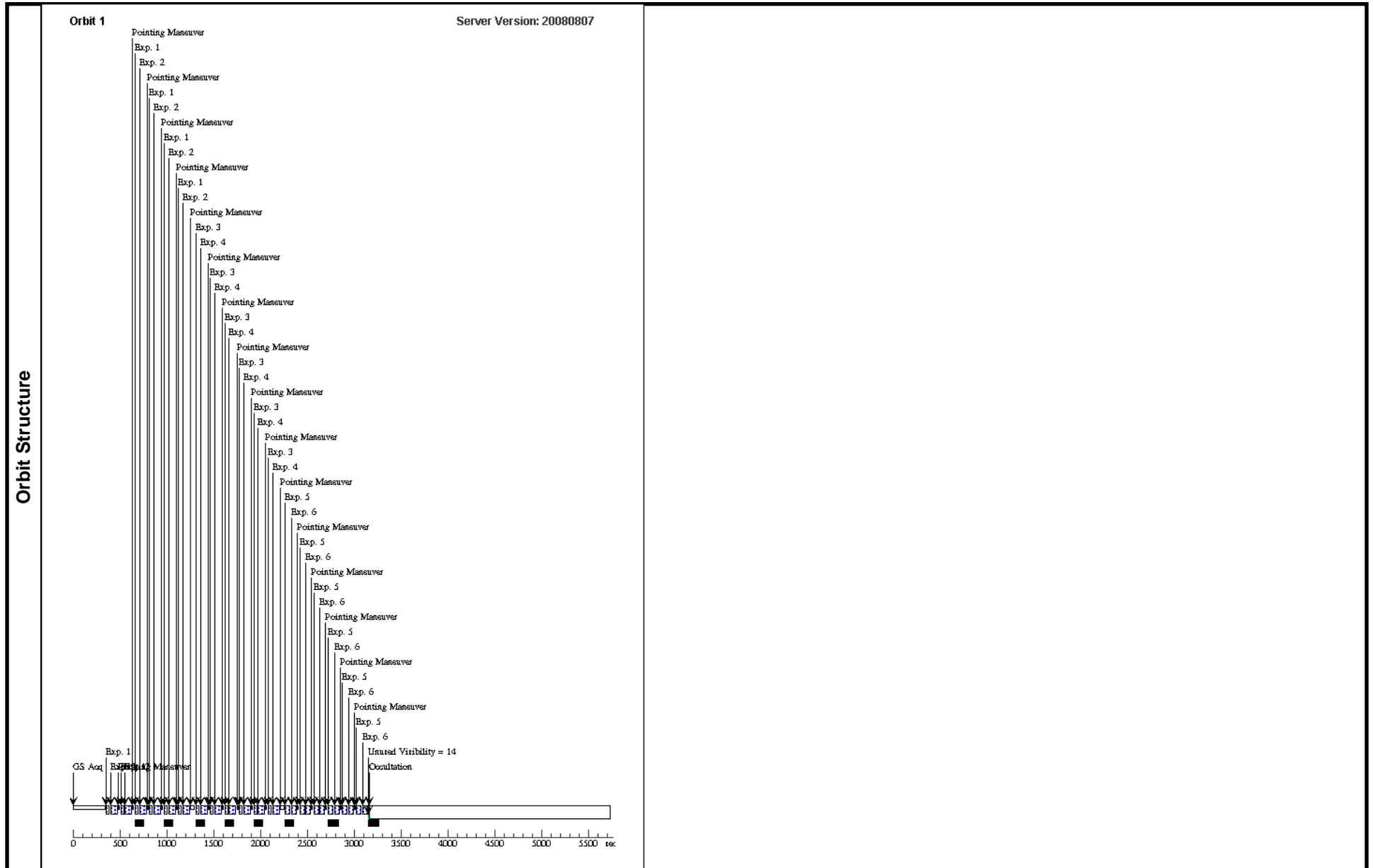
Proposal 11545 - Visit 08 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:33 GMT 2008

Visit	Proposal 11545, Visit 08, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 90D TO 358 D; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 08) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(8)	DBSB2003T3+23	RA: 08 48 48.0000 (132.2000000d) Dec: -42 54 27.00 (-42.90750d) Equinox: J2000		V=30+/-0 H=9, K=9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(8) DBSB2003T3+2 3	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
2	K-band	(8) DBSB2003T3+2 3	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]	

Proposal 11545 - Visit 08 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(8) DBSB2003T3+2 3	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(8) DBSB2003T3+2 3	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(8) DBSB2003T3+2 3	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(8) DBSB2003T3+2 3	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



Proposal 11545 - Visit 09 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:34 GMT 2008

Visit	Proposal 11545, Visit 09, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 09) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnostics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false					(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(9)	DBSB2003T3+36	RA: 09 16 44.0000 (139.1833333d) Dec: -47 56 28.00 (-47.94111d) Equinox: J2000			V=30+/-0 H=9, K=9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(9) DBSB2003T3+36	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=15; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(9) DBSB2003T3+36	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 09 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(9) DBSB2003T3+3 6	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=15; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(9) DBSB2003T3+3 6	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(9) DBSB2003T3+3 6	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(9) DBSB2003T3+3 6	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

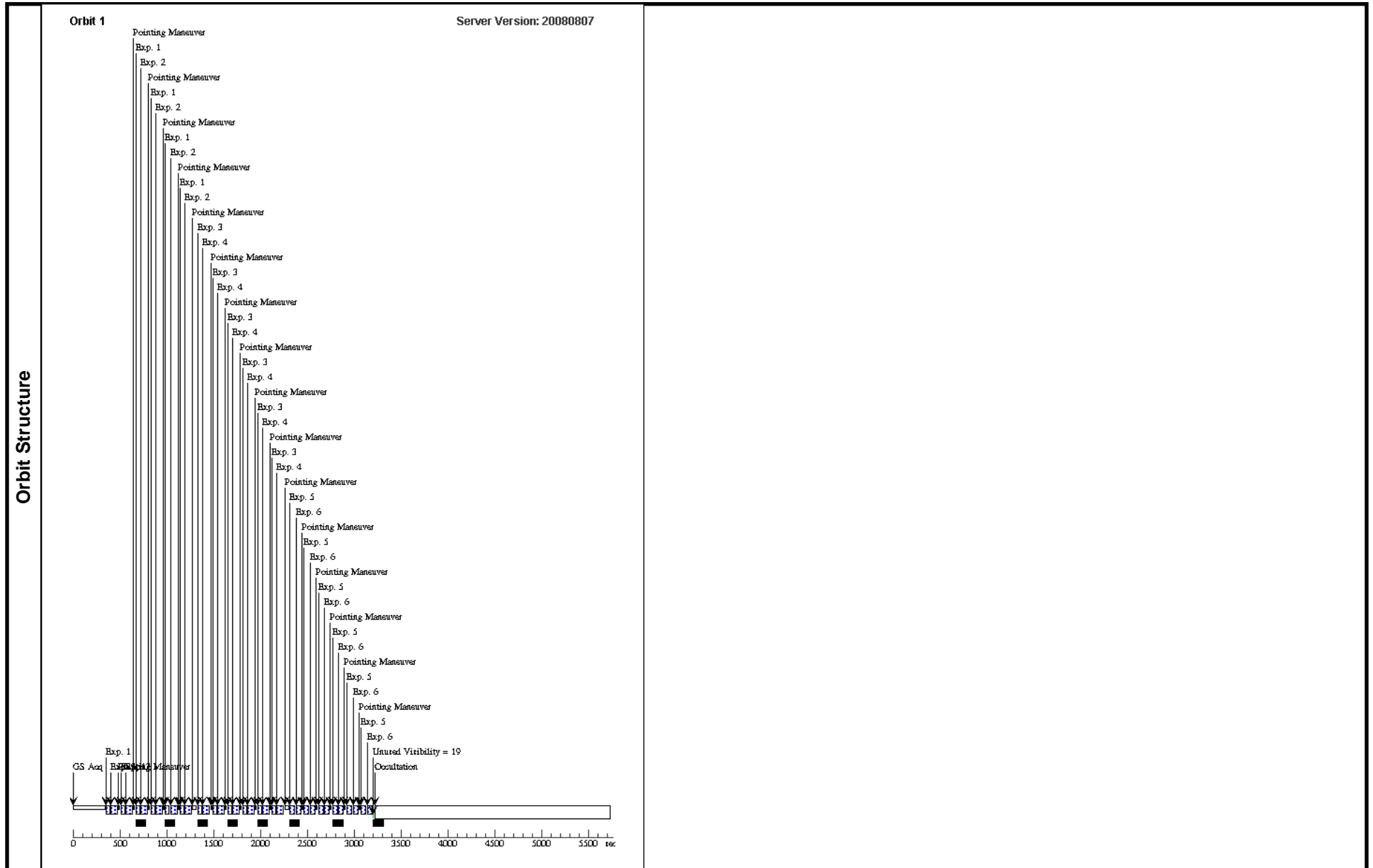
Proposal 11545 - Visit 10 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:35 GMT 2008

Visit	Proposal 11545, Visit 10, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 116D TO 54 D; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 10) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnostics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(10)	DBSB2003T3+45	RA: 10 19 11.0000 (154.7958333d) Dec: -58 02 21.00 (-58.03917d) Equinox: J2000		V=30+/-0 H=9, K=9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(10) DBSB2003T3+45	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2; NSAMP=16; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(10) DBSB2003T3+45	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 10 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(10) DBSB2003T3+ 45	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=16; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(10) DBSB2003T3+ 45	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(10) DBSB2003T3+ 45	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(10) DBSB2003T3+ 45	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



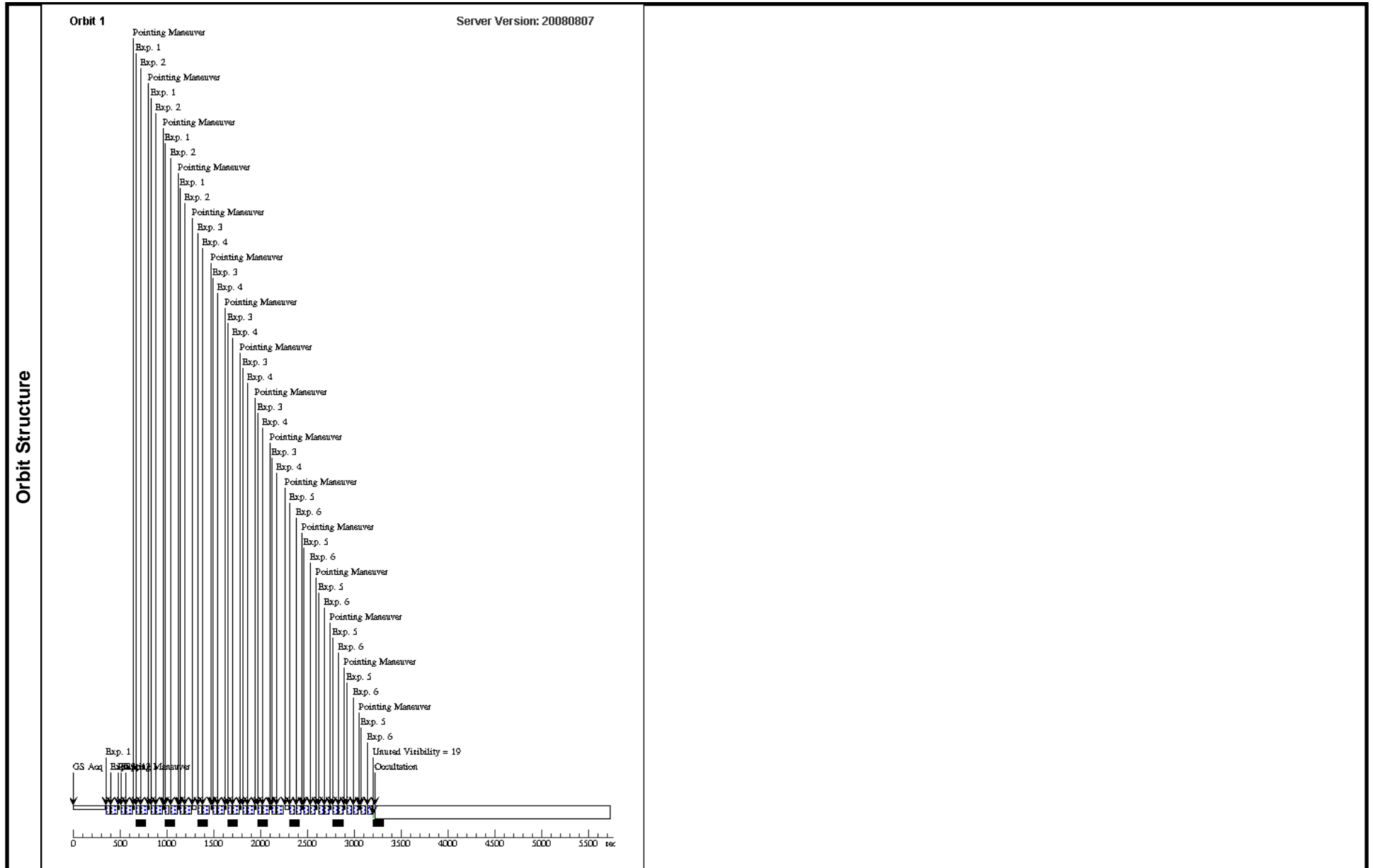
Proposal 11545 - Visit 11 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:35 GMT 2008

Visit	Proposal 11545, Visit 11, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 44D TO 316 D; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00										
	(Visit 11) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE										
Diagnosics											
Patterns	#	Primary Pattern		Secondary Pattern	Exposures						
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(11)	DBSB2003T3+48	RA: 10 31 29.0000 (157.8708333d) Dec: -58 02 1.00 (-58.03361d) Equinox: J2000		V=30+/-0 H=9, K=9	Reference Frame: ICRS					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	H-band	(11) DBSB2003T3+48	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ;	NSAMP=16; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(11) DBSB2003T3+48	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ;	NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 11 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(11) DBSB2003T3+ 48	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=16; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(11) DBSB2003T3+ 48	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(11) DBSB2003T3+ 48	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(11) DBSB2003T3+ 48	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



Proposal 11545 - Visit 12 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:36 GMT 2008

Visit	Proposal 11545, Visit 12, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 12) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(12)	DBSB2003T3+78	RA: 12 36 3.0000 (189.0125000d) Dec: -61 51 0.00 (-61.85000d) Equinox: J2000		V=30+/-0 H=9, K=9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(12) DBSB2003T3+78	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(12) DBSB2003T3+78	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 12 - A NICMOS survey of newly-discovered young massive clusters

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	3	H-band_offset	(12) DBSB2003T3+78	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(12) DBSB2003T3+78	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(12) DBSB2003T3+78	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(12) DBSB2003T3+78	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

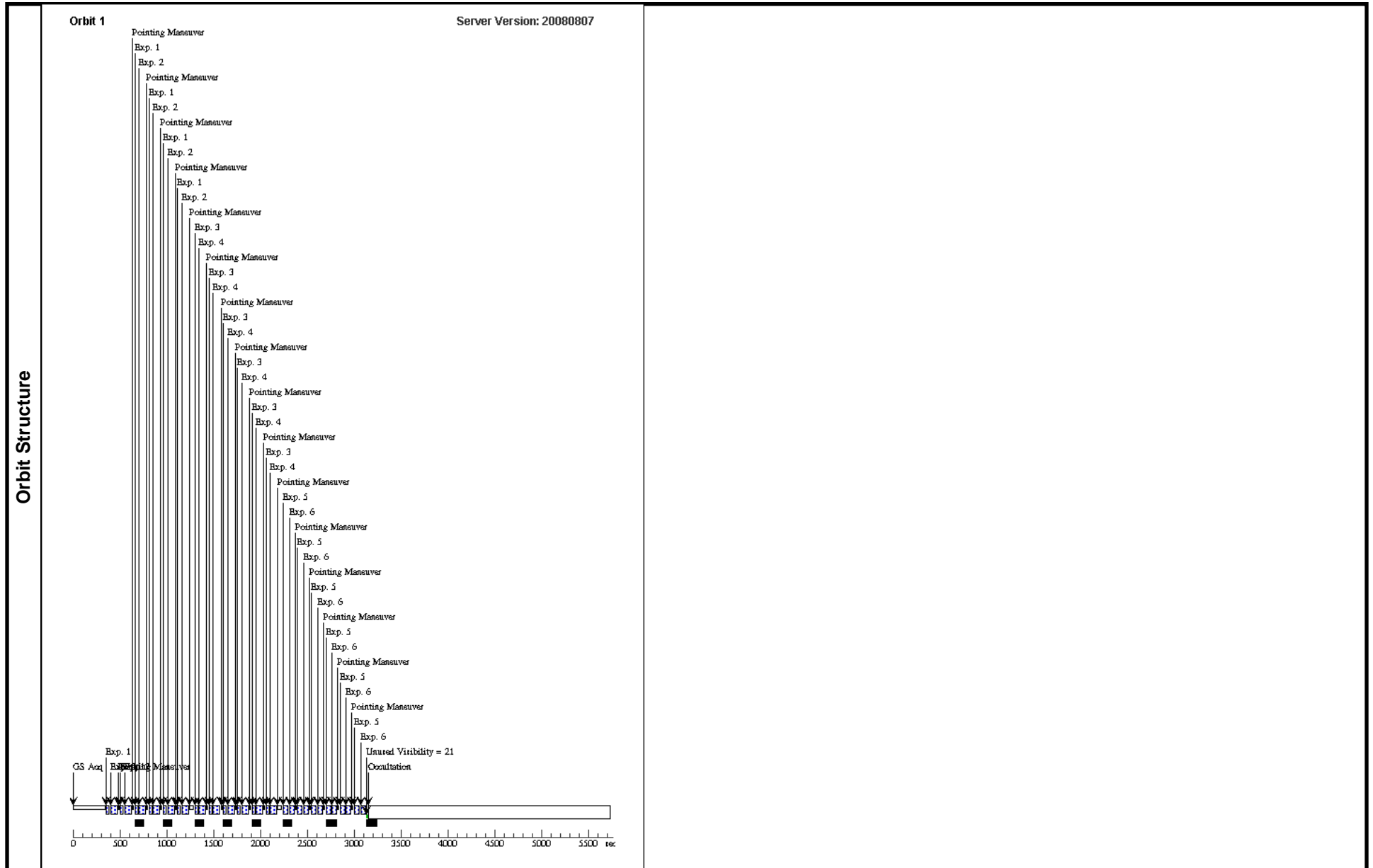
Proposal 11545 - Visit 18 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:37 GMT 2008

Visit	Proposal 11545, Visit 18, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 18) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false					(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(18)	BDSB2003+18	RA: 20 01 10.0000 (300.2916667d) Dec: +33 11 9.00 (33.18583d) Equinox: J2000			V=30+/-0 H=10, K=10		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(18) BDSB2003+18	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)] [=>(Pattern 5)] [=>(Pattern 6)]	[1]
	2	K-band	(18) BDSB2003+18	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)] [=>(Pattern 5)] [=>(Pattern 6)]	[1]

Proposal 11545 - Visit 18 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(18) BDSB2003+18	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(18) BDSB2003+18	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(18) BDSB2003+18	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(18) BDSB2003+18	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



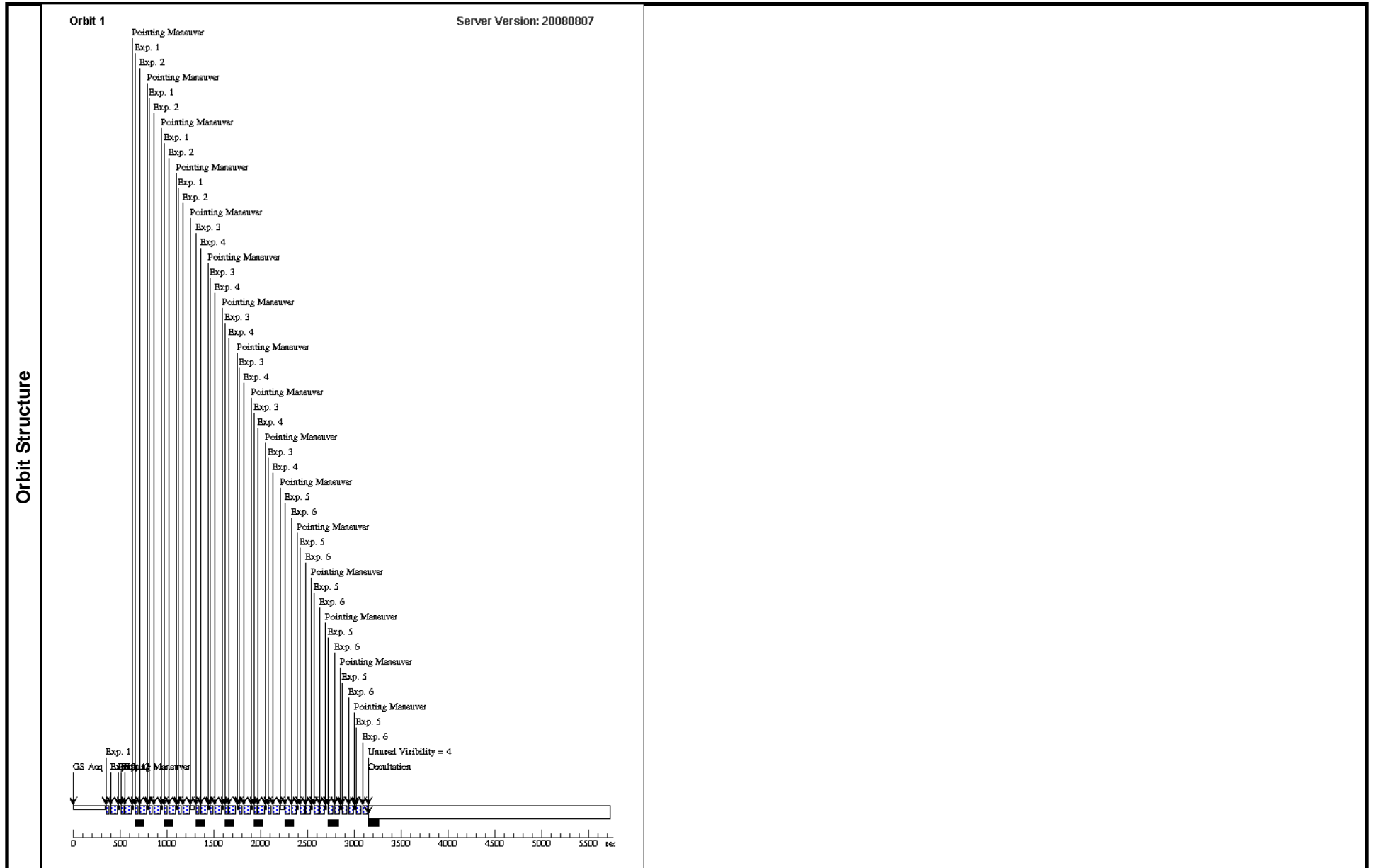
Proposal 11545 - Visit 19 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:37 GMT 2008

Visit	Proposal 11545, Visit 19, failed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 20D TO 200 D; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 19) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false					(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(19)	DB2001+8	RA: 20 31 45.4000 (307.9391667d) Dec: +38 58 0.00 (38.96667d) Equinox: J2000			V=30+/-0 H=9, K=8		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 19 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offs et	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



Proposal 11545 - Visit 69 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:38 GMT 2008

Visit	Proposal 11545, Visit 69, failed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 20D TO 200 D; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00 <i>Comments: HOPR repeat of visit 19</i>									
	Diagnosics (Visit 69) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false					(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(19)	DB2001+8	RA: 20 31 45.4000 (307.9391667d) Dec: +38 58 0.00 (38.96667d) Equinox: J2000			V=30+/-0 H=9, K=8	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 69 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offs et	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 82 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:39 GMT 2008

Visit	Proposal 11545, Visit 82, implementation Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 20D TO 200 D <i>Comments: HOPR repeat of visit 69, which was a repeat of visit 19.</i>									
	Diagnosics (Visit 82) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(2)	Pattern Type=NIC-SPIRAL-DITH Coordinate Frame=POS-TARG Purpose=DITHER Pattern Orientation=0.0 Number Of Points=6 Angle Between Sides= Point Spacing=5.07 Center Pattern=false Line Spacing=		(1-2), (3-4), (5-6)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(19)	DB2001+8	RA: 20 31 45.4000 (307.9391667d) Dec: +38 58 0.00 (38.96667d) Equinox: J2000		V=30+/-0 H=9, K=8	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 82 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(19) DB2001+8	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

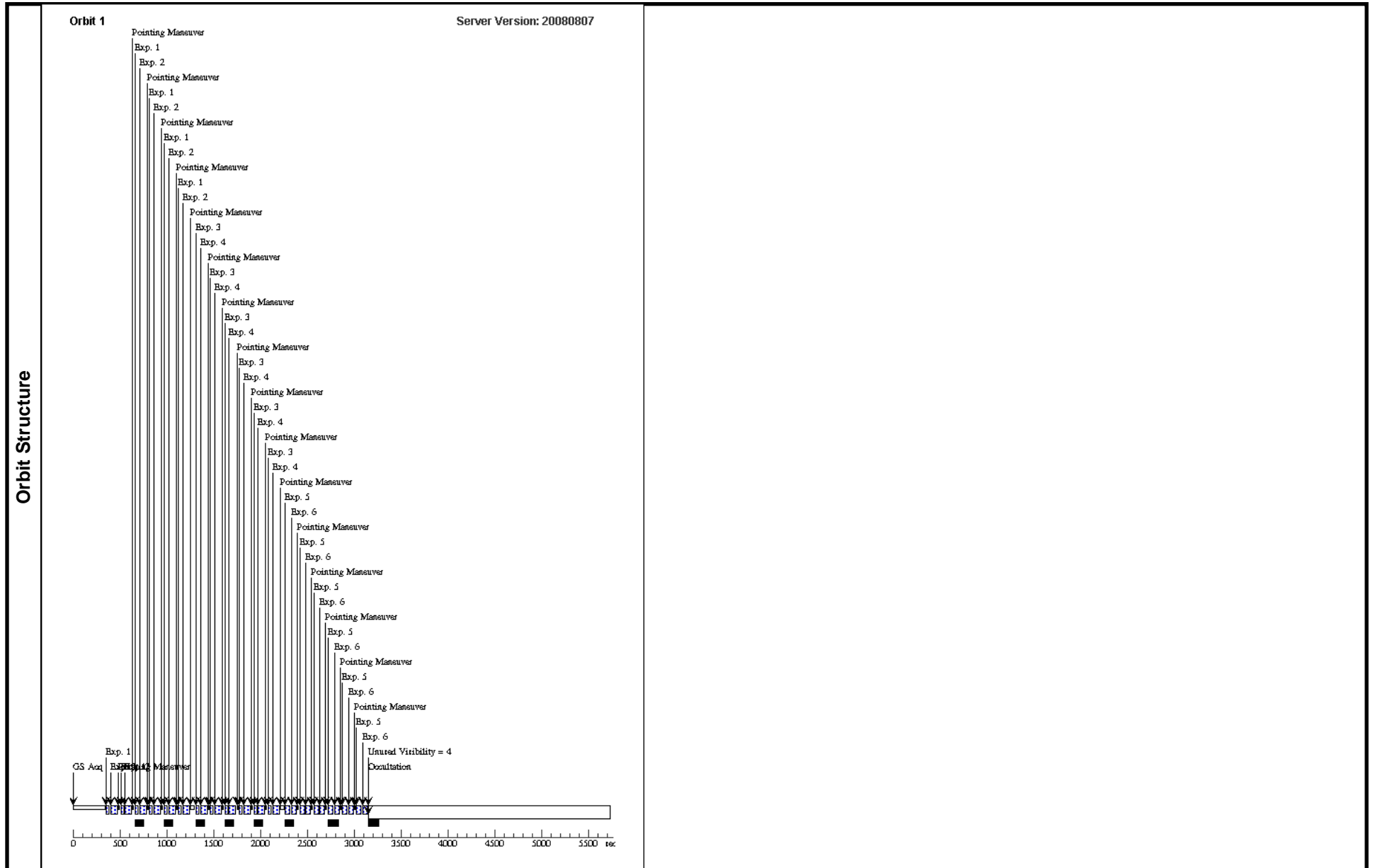
Proposal 11545 - Visit 20 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:39 GMT 2008

Visit	Proposal 11545, Visit 20, failed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 20) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnostics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false					(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(20)	DB2001+9	RA: 20 32 28.5000 (308.1187500d) Dec: +38 51 26.00 (38.85722d) Equinox: J2000			V=30+/-0 H=9, K=8	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(20) DB2001+9	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(20) DB2001+9	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 20 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offs et	(20) DB2001+9	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et	(20) DB2001+9	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(20) DB2001+9	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(20) DB2001+9	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



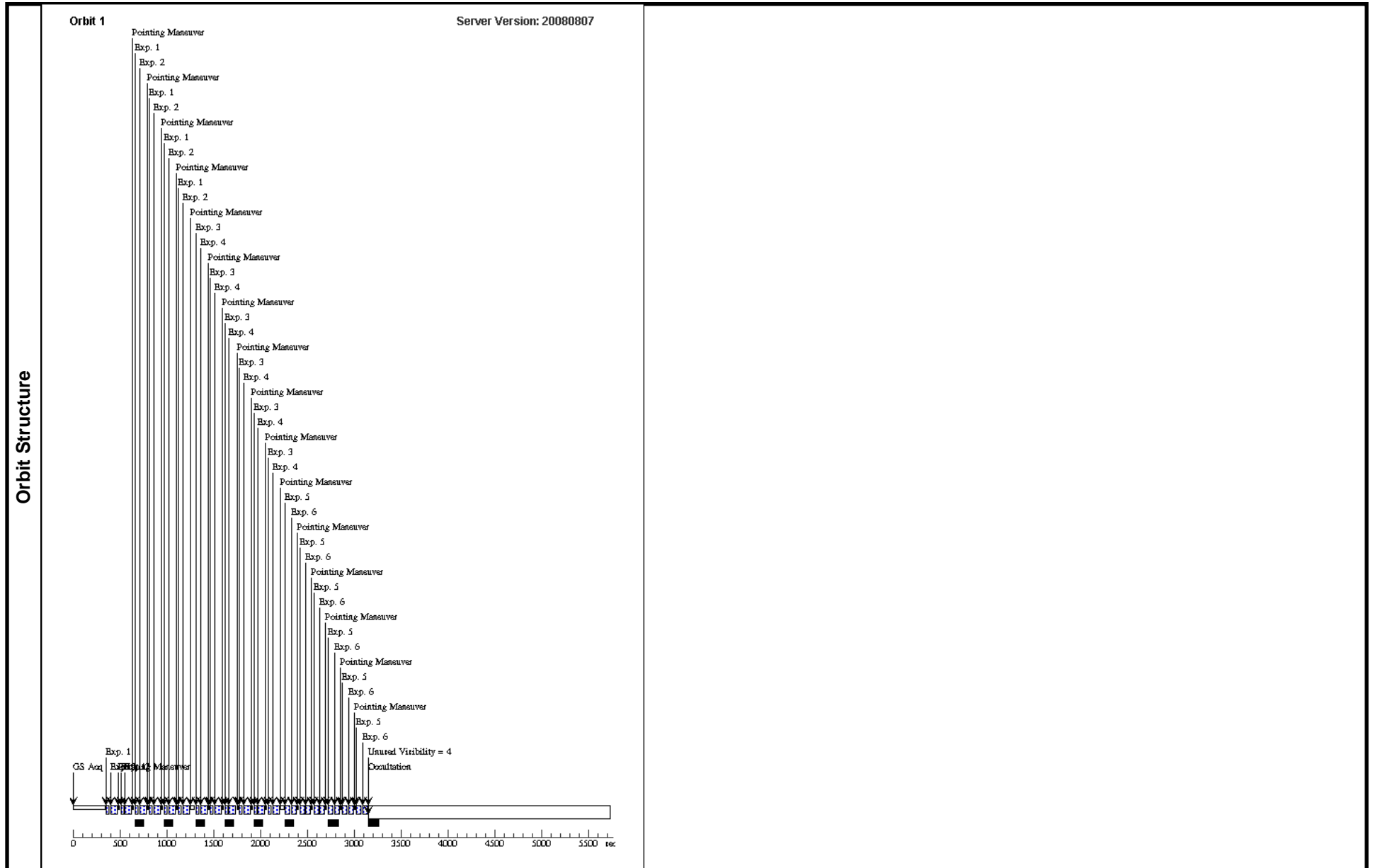
Proposal 11545 - Visit 70 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:40 GMT 2008

Visit	Proposal 11545, Visit 70, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00 <i>Comments: HOPR repeat of visit 20</i>										
	(Visit 70) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE										
Diagnosics											
Patterns	#	Primary Pattern	Secondary Pattern		Exposures						
	(2)	Pattern Type=NIC-SPIRAL-DITH Coordinate Frame=POS-TARG Purpose=DITHER Pattern Orientation=0.0 Number Of Points=6 Angle Between Sides= Point Spacing=5.07 Center Pattern=false Line Spacing=			(1-2), (3-4), (5-6)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(20)	DB2001+9	RA: 20 32 28.5000 (308.1187500d) Dec: +38 51 26.00 (38.85722d) Equinox: J2000		V=30+/-0 H=9, K=8	Reference Frame: ICRS					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	H-band	(20) DB2001+9	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ;	NSAMP=14; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(20) DB2001+9	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ;	NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 70 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	3	H-band_offs et (20) DB2001+9	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et (20) DB2001+9	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on (20) DB2001+9	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off (20) DB2001+9	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



Proposal 11545 - Visit 22 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:40 GMT 2008

Visit	Proposal 11545, Visit 22, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 6D TO 265 D; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 22) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false						(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(22)	DB2001+20	RA: 20 38 37.7300 (309.6572083d) Dec: +42 39 24.00 (42.65667d) Equinox: J2000			V=30+/-0 H=11, K=10	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(22) DB2001+20	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(22) DB2001+20	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 22 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(22) DB2001+20	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=14; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(22) DB2001+20	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(22) DB2001+20	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(22) DB2001+20	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 23 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:41 GMT 2008

Visit	Proposal 11545, Visit 23, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 0D TO 224 D; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 23) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnostics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false					(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(23)	BDSB2003+36	RA: 22 58 41.0000 (344.6708333d) Dec: +58 46 57.00 (58.78250d) Equinox: J2000			V=30+/-0 H=10, K=9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(23) BDSB2003+36	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=16; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(23) BDSB2003+36	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 23 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(23) BDSB2003+36	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=16; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(23) BDSB2003+36	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(23) BDSB2003+36	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(23) BDSB2003+36	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 24 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:41 GMT 2008

Visit	Proposal 11545, Visit 24, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	Diagnosics (Visit 24) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false					(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(24)	MERCER5	RA: 18 23 19.6200 (275.8317500d) Dec: -13 40 7.00 (-13.66861d) Equinox: J2000			V=30+/-0 H=10, K=10	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(24) MERCER5	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(24) MERCER5	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 24 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(24) MERCER5	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(24) MERCER5	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(24) MERCER5	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(24) MERCER5	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

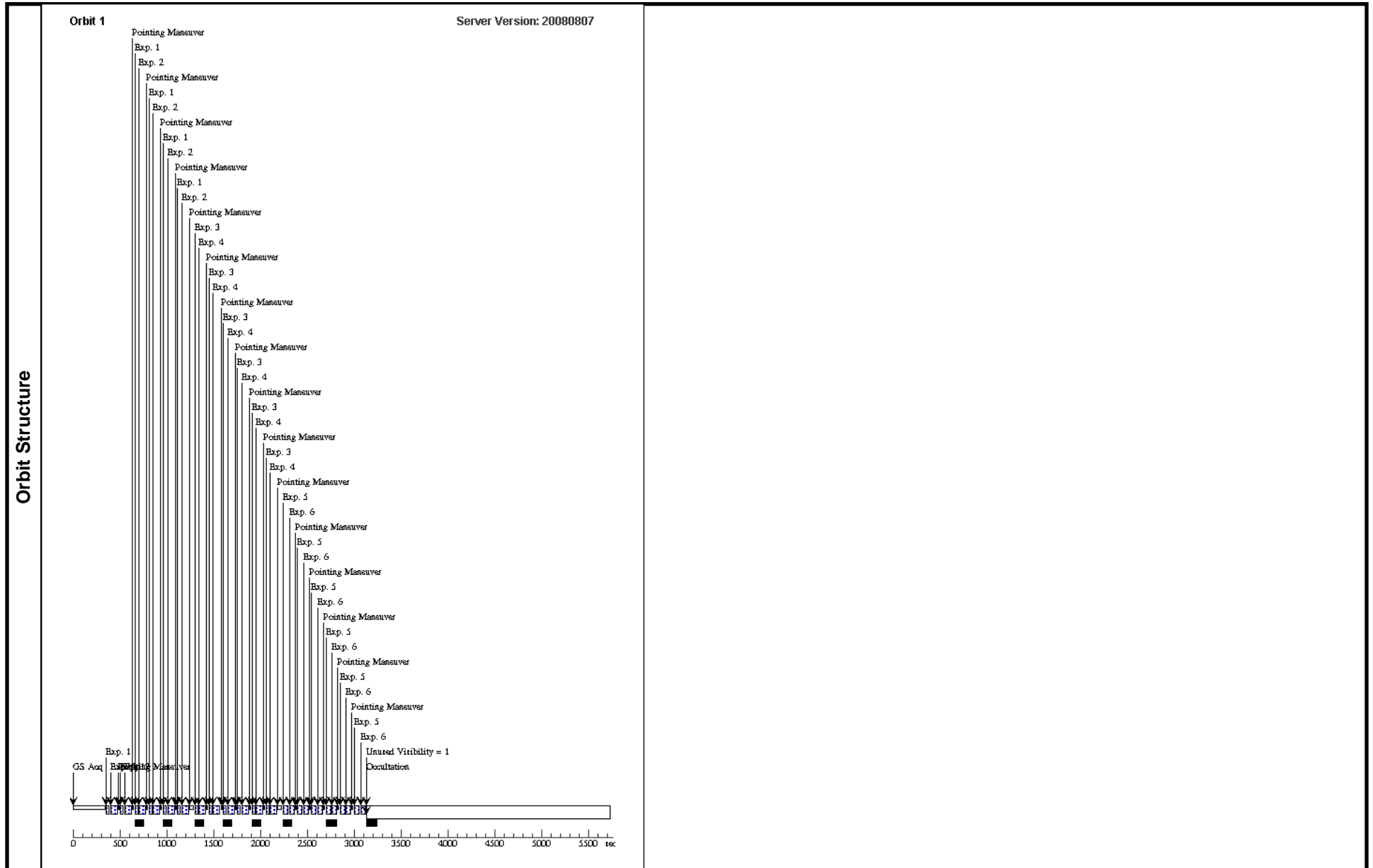
Proposal 11545 - Visit 25 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:42 GMT 2008

Visit	Proposal 11545, Visit 25, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 25) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnostics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(26)	MERCER9	RA: 18 34 9.5900 (278.5399583d) Dec: -09 14 5.00 (-9.23472d) Equinox: J2000		V=30+/-0 H=10, K=10	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(26) MERCER9	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(26) MERCER9	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 25 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	3	H-band_offs et (26) MERCER9	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et (26) MERCER9	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on (26) MERCER9	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off (26) MERCER9	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



Proposal 11545 - Visit 26 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:42 GMT 2008

Visit	Proposal 11545, Visit 26, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 195D TO 350 D; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 26) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnostics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(27)	MERCER20	RA: 19 12 23.7800 (288.0990833d) Dec: +09 57 7.50 (9.95208d) Equinox: J2000		V=30+/-0 H=10, K=10	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(27) MERCER20	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(27) MERCER20	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 26 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(27) MERCER20	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(27) MERCER20	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(27) MERCER20	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(27) MERCER20	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

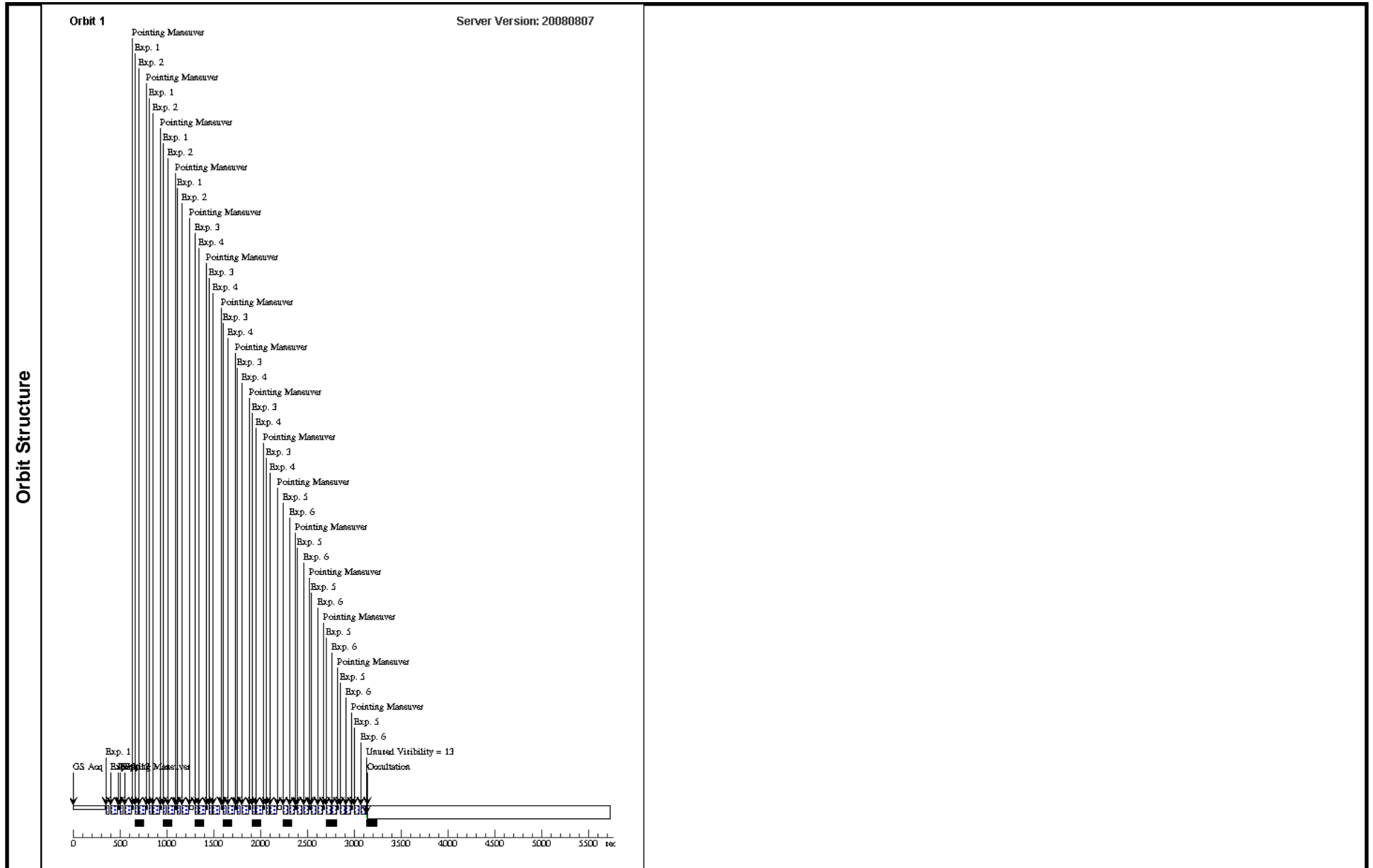
Proposal 11545 - Visit 27 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:43 GMT 2008

Visit	Proposal 11545, Visit 27, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 27) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnostics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false					(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(28)	MERCER23	RA: 19 30 13.3500 (292.5556250d) Dec: +18 32 7.50 (18.53542d) Equinox: J2000			V=30+/-0 H=10, K=10	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(28) MERCER23	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(28) MERCER23	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 27 - A NICMOS survey of newly-discovered young massive clusters

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	3	H-band_offset	(28) MERCER23	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(28) MERCER23	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(28) MERCER23	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(28) MERCER23	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



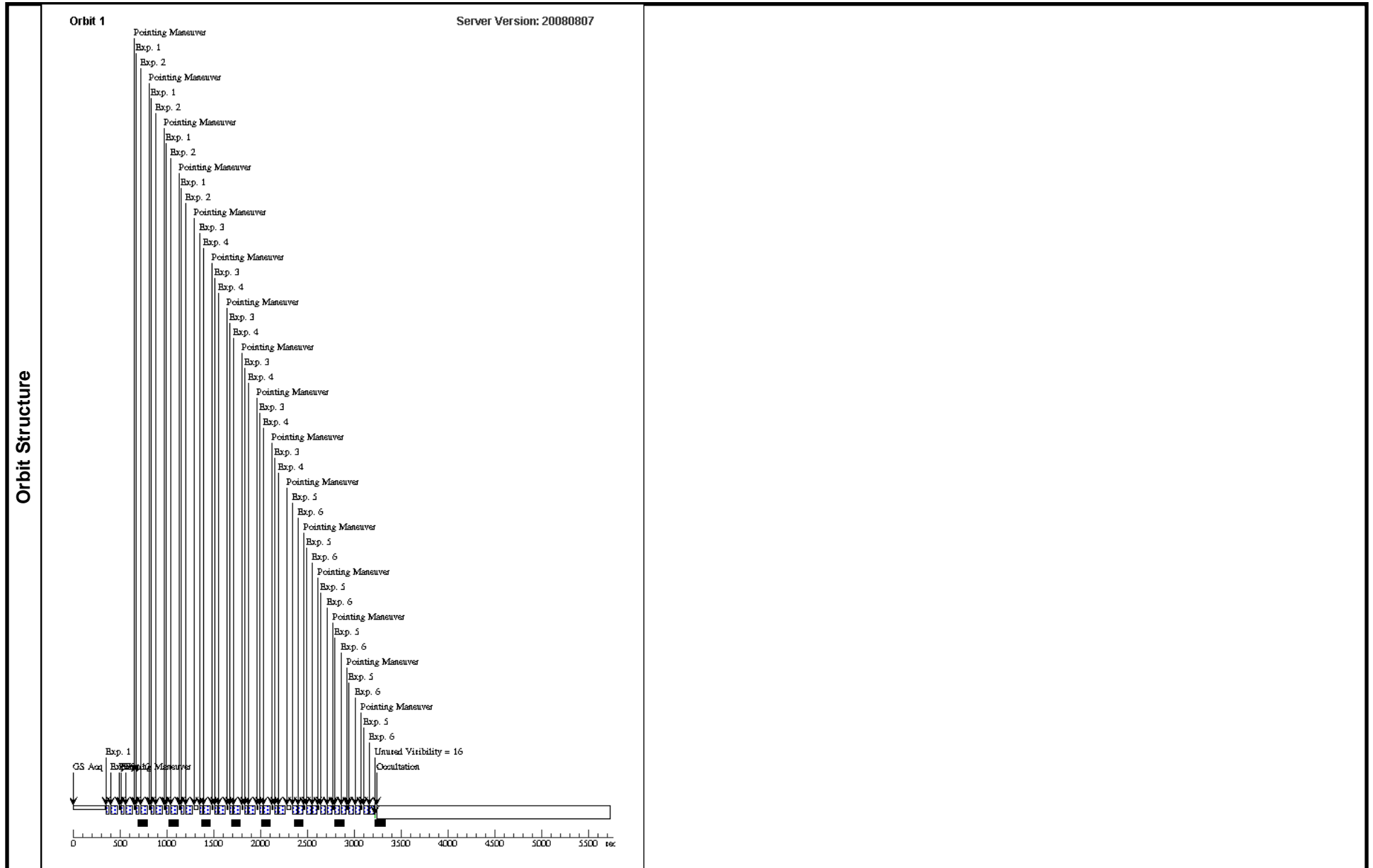
Proposal 11545 - Visit 28 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:44 GMT 2008

Visit	Proposal 11545, Visit 28, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 28) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(29)	MERCER30	RA: 12 14 32.0000 (183.6333333d) Dec: -62 58 49.00 (-62.98028d) Equinox: J2000		V=30+/-0 H=10, K=10	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(29) MERCER30	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(29) MERCER30	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 28 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offs et	(29) MERCER30	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et	(29) MERCER30	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(29) MERCER30	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(29) MERCER30	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



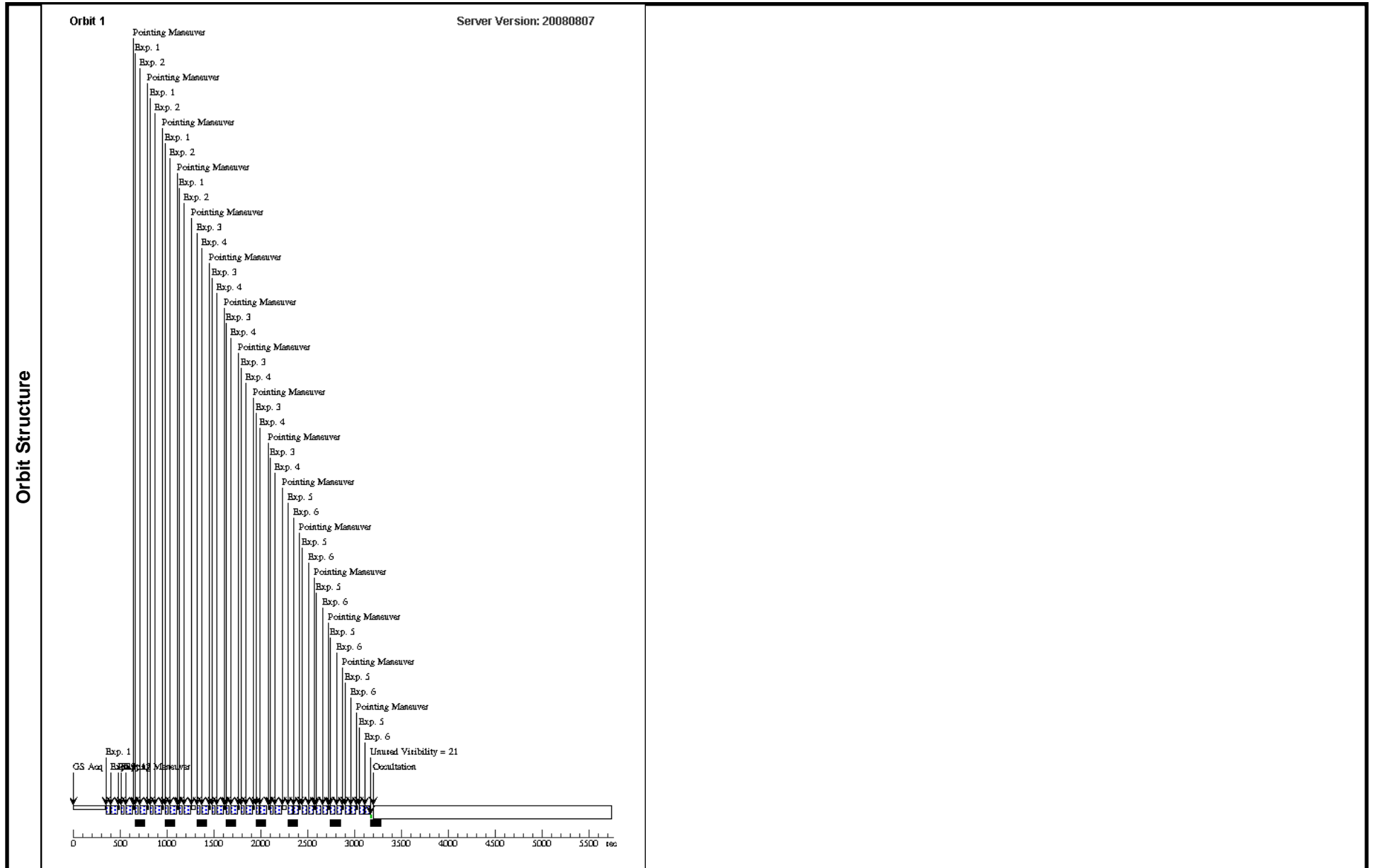
Proposal 11545 - Visit 29 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:44 GMT 2008

Visit	Proposal 11545, Visit 29, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 29) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(30)	MERCER70	RA: 16 00 27.7100 (240.1154583d) Dec: -52 10 55.00 (-52.18194d) Equinox: J2000		V=30+/-0 H=10, K=10	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(30) MERCER70	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=15; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(30) MERCER70	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 29 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offs et	(30) MERCER70	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=15; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et	(30) MERCER70	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(30) MERCER70	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(30) MERCER70	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



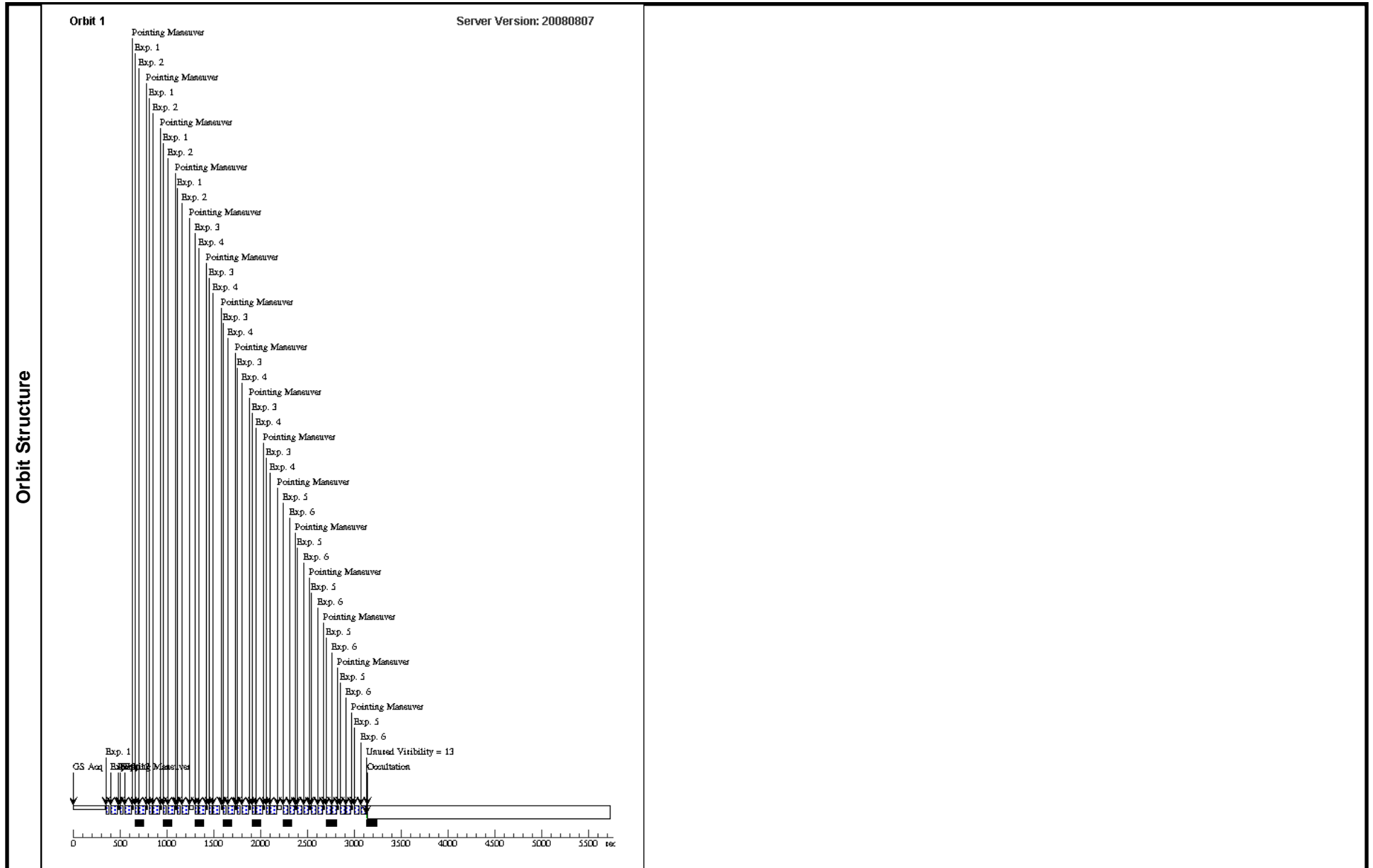
Proposal 11545 - Visit 30 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:45 GMT 2008

Visit	Proposal 11545, Visit 30, failed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 30) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false					(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(31)	MERCER3	RA: 18 18 30.2400 (274.6260000d) Dec: -16 58 36.00 (-16.97667d) Equinox: J2000			V=30+/-0 H=10, K=10		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(31) MERCER3	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(31) MERCER3	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 30 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(31) MERCER3	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(31) MERCER3	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(31) MERCER3	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(31) MERCER3	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



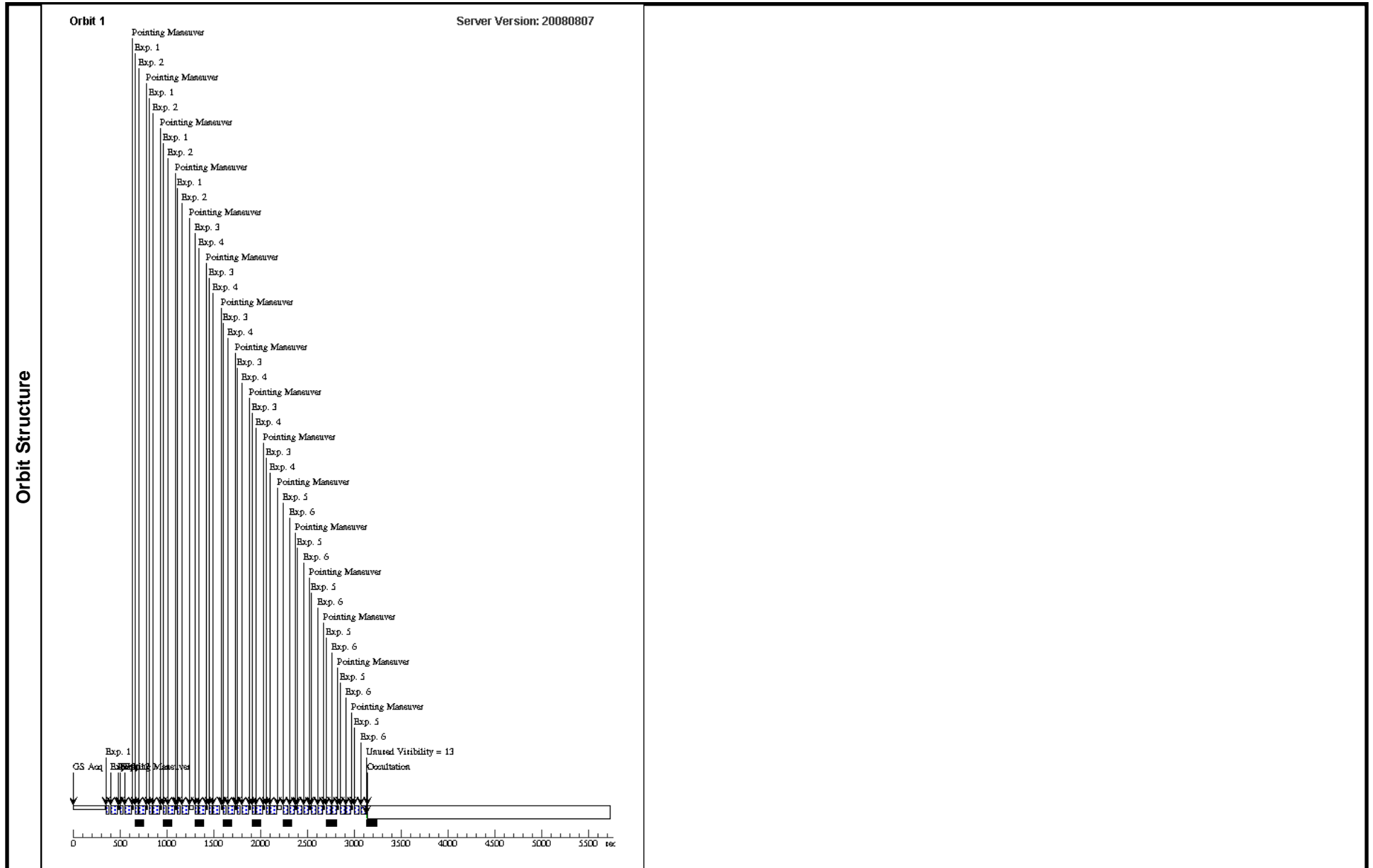
Proposal 11545 - Visit 80 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:45 GMT 2008

Visit	Proposal 11545, Visit 80, implementation Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G <i>Comments: HOPR repeat of visit 30</i>										
	Diagnosics (Visit 80) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures							
	(2)	Pattern Type=NIC-SPIRAL-DITH Coordinate Frame=POS-TARG Purpose=DITHER Pattern Orientation=0.0 Number Of Points=6 Angle Between Sides= Point Spacing=5.07 Center Pattern=false Line Spacing=		(1-2), (3-4), (5-6)							
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(31)	MERCER3	RA: 18 18 30.2400 (274.6260000d) Dec: -16 58 36.00 (-16.97667d) Equinox: J2000		V=30+/-0 H=10, K=10	Reference Frame: ICRS					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	H-band	(31) MERCER3	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ;	NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(31) MERCER3	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ;	NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 80 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offset	(31) MERCER3	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offset	(31) MERCER3	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90.00, 0.0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(31) MERCER3	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(31) MERCER3	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



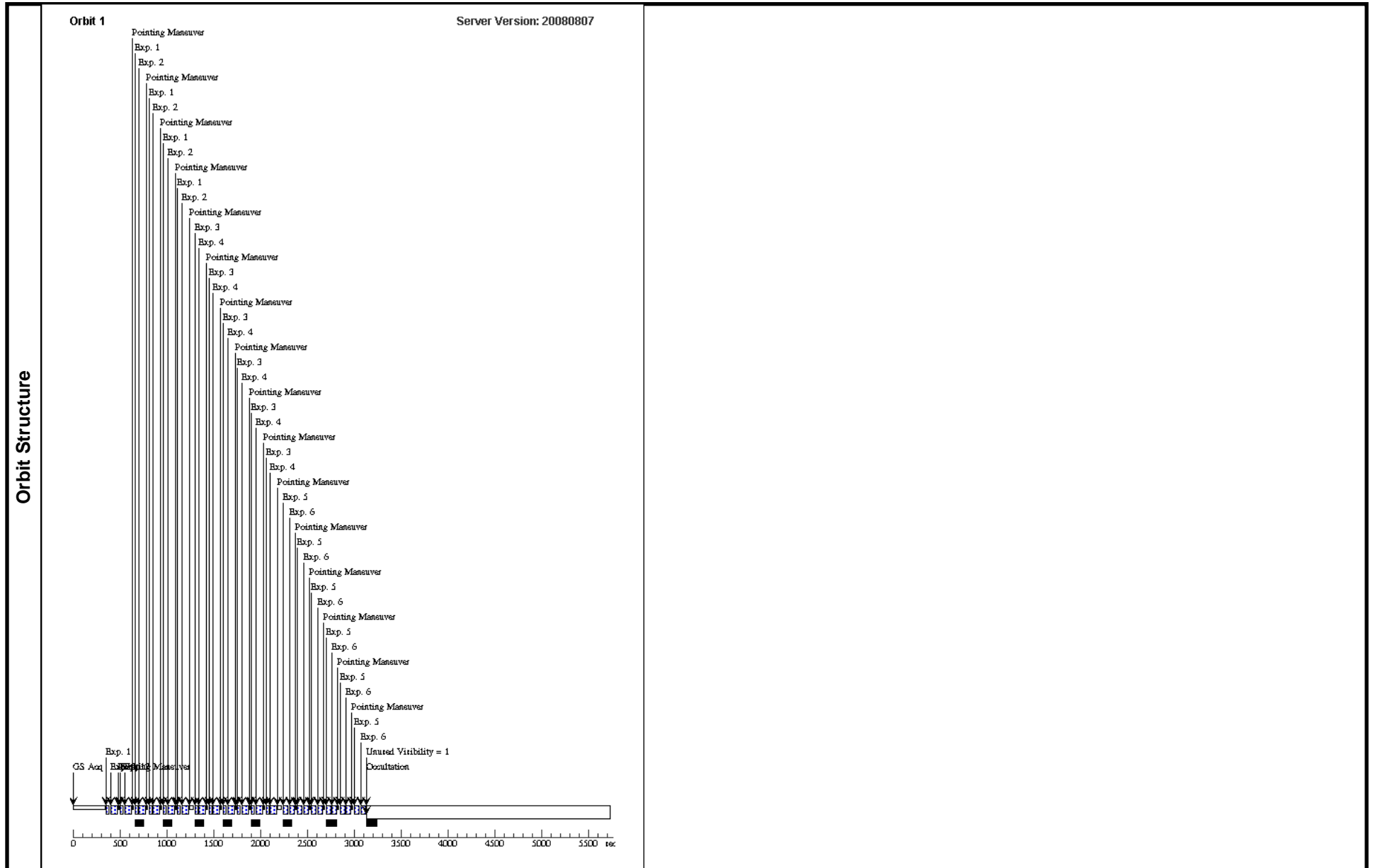
Proposal 11545 - Visit 31 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:46 GMT 2008

Visit	Proposal 11545, Visit 31, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 160D TO 60 D; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 31) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnostics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(32)	MERCER14	RA: 18 58 5.8700 (284.5244583d) Dec: +01 36 33.00 (1.60917d) Equinox: J2000		V=30+/-0 H=10, K=10	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(32) MERCER14	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(32) MERCER14	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 31 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	3	H-band_offs et (32) MERCER14	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +0,90	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et (32) MERCER14	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +0,90	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on (32) MERCER14	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off (32) MERCER14	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



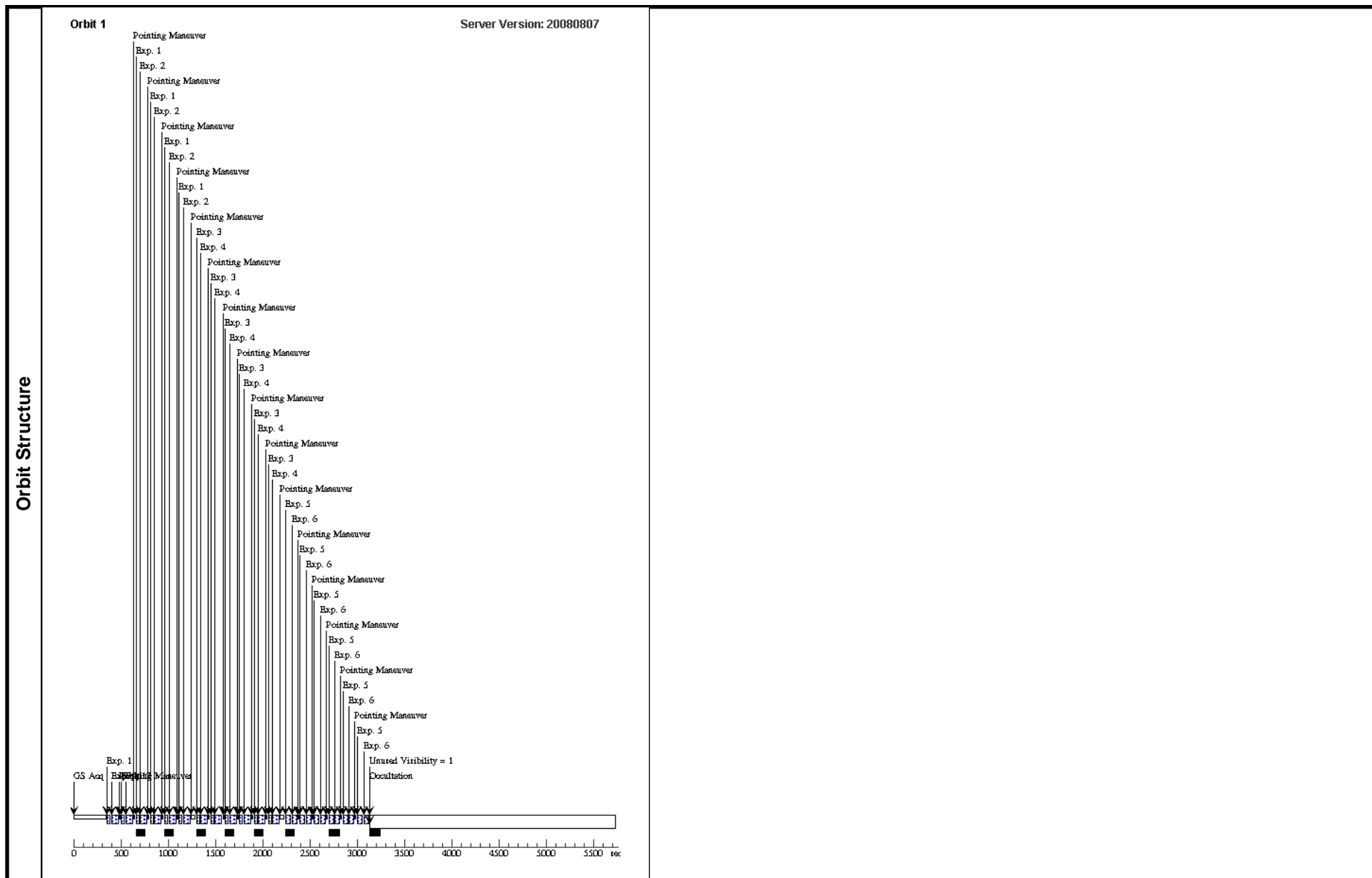
Proposal 11545 - Visit 33 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:46 GMT 2008

Visit	Proposal 11545, Visit 33, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 33) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(33)	MERCER17	RA: 19 09 19.2000 (287.3300000d) Dec: +08 11 30.00 (8.19167d) Equinox: J2000		V=30+/-0 H=10, K=10	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(33) MERCER17	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(33) MERCER17	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 33 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	3	H-band_offs et (33) MERCER17	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=13; OFFSET=SAM	POS TARG +90,0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et (33) MERCER17	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90,0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on (33) MERCER17	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off (33) MERCER17	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



Proposal 11545 - Visit 34 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:47 GMT 2008

Visit	Proposal 11545, Visit 34, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 275D TO 200 D; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 34) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(34)	MERCER81	RA: 16 40 29.8000 (250.1241667d) Dec: -46 23 40.00 (-46.39444d) Equinox: J2000		V=30+/-0 H=10, K=10	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(34) MERCER81	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=15; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(34) MERCER81	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 34 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	3	H-band_offs et (34) MERCER81	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=15; OFFSET=SAM	POS TARG +90,0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et (34) MERCER81	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90,0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on (34) MERCER81	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off (34) MERCER81	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

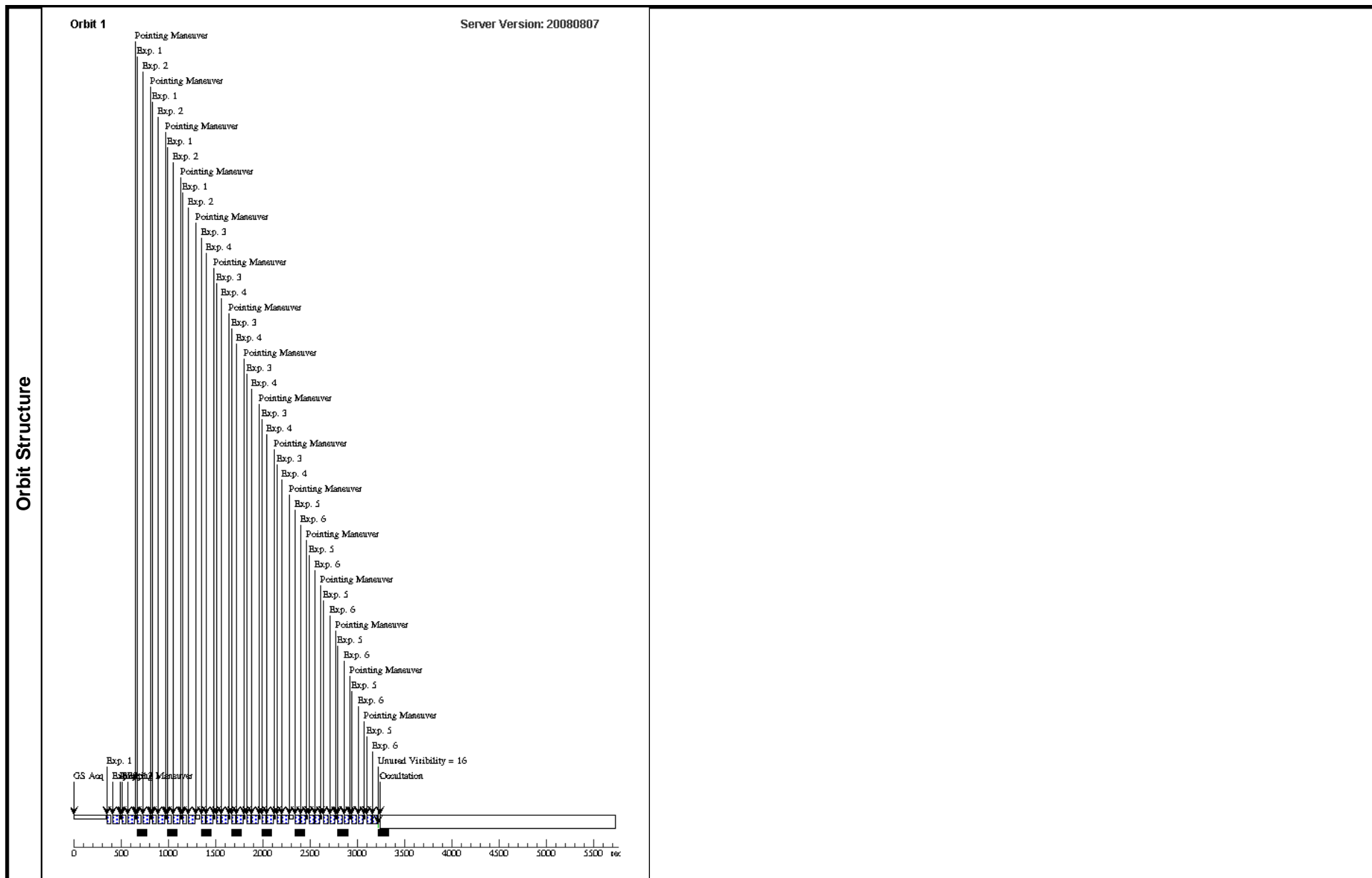
Proposal 11545 - Visit 37 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:47 GMT 2008

Visit	Proposal 11545, Visit 37, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; ORIENT 90D TO 330 D; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 37) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false		(1-2), (3-4), (5-6)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(40)	DANKS1	RA: 13 12 26.1800 (198.1090833d) Dec: -62 42 0.70 (-62.70019d) Equinox: J2000		V=30+/-0 H=10, K=10	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(40) DANKS1	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=17; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(40) DANKS1	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

Proposal 11545 - Visit 37 - A NICMOS survey of newly-discovered young massive clusters

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
Exposures (continued)	3	H-band_offs et	(40) DANKS1	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=17; OFFSET=SAM	POS TARG +90,0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et	(40) DANKS1	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90,0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on	(40) DANKS1	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off	(40) DANKS1	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]



Proposal 11545 - Visit 38 - A NICMOS survey of newly-discovered young massive clusters

Thu Nov 20 02:10:48 GMT 2008

Visit	Proposal 11545, Visit 38, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 38) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnosics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false					(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(42)	DANKS2	RA: 13 12 55.6200 (198.2317500d) Dec: -62 40 47.40 (-62.67983d) Equinox: J2000			V=30+/-0 H=10, K=10	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(42) DANKS2	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=17; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(42) DANKS2	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	3	H-band_offs et (42) DANKS2	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=17; OFFSET=SAM	POS TARG +90,0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et (42) DANKS2	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +90,0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on (42) DANKS2	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off (42) DANKS2	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

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Thu Nov 20 02:10:48 GMT 2008

Visit	Proposal 11545, Visit 81, completed Diagnostic Status: Warning Scientific Instruments: NIC3 Special Requirements: GYRO MODE 2G; BETWEEN 01-JUN-2008:00:00:00 AND 08-OCT-2008:00:00:00									
	(Visit 81) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE									
Diagnostics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=NIC-SPIRAL-DITH Purpose=DITHER Number Of Points=6 Point Spacing=5.07 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=0.0 Angle Between Sides= Center Pattern=false					(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(43)	BDSB2003+66	RA: 04 36 49.5800 (69.2065833d) Dec: +50 52 41.50 (50.87819d) Equinox: J2000			V=30+/-0 H=10, K=10	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	H-band	(43) BDSB2003+66	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=15; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	2	K-band	(43) BDSB2003+66	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM		Pattern 1-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	3	H-band_offs et (43) BDSB2003+66	NIC3, MULTIACCUM, NIC3	F160W	SAMP-SEQ=STEP2 ; NSAMP=15; OFFSET=SAM	POS TARG +110,0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	4	K-band_offs et (43) BDSB2003+66	NIC3, MULTIACCUM, NIC3	F222M	SAMP-SEQ=STEP8 ; NSAMP=12; OFFSET=SAM	POS TARG +110,0	Pattern 3-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	5	Pa-on (43) BDSB2003+66	NIC3, MULTIACCUM, NIC3	F187N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]
	6	Pa-off (43) BDSB2003+66	NIC3, MULTIACCUM, NIC3	F190N	SAMP-SEQ=STEP8 ; NSAMP=10; OFFSET=SAM		Pattern 5-6 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)] [==>(Pattern 5)] [==>(Pattern 6)]	[1]

