



## 10839 - The NICMOS Polarimetric Calibration

Cycle: 15, Proposal Category: GO

(Calibration)

(Availability Mode: AVAILABLE)

### INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
<b>Dr. Dan Batchelder (PI)</b>	<b>Rochester Institute of Technology</b>	<b>dpbpci@astro.rit.edu</b>
Dr. Dean C. Hines (CoI)	Space Science Institute	hines@spacescience.org
Dr. Glenn Schneider (CoI) (Contact)	University of Arizona	gschneider@as.arizona.edu
Dr. Gary D. Schmidt (CoI)	University of Arizona	schmidt@as.arizona.edu
Dr. Andrew Robinson (CoI)	Rochester Institute of Technology	axrsps@ritvax.isc.rit.edu
Prof. David J. Axon (CoI)	Rochester Institute of Technology	djasps@rit.edu
Dr. William B. Sparks (CoI)	Space Telescope Science Institute	sparks@stsci.edu
Prof. Clive N. Tadhunter (CoI) (ESA Member)	University of Sheffield	c.tadhunter@sheffield.ac.uk

### 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) STAR-105611-763553 DARK	NIC1 NIC2	1	15-Jun-2007 21:03:43.0	yes
02	(1) STAR-105611-763553 DARK	NIC1 NIC2	1	15-Jun-2007 21:04:56.0	yes
03	(1) STAR-105611-763553 DARK	NIC1 NIC2	1	15-Jun-2007 21:06:01.0	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>
04	(2) STAR-190522-372528 DARK	NIC1 NIC2	1	15-Jun-2007 21:07:02.0	yes
05	(2) STAR-190522-372528 DARK	NIC1 NIC2	1	15-Jun-2007 21:08:08.0	yes
06	(2) STAR-190522-372528 DARK	NIC1 NIC2	1	15-Jun-2007 21:09:28.0	yes
07	(3) HD331891 DARK	NIC1 NIC2	1	15-Jun-2007 21:10:32.0	yes
08	(3) HD331891 DARK	NIC1 NIC2	1	15-Jun-2007 21:11:45.0	yes
09	(3) HD331891 DARK	NIC1 NIC2	1	15-Jun-2007 21:13:00.0	yes

9 Total Orbits Used

### **ABSTRACT**

Recently, it has been shown that NICMOS possesses an instrumental polarization at a level of 1.2%. This completely inhibits the data reduction in a number of previous GO programs, and hampers the ability of the instrument to perform high accuracy polarimetry. In all, 90 orbits of HST data are affected, with potentially many more in Cycle 15. We propose to obtain high signal to noise observations of three polarimetric standards at the cardinal roll angles of the NICMOS polarizers for both NIC1 and NIC2. These observations are designed to fully characterize the instrumental polarization in order for NICMOS to reach its full potential by enabling high accuracy polarimetry of sources with polarizations around 1%. The residual polarization will also be determined as a function of position and spectral energy distribution. Our group will rapidly turn around the required data products and produce reports and software for the accurate representation of the instrumental polarization. These items will be presented to STScI and for dissemination among the wider astronomical community.

## **OBSERVING DESCRIPTION**

We will observe three standard stars (two polarized, one unpolarized), at three discrete roll angles, using the three polarizers of NIC1 (POL0S, POL120S, POL240S) and the three polarizers of NIC2 (POL0L, POL120L, POL240L). In NIC2, each target will be observed in each quadrant of the array. NIC1 observations will be placed at a position defined by the lack of gross and relatively shallow flat field gradient. Each NIC2 exposure sequence will follow a spiral dither pattern with at least  $N+1/2$  pixel offsets, where  $N$  is sufficiently large so that at least the second airy ring from the PSF at each position does not overlap.

Observing the standard stars at the three cardinal roll angles of the polarizers removes the dependence of the measured Stokes parameters on the relative transmission of each of the filters and, at the same time, any dependence of the instrumental polarization on detector sensitivity to polarized light (since the analyzer detector system is fixed for a given polarizer). By doing this one removes degrees of freedom in the transfer Muller matrix. Combining two polarized stars with largely different polarimetric orientations and an additional unpolarized star similarly observed, will enable us to accurately measure the instrumental polarization.

These observations will allow us to comprehensively investigate how the NICMOS polarization depends on field position, camera choice and the color of the target. We will be able to derive matrix co-efficients capable of giving accurate polarimetry in targets that have an intrinsic polarization of around 1%.

## **REAL TIME JUSTIFICATION**

Essential for the success of this calibration proposal is the observation of each standard star at three separate roll angles, hence three separate epochs. The requested roll angles have been chosen in order to maximize the science return from the optimum number of orbits. They must be separated by  $120D \pm 3D$  in each epoch.

## **CALIBRATION JUSTIFICATION**

We also require the collection of high signal to noise dark frames. It is essential that we count the incoming photons with as high an accuracy as possible in order to get confident polarimetry. These dark frames will also provide the institute with a good comparison for the synthetic darks.

#### **ADDITIONAL COMMENTS**

NIC1 Observations: We will adjust the current pos-targs for these observations at a later date. The most appropriate position on this array for polarimetry has yet to be identified.

SAA Impact: This is a fundamental calibration to enable new HST science. As a consequence we must have SAA non-impacted orbits.

Darks: We have scheduled darks at the end of each exposure sequence. The APT-OP does not accurately represent how these darks may be taken. If acquiring the needed SAA non-impacted darks proves impossible with the darks defined this way, our PC is free to "break up" the darks into separate visits PROVIDED that the darks remain SAA non-impacted and that they are acquired within 24 hours of the observations.

Hold: We have placed all observations on hold for the time being. Concerns have very recently been raised about the characteristics of our chosen polarimetric standards. There is a possibility that the targets will be changed after the phase II deadline.

Proposal 10839 - Visit 01 - The NICMOS Polarimetric Calibration

Sat Jun 16 01:13:07 GMT 2007

Visit	<b>Proposal 10839, Visit 01, completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: NIC2, NIC1 Special Requirements: SCHED 70%									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(1)	STAR-105611-763553 Alt Name1: WKK-F-7 Alt Name2: VR84C	RA: 10 56 11.4530 (164.0477208d) Dec: -76 35 52.85 (-76.59801d) Equinox: J2000		V=10.3 J = 9.34+/-0.02(2MASS), K = 9.13+/-0.02(2MASS)	Reference Frame: ICRS			
	<i>Comments: The co-ordinates for this object are the ones supplied by the GSC2 Hipparcos/Tycho web interface at <a href="http://galex.stsci.edu/gsc2/GSC2webform.aspx">http://galex.stsci.edu/gsc2/GSC2webform.aspx</a></i> <i>We would like to note that there has been some discrepancies regarding SIMBAD ICRS, VTT and GSC2 co-ordinates, and that the differences (5.5") will significantly impact this calibration proposal if they are not clearly resolved. STScI is aware of this problem.</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NIC2POL0 Q1A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.1936,3 .2082; GS ACQ SCENARI O BASE1TNS	Sequence 1-36 Non-Int	[==>]	[1]
	2	NIC2POL0 Q1B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.7009,4 .3073	Sequence 1-36 Non-Int	[==>]	[1]
	3	NIC2POL0 Q1C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.2082,5 .4064	Sequence 1-36 Non-Int	[==>]	[1]
	4	NIC2POL0 Q2A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.2082, 5.4064	Sequence 1-36 Non-Int	[==>]	[1]
	5	NIC2POL0 Q2B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.7009, 4.3073	Sequence 1-36 Non-Int	[==>]	[1]
	6	NIC2POL0 Q2C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.1936, 3.2082	Sequence 1-36 Non-Int	[==>]	[1]
	7	NIC2POL0 Q3A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.1935, -3.2082	Sequence 1-36 Non-Int	[==>]	[1]
	8	NIC2POL0 Q3B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.7009, -4.3073	Sequence 1-36 Non-Int	[==>]	[1]
	9	NIC2POL0 Q3C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.2082, -5.4064	Sequence 1-36 Non-Int	[==>]	[1]
	10	NIC2POL0 Q4A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.2082,- 5.4064	Sequence 1-36 Non-Int	[==>]	[1]
	11	NIC2POL0 Q4B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.7009,- 4.3073	Sequence 1-36 Non-Int	[==>]	[1]
	12	NIC2POL0 Q4C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.1936,- 3.2082	Sequence 1-36 Non-Int	[==>]	[1]

Proposal 10839 - Visit 01 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
13	NIC2POL12 0Q1A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.2927,3 .7009	Sequence 1-36 Non-I nt	[==>]	[1]
14	NIC2POL12 0Q1B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.8,4.8	Sequence 1-36 Non-I nt	[==>]	[1]
15	NIC2POL12 0Q1C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.3073,5 .8991	Sequence 1-36 Non-I nt	[==>]	[1]
16	NIC2POL12 0Q2A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.3073, 5.8991	Sequence 1-36 Non-I nt	[==>]	[1]
17	NIC2POL12 0Q2B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.8,4.8	Sequence 1-36 Non-I nt	[==>]	[1]
18	NIC2POL12 0Q2C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.2927, 3.7009	Sequence 1-36 Non-I nt	[==>]	[1]
19	NIC2POL12 0Q3A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.2927, -3.7009	Sequence 1-36 Non-I nt	[==>]	[1]
20	NIC2POL12 0Q3B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.8,-4.8	Sequence 1-36 Non-I nt	[==>]	[1]
21	NIC2POL12 0Q3C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.3073, -5.8991	Sequence 1-36 Non-I nt	[==>]	[1]
22	NIC2POL12 0Q4A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.3073,- 5.8991	Sequence 1-36 Non-I nt	[==>]	[1]
23	NIC2POL12 0Q4B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.8,-4.8	Sequence 1-36 Non-I nt	[==>]	[1]
24	NIC2POL12 0Q4C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.2927,- 3.7009	Sequence 1-36 Non-I nt	[==>]	[1]
25	NIC2POL24 0Q1A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 6.3918,4 .1936	Sequence 1-36 Non-I nt	[==>]	[1]
26	NIC2POL24 0Q1B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.8991,5 .2927	Sequence 1-36 Non-I nt	[==>]	[1]
27	NIC2POL24 0Q1C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.4064,6 .3981	Sequence 1-36 Non-I nt	[==>]	[1]
28	NIC2POL24 0Q2A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.4064, 6.3918	Sequence 1-36 Non-I nt	[==>]	[1]
29	NIC2POL24 0Q2B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.8991, 5.2927	Sequence 1-36 Non-I nt	[==>]	[1]
30	NIC2POL24 0Q2C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -6.3918, 4.1936	Sequence 1-36 Non-I nt	[==>]	[1]
31	NIC2POL24 0Q3A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -6.3918, -4.1936	Sequence 1-36 Non-I nt	[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 01 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
32	NIC2POL24 0Q3B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.8991, -5.2927	Sequence 1-36 Non-Int	[==>]	[1]
33	NIC2POL24 0Q3C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.4064, -6.3918	Sequence 1-36 Non-Int	[==>]	[1]
34	NIC2POL24 0Q4A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.4064, 6.3918	Sequence 1-36 Non-Int	[==>]	[1]
35	NIC2POL24 0Q4B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.8991, 5.2927	Sequence 1-36 Non-Int	[==>]	[1]
36	NIC2POL24 0Q4C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 6.3918, 4.1936	Sequence 1-36 Non-Int	[==>]	[1]
37	NIC1POL0 A	(1) STAR-105611-7 63553	NIC1, MULTIACCUM, NIC1	POL0S	NSAMP=12; SAMP-SEQ=MCA MRR	POS TARG 1.3117, 1.7991	Sequence 37-39 Non-Int	[==>]	[1]
38	NIC1POL12 0B	(1) STAR-105611-7 63553	NIC1, MULTIACCUM, NIC1	POL120S	NSAMP=12; SAMP-SEQ=MCA MRR	POS TARG 1.9894, 1.5111	Sequence 37-39 Non-Int	[==>]	[1]
39	NIC1POL24 0C	(1) STAR-105611-7 63553	NIC1, MULTIACCUM, NIC1	POL240S	NSAMP=12; SAMP-SEQ=MCA MRR	POS TARG 2.278,-0 .8346	Sequence 37-39 Non-Int	[==>]	[1]
40	NIC1-DAR K-01	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
41	NIC1-DAR K-02	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
42	NIC1-DAR K-03	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
43	NIC1-DAR K-04	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
44	NIC1-DAR K-05	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
45	NIC1-DAR K-06	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
46	NIC1-DAR K-07	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]

Exposures (continued)

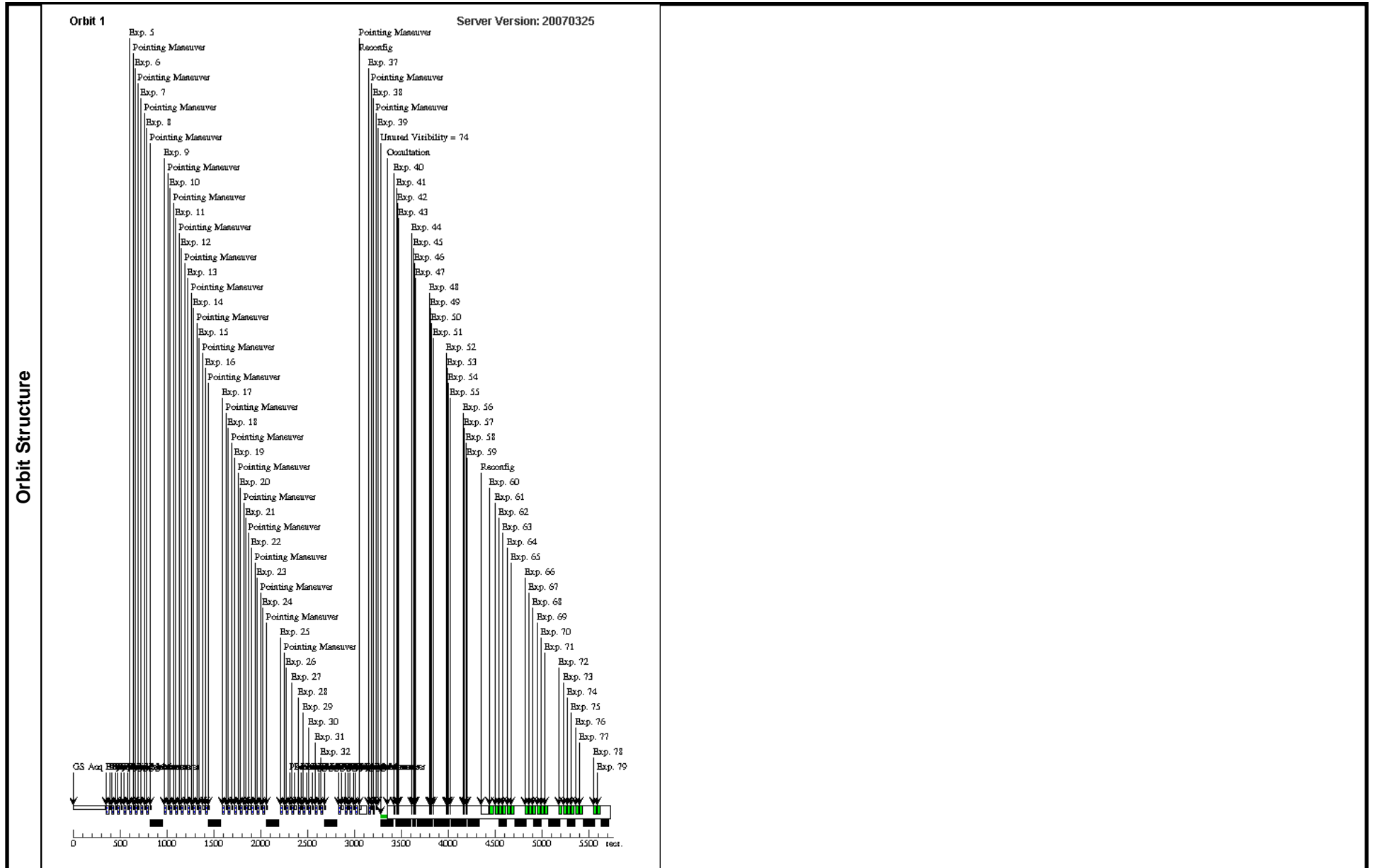
Proposal 10839 - Visit 01 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
47	NIC1-DAR K-08	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
48	NIC1-DAR K-09	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
49	NIC1-DAR K-10	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
50	NIC1-DAR K-11	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
51	NIC1-DAR K-12	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
52	NIC1-DAR K-13	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
53	NIC1-DAR K-14	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
54	NIC1-DAR K-15	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
55	NIC1-DAR K-16	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
56	NIC1-DAR K-17	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
57	NIC1-DAR K-18	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
58	NIC1-DAR K-19	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
59	NIC1-DAR K-20	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
60	NIC2-DAR K-01	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 01 - The NICMOS Polarimetric Calibration

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	61	NIC2-DAR K-02	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	62	NIC2-DAR K-03	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	63	NIC2-DAR K-04	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	64	NIC2-DAR K-05	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	65	NIC2-DAR K-06	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	66	NIC2-DAR K-07	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	67	NIC2-DAR K-08	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	68	NIC2-DAR K-09	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	69	NIC2-DAR K-10	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	70	NIC2-DAR K-11	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	71	NIC2-DAR K-12	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	72	NIC2-DAR K-13	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	73	NIC2-DAR K-14	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	74	NIC2-DAR K-15	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	75	NIC2-DAR K-16	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	76	NIC2-DAR K-17	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	77	NIC2-DAR K-18	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	78	NIC2-DAR K-19	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	79	NIC2-DAR K-20	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]



Proposal 10839 - Visit 02 - The NICMOS Polarimetric Calibration

Sat Jun 16 01:13:20 GMT 2007

Visit	<b>Proposal 10839, Visit 02, implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: NIC2, NIC1 Special Requirements: SCHED 70%; ORIENT 117.0D TO 123.0D FROM 01 Comments: Orientation: <Orient From:> can also be <by: 297> <to: 303> as the effective orientation of the polarizers can be +/-180D.																																																																																																																																		
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td>STAR-105611-763553</td> <td>RA: 10 56 11.4530 (164.0477208d)</td> <td></td> <td>V=10.3</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td></td> <td>Alt Name1: WKK-F-7</td> <td>Dec: -76 35 52.85 (-76.59801d)</td> <td></td> <td>J = 9.34+/-0.02(2MASS),</td> <td></td> </tr> <tr> <td></td> <td>Alt Name2: VR84C</td> <td>Equinox: J2000</td> <td></td> <td>K = 9.13+/-0.02(2MASS)</td> <td></td> </tr> </tbody> </table> <p>Comments: The co-ordinates for this object are the ones supplied by the GSC2 Hipparcos/Tycho web interface at <a href="http://galex.stsci.edu/gsc2/GSC2webform.aspx">http://galex.stsci.edu/gsc2/GSC2webform.aspx</a></p> <p>We would like to note that there has been some discrepancies regarding SIMBAD ICRS, VTT and GSC2 co-ordinates, and that the differences (5.5") will significantly impact this calibration proposal if they are not clearly resolved. STScI is aware of this problem.</p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(1)	STAR-105611-763553	RA: 10 56 11.4530 (164.0477208d)		V=10.3	Reference Frame: ICRS		Alt Name1: WKK-F-7	Dec: -76 35 52.85 (-76.59801d)		J = 9.34+/-0.02(2MASS),			Alt Name2: VR84C	Equinox: J2000		K = 9.13+/-0.02(2MASS)																																																																																																										
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																																																																																																														
(1)	STAR-105611-763553	RA: 10 56 11.4530 (164.0477208d)		V=10.3	Reference Frame: ICRS																																																																																																																														
	Alt Name1: WKK-F-7	Dec: -76 35 52.85 (-76.59801d)		J = 9.34+/-0.02(2MASS),																																																																																																																															
	Alt Name2: VR84C	Equinox: J2000		K = 9.13+/-0.02(2MASS)																																																																																																																															
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NIC2POL0 Q1A</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG 4.1936,3 .2082; GS ACQ SCENARI O BASE1TNS</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>NIC2POL0 Q1B</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG 3.7009,4 .3073</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>NIC2POL0 Q1C</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG 3.2082,5 .4064</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td>NIC2POL0 Q2A</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG -3.2082, 5.4064</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>5</td> <td>NIC2POL0 Q2B</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG -3.7009, 4.3073</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>6</td> <td>NIC2POL0 Q2C</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG -4.1936, 3.2082</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>7</td> <td>NIC2POL0 Q3A</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG -4.1935, -3.2082</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>8</td> <td>NIC2POL0 Q3B</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG -3.7009, -4.3073</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>9</td> <td>NIC2POL0 Q3C</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG -3.2082, -5.4064</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>10</td> <td>NIC2POL0 Q4A</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG 3.2082,- 5.4064</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>11</td> <td>NIC2POL0 Q4B</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG 3.7009,- 4.3073</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>12</td> <td>NIC2POL0 Q4C</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG 4.1936,- 3.2082</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	1	NIC2POL0 Q1A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.1936,3 .2082; GS ACQ SCENARI O BASE1TNS	Sequence 1-36 Non-Int	[==>]	[1]	2	NIC2POL0 Q1B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.7009,4 .3073	Sequence 1-36 Non-Int	[==>]	[1]	3	NIC2POL0 Q1C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.2082,5 .4064	Sequence 1-36 Non-Int	[==>]	[1]	4	NIC2POL0 Q2A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.2082, 5.4064	Sequence 1-36 Non-Int	[==>]	[1]	5	NIC2POL0 Q2B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.7009, 4.3073	Sequence 1-36 Non-Int	[==>]	[1]	6	NIC2POL0 Q2C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.1936, 3.2082	Sequence 1-36 Non-Int	[==>]	[1]	7	NIC2POL0 Q3A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.1935, -3.2082	Sequence 1-36 Non-Int	[==>]	[1]	8	NIC2POL0 Q3B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.7009, -4.3073	Sequence 1-36 Non-Int	[==>]	[1]	9	NIC2POL0 Q3C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.2082, -5.4064	Sequence 1-36 Non-Int	[==>]	[1]	10	NIC2POL0 Q4A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.2082,- 5.4064	Sequence 1-36 Non-Int	[==>]	[1]	11	NIC2POL0 Q4B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.7009,- 4.3073	Sequence 1-36 Non-Int	[==>]	[1]	12	NIC2POL0 Q4C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.1936,- 3.2082	Sequence 1-36 Non-Int	[==>]	[1]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit																																																																																																																										
1	NIC2POL0 Q1A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.1936,3 .2082; GS ACQ SCENARI O BASE1TNS	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
2	NIC2POL0 Q1B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.7009,4 .3073	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
3	NIC2POL0 Q1C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.2082,5 .4064	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
4	NIC2POL0 Q2A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.2082, 5.4064	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
5	NIC2POL0 Q2B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.7009, 4.3073	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
6	NIC2POL0 Q2C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.1936, 3.2082	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
7	NIC2POL0 Q3A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.1935, -3.2082	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
8	NIC2POL0 Q3B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.7009, -4.3073	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
9	NIC2POL0 Q3C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.2082, -5.4064	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
10	NIC2POL0 Q4A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.2082,- 5.4064	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
11	NIC2POL0 Q4B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.7009,- 4.3073	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
12	NIC2POL0 Q4C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.1936,- 3.2082	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										

Proposal 10839 - Visit 02 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
13	NIC2POL12 0Q1A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.2927,3 .7009	Sequence 1-36 Non-I nt	[==>]	[1]
14	NIC2POL12 0Q1B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.8,4.8	Sequence 1-36 Non-I nt	[==>]	[1]
15	NIC2POL12 0Q1C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.3073,5 .8991	Sequence 1-36 Non-I nt	[==>]	[1]
16	NIC2POL12 0Q2A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.3073, 5.8991	Sequence 1-36 Non-I nt	[==>]	[1]
17	NIC2POL12 0Q2B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.8,4.8	Sequence 1-36 Non-I nt	[==>]	[1]
18	NIC2POL12 0Q2C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.2927, 3.7009	Sequence 1-36 Non-I nt	[==>]	[1]
19	NIC2POL12 0Q3A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.2927, -3.7009	Sequence 1-36 Non-I nt	[==>]	[1]
20	NIC2POL12 0Q3B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.8,-4.8	Sequence 1-36 Non-I nt	[==>]	[1]
21	NIC2POL12 0Q3C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.3073, -5.8991	Sequence 1-36 Non-I nt	[==>]	[1]
22	NIC2POL12 0Q4A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.3073,- 5.8991	Sequence 1-36 Non-I nt	[==>]	[1]
23	NIC2POL12 0Q4B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.8,-4.8	Sequence 1-36 Non-I nt	[==>]	[1]
24	NIC2POL12 0Q4C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.2927,- 3.7009	Sequence 1-36 Non-I nt	[==>]	[1]
25	NIC2POL24 0Q1A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 6.3918,4 .1936	Sequence 1-36 Non-I nt	[==>]	[1]
26	NIC2POL24 0Q1B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.8991,5 .2927	Sequence 1-36 Non-I nt	[==>]	[1]
27	NIC2POL24 0Q1C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.4064,6 .3981	Sequence 1-36 Non-I nt	[==>]	[1]
28	NIC2POL24 0Q2A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.4064, 6.3918	Sequence 1-36 Non-I nt	[==>]	[1]
29	NIC2POL24 0Q2B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.8991, 5.2927	Sequence 1-36 Non-I nt	[==>]	[1]
30	NIC2POL24 0Q2C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -6.3918, 4.1936	Sequence 1-36 Non-I nt	[==>]	[1]
31	NIC2POL24 0Q3A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -6.3918, -4.1936	Sequence 1-36 Non-I nt	[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 02 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
32	NIC2POL24 0Q3B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.8991, -5.2927	Sequence 1-36 Non-Int	[==>]	[1]
33	NIC2POL24 0Q3C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.4064, -6.3918	Sequence 1-36 Non-Int	[==>]	[1]
34	NIC2POL24 0Q4A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.4064, 6.3918	Sequence 1-36 Non-Int	[==>]	[1]
35	NIC2POL24 0Q4B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.8991, 5.2927	Sequence 1-36 Non-Int	[==>]	[1]
36	NIC2POL24 0Q4C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 6.3918, 4.1936	Sequence 1-36 Non-Int	[==>]	[1]
37	NIC1POL0 A	(1) STAR-105611-7 63553	NIC1, MULTIACCUM, NIC1	POL0S	NSAMP=12; SAMP-SEQ=MCA MRR	POS TARG 1.3117, 1.7991	Sequence 37-39 Non-Int	[==>]	[1]
38	NIC1POL12 0B	(1) STAR-105611-7 63553	NIC1, MULTIACCUM, NIC1	POL120S	NSAMP=12; SAMP-SEQ=MCA MRR	POS TARG 1.9894, 1.5111	Sequence 37-39 Non-Int	[==>]	[1]
39	NIC1POL24 0C	(1) STAR-105611-7 63553	NIC1, MULTIACCUM, NIC1	POL240S	NSAMP=12; SAMP-SEQ=MCA MRR	POS TARG 2.278, 0.8346	Sequence 37-39 Non-Int	[==>]	[1]
40	NIC1-DAR K-01	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
41	NIC1-DAR K-02	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
42	NIC1-DAR K-03	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
43	NIC1-DAR K-04	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
44	NIC1-DAR K-05	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
45	NIC1-DAR K-06	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
46	NIC1-DAR K-07	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]

Exposures (continued)

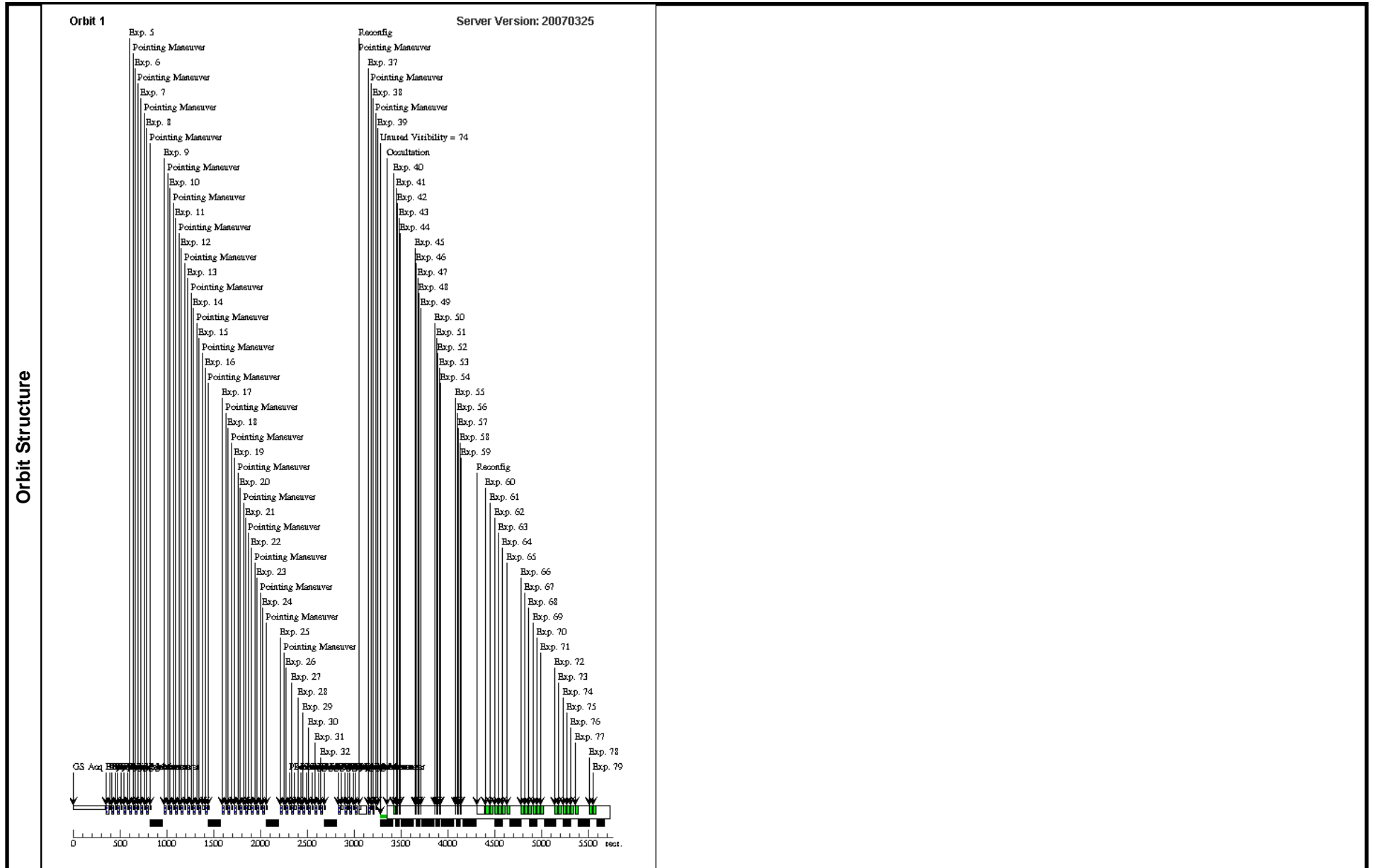
Proposal 10839 - Visit 02 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
47	NIC1-DAR K-08	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
48	NIC1-DAR K-09	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
49	NIC1-DAR K-10	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
50	NIC1-DAR K-11	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
51	NIC1-DAR K-12	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
52	NIC1-DAR K-13	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
53	NIC1-DAR K-14	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
54	NIC1-DAR K-15	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
55	NIC1-DAR K-16	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
56	NIC1-DAR K-17	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
57	NIC1-DAR K-18	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
58	NIC1-DAR K-19	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
59	NIC1-DAR K-20	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=MCA MRR		Sequence 40-79 Non-Int	[==>]	[1]
60	NIC2-DAR K-01	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 02 - The NICMOS Polarimetric Calibration

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	61	NIC2-DAR K-02	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	62	NIC2-DAR K-03	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	63	NIC2-DAR K-04	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	64	NIC2-DAR K-05	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	65	NIC2-DAR K-06	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	66	NIC2-DAR K-07	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	67	NIC2-DAR K-08	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	68	NIC2-DAR K-09	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	69	NIC2-DAR K-10	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	70	NIC2-DAR K-11	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	71	NIC2-DAR K-12	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	72	NIC2-DAR K-13	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	73	NIC2-DAR K-14	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	74	NIC2-DAR K-15	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	75	NIC2-DAR K-16	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	76	NIC2-DAR K-17	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	77	NIC2-DAR K-18	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	78	NIC2-DAR K-19	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	79	NIC2-DAR K-20	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]



Proposal 10839 - Visit 03 - The NICMOS Polarimetric Calibration

Sat Jun 16 01:13:29 GMT 2007

Visit	<b>Proposal 10839, Visit 03, completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: NIC2, NIC1 Special Requirements: SCHED 70%; ORIENT -123.0D TO -117.0D FROM 01 Comments: Orientation: <Orient From:> can also be <by: 57> <to: 63> as the effective orientation of the polarizers can be +/-180D.																																																																																																																																		
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td>STAR-105611-763553</td> <td>RA: 10 56 11.4530 (164.0477208d)</td> <td></td> <td>V=10.3</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td></td> <td>Alt Name1: WKK-F-7</td> <td>Dec: -76 35 52.85 (-76.59801d)</td> <td></td> <td>J = 9.34+/-0.02(2MASS),</td> <td></td> </tr> <tr> <td></td> <td>Alt Name2: VR84C</td> <td>Equinox: J2000</td> <td></td> <td>K = 9.13+/-0.02(2MASS)</td> <td></td> </tr> </tbody> </table> <p>Comments: The co-ordinates for this object are the ones supplied by the GSC2 Hipparcos/Tycho web interface at <a href="http://galex.stsci.edu/gsc2/GSC2webform.aspx">http://galex.stsci.edu/gsc2/GSC2webform.aspx</a></p> <p>We would like to note that there has been some discrepancies regarding SIMBAD ICRS, VTT and GSC2 co-ordinates, and that the differences (5.5") will significantly impact this calibration proposal if they are not clearly resolved. STScI is aware of this problem.</p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(1)	STAR-105611-763553	RA: 10 56 11.4530 (164.0477208d)		V=10.3	Reference Frame: ICRS		Alt Name1: WKK-F-7	Dec: -76 35 52.85 (-76.59801d)		J = 9.34+/-0.02(2MASS),			Alt Name2: VR84C	Equinox: J2000		K = 9.13+/-0.02(2MASS)																																																																																																										
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																																																																																																														
(1)	STAR-105611-763553	RA: 10 56 11.4530 (164.0477208d)		V=10.3	Reference Frame: ICRS																																																																																																																														
	Alt Name1: WKK-F-7	Dec: -76 35 52.85 (-76.59801d)		J = 9.34+/-0.02(2MASS),																																																																																																																															
	Alt Name2: VR84C	Equinox: J2000		K = 9.13+/-0.02(2MASS)																																																																																																																															
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NIC2POL0 Q1A</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG 4.1936,3 .2082; GS ACQ SCENARI O BASE1TNS</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>NIC2POL0 Q1B</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG 3.7009,4 .3073</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>NIC2POL0 Q1C</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG 3.2082,5 .4064</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td>NIC2POL0 Q2A</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG -3.2082, 5.4064</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>5</td> <td>NIC2POL0 Q2B</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG -3.7009, 4.3073</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>6</td> <td>NIC2POL0 Q2C</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG -4.1936, 3.2082</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>7</td> <td>NIC2POL0 Q3A</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG -4.1935, -3.2082</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>8</td> <td>NIC2POL0 Q3B</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG -3.7009, -4.3073</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>9</td> <td>NIC2POL0 Q3C</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG -3.2082, -5.4064</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>10</td> <td>NIC2POL0 Q4A</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG 3.2082,- 5.4064</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>11</td> <td>NIC2POL0 Q4B</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG 3.7009,- 4.3073</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>12</td> <td>NIC2POL0 Q4C</td> <td>(1) STAR-105611-7 63553</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=10; SAMP-SEQ=STEP2</td> <td>POS TARG 4.1936,- 3.2082</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	1	NIC2POL0 Q1A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.1936,3 .2082; GS ACQ SCENARI O BASE1TNS	Sequence 1-36 Non-Int	[==>]	[1]	2	NIC2POL0 Q1B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.7009,4 .3073	Sequence 1-36 Non-Int	[==>]	[1]	3	NIC2POL0 Q1C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.2082,5 .4064	Sequence 1-36 Non-Int	[==>]	[1]	4	NIC2POL0 Q2A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.2082, 5.4064	Sequence 1-36 Non-Int	[==>]	[1]	5	NIC2POL0 Q2B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.7009, 4.3073	Sequence 1-36 Non-Int	[==>]	[1]	6	NIC2POL0 Q2C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.1936, 3.2082	Sequence 1-36 Non-Int	[==>]	[1]	7	NIC2POL0 Q3A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.1935, -3.2082	Sequence 1-36 Non-Int	[==>]	[1]	8	NIC2POL0 Q3B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.7009, -4.3073	Sequence 1-36 Non-Int	[==>]	[1]	9	NIC2POL0 Q3C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.2082, -5.4064	Sequence 1-36 Non-Int	[==>]	[1]	10	NIC2POL0 Q4A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.2082,- 5.4064	Sequence 1-36 Non-Int	[==>]	[1]	11	NIC2POL0 Q4B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.7009,- 4.3073	Sequence 1-36 Non-Int	[==>]	[1]	12	NIC2POL0 Q4C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.1936,- 3.2082	Sequence 1-36 Non-Int	[==>]	[1]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit																																																																																																																										
1	NIC2POL0 Q1A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.1936,3 .2082; GS ACQ SCENARI O BASE1TNS	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
2	NIC2POL0 Q1B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.7009,4 .3073	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
3	NIC2POL0 Q1C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.2082,5 .4064	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
4	NIC2POL0 Q2A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.2082, 5.4064	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
5	NIC2POL0 Q2B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.7009, 4.3073	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
6	NIC2POL0 Q2C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.1936, 3.2082	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
7	NIC2POL0 Q3A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.1935, -3.2082	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
8	NIC2POL0 Q3B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.7009, -4.3073	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
9	NIC2POL0 Q3C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -3.2082, -5.4064	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
10	NIC2POL0 Q4A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.2082,- 5.4064	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
11	NIC2POL0 Q4B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 3.7009,- 4.3073	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										
12	NIC2POL0 Q4C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.1936,- 3.2082	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																										

Proposal 10839 - Visit 03 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
13	NIC2POL12 0Q1A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.2927,3 .7009	Sequence 1-36 Non-I nt	[==>]	[1]
14	NIC2POL12 0Q1B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.8,4.8	Sequence 1-36 Non-I nt	[==>]	[1]
15	NIC2POL12 0Q1C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.3073,5 .8991	Sequence 1-36 Non-I nt	[==>]	[1]
16	NIC2POL12 0Q2A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.3073, 5.8991	Sequence 1-36 Non-I nt	[==>]	[1]
17	NIC2POL12 0Q2B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.8,4.8	Sequence 1-36 Non-I nt	[==>]	[1]
18	NIC2POL12 0Q2C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.2927, 3.7009	Sequence 1-36 Non-I nt	[==>]	[1]
19	NIC2POL12 0Q3A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.2927, -3.7009	Sequence 1-36 Non-I nt	[==>]	[1]
20	NIC2POL12 0Q3B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.8,-4.8	Sequence 1-36 Non-I nt	[==>]	[1]
21	NIC2POL12 0Q3C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -4.3073, -5.8991	Sequence 1-36 Non-I nt	[==>]	[1]
22	NIC2POL12 0Q4A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.3073,- 5.8991	Sequence 1-36 Non-I nt	[==>]	[1]
23	NIC2POL12 0Q4B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 4.8,-4.8	Sequence 1-36 Non-I nt	[==>]	[1]
24	NIC2POL12 0Q4C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.2927,- 3.7009	Sequence 1-36 Non-I nt	[==>]	[1]
25	NIC2POL24 0Q1A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 6.3918,4 .1936	Sequence 1-36 Non-I nt	[==>]	[1]
26	NIC2POL24 0Q1B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.8991,5 .2927	Sequence 1-36 Non-I nt	[==>]	[1]
27	NIC2POL24 0Q1C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.4064,6 .3981	Sequence 1-36 Non-I nt	[==>]	[1]
28	NIC2POL24 0Q2A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.4064, 6.3918	Sequence 1-36 Non-I nt	[==>]	[1]
29	NIC2POL24 0Q2B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.8991, 5.2927	Sequence 1-36 Non-I nt	[==>]	[1]
30	NIC2POL24 0Q2C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -6.3918, 4.1936	Sequence 1-36 Non-I nt	[==>]	[1]
31	NIC2POL24 0Q3A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -6.3918, -4.1936	Sequence 1-36 Non-I nt	[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 03 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
32	NIC2POL24 0Q3B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.8991, -5.2927	Sequence 1-36 Non-Int	[==>]	[1]
33	NIC2POL24 0Q3C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG -5.4064, -6.3918	Sequence 1-36 Non-Int	[==>]	[1]
34	NIC2POL24 0Q4A	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.4064, 6.3918	Sequence 1-36 Non-Int	[==>]	[1]
35	NIC2POL24 0Q4B	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 5.8991, 5.2927	Sequence 1-36 Non-Int	[==>]	[1]
36	NIC2POL24 0Q4C	(1) STAR-105611-7 63553	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=10; SAMP-SEQ=STEP2	POS TARG 6.3918, 4.1936	Sequence 1-36 Non-Int	[==>]	[1]
37	NIC1POL0 A	(1) STAR-105611-7 63553	NIC1, MULTIACCUM, NIC1	POL0S	NSAMP=12; SAMP-SEQ=MCA MRR	POS TARG 1.3117, 1.7991	Sequence 37-39 Non-Int	[==>]	[1]
38	NIC1POL12 0B	(1) STAR-105611-7 63553	NIC1, MULTIACCUM, NIC1	POL120S	NSAMP=12; SAMP-SEQ=MCA MRR	POS TARG 1.9894, 1.5111	Sequence 37-39 Non-Int	[==>]	[1]
39	NIC1POL24 0C	(1) STAR-105611-7 63553	NIC1, MULTIACCUM, NIC1	POL240S	NSAMP=12; SAMP-SEQ=MCA MRR	POS TARG 2.278, 0.8346	Sequence 37-39 Non-Int	[==>]	[1]
40	NIC1-DAR K-01	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
41	NIC1-DAR K-02	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
42	NIC1-DAR K-03	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
43	NIC1-DAR K-04	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
44	NIC1-DAR K-05	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
45	NIC1-DAR K-06	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
46	NIC1-DAR K-07	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]

Exposures (continued)

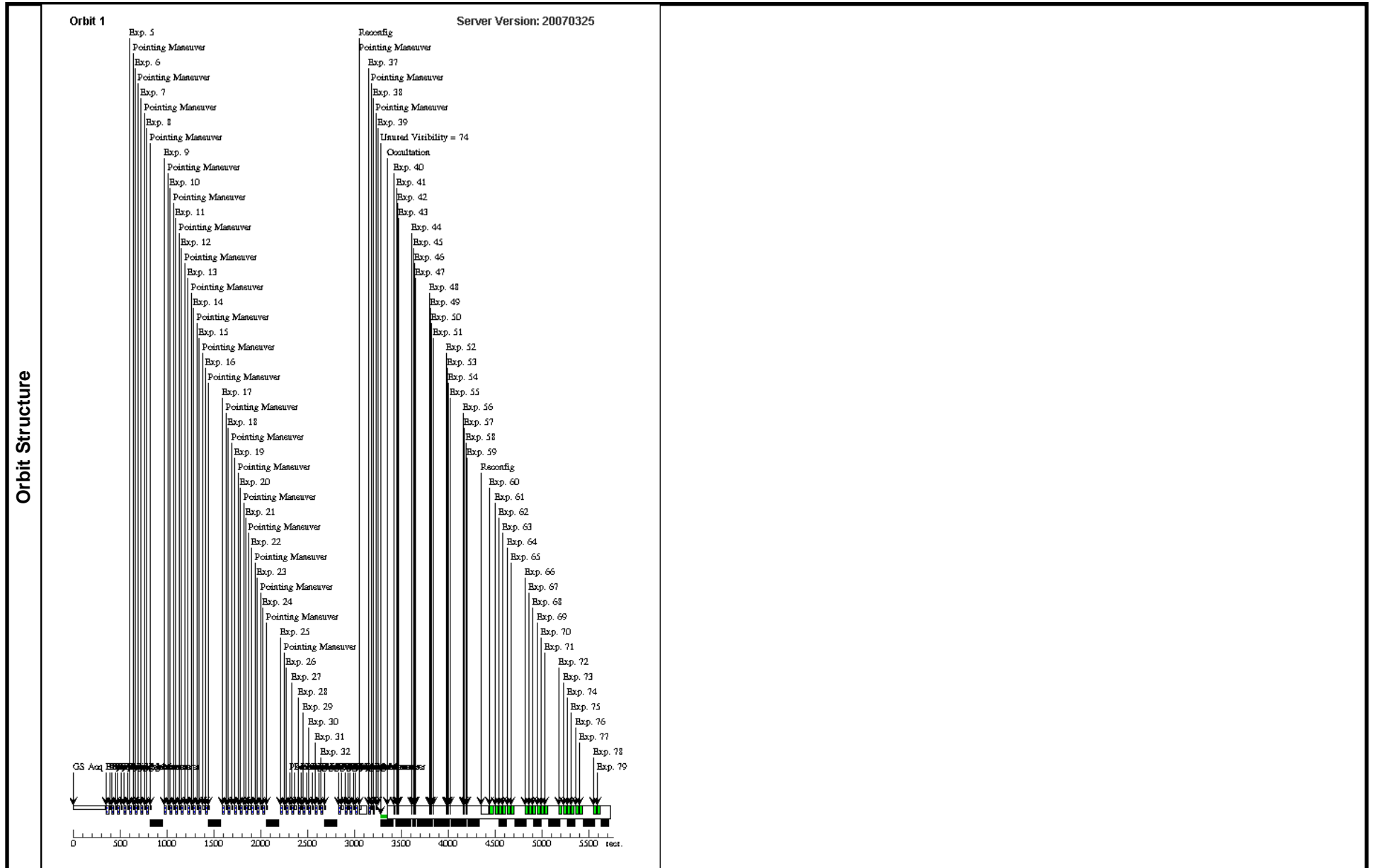
Proposal 10839 - Visit 03 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
47	NIC1-DAR K-08	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
48	NIC1-DAR K-09	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
49	NIC1-DAR K-10	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
50	NIC1-DAR K-11	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
51	NIC1-DAR K-12	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
52	NIC1-DAR K-13	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
53	NIC1-DAR K-14	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
54	NIC1-DAR K-15	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
55	NIC1-DAR K-16	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
56	NIC1-DAR K-17	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
57	NIC1-DAR K-18	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
58	NIC1-DAR K-19	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
59	NIC1-DAR K-20	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=20; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
60	NIC2-DAR K-01	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 03 - The NICMOS Polarimetric Calibration

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	61	NIC2-DAR K-02	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	62	NIC2-DAR K-03	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	63	NIC2-DAR K-04	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	64	NIC2-DAR K-05	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	65	NIC2-DAR K-06	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	66	NIC2-DAR K-07	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	67	NIC2-DAR K-08	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	68	NIC2-DAR K-09	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	69	NIC2-DAR K-10	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	70	NIC2-DAR K-11	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	71	NIC2-DAR K-12	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	72	NIC2-DAR K-13	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	73	NIC2-DAR K-14	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	74	NIC2-DAR K-15	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	75	NIC2-DAR K-16	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	76	NIC2-DAR K-17	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	77	NIC2-DAR K-18	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	78	NIC2-DAR K-19	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]
	79	NIC2-DAR K-20	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=20; SAMP-SEQ=STEP2		Sequence 40-79 Non-Int	[==>]	[1]



Proposal 10839 - Visit 04 - The NICMOS Polarimetric Calibration

Sat Jun 16 01:13:39 GMT 2007

<b>Visit</b>	<b>Proposal 10839, Visit 04, completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: NIC2, NIC1 Special Requirements: SCHED 70%; ORIENT 39.0D TO 45.0 D Comments: <i>There may be some difficulty with getting the required orientation seperation. From inspection of the available roll angles it would seem most appropriate to use 42D, 342D and 282D for visits 4, 5 and 6 respectively. The same format for visits 1, 2, and 3 could be used, but we have placed the suggested orientations in the APT for use with the visit planner.</i>				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(2)	STAR-190522-372528 Alt Name1: VSS-VIII-13 Alt Name2: R-CRA-DC-NO.13	RA: 19 05 21.7511 (286.3406296d) Dec: -37 25 27.75 (-37.42438d) Equinox: J2000		V=12.7 J = 9.648+/-0.02(2MASS), K = 8.677+/-0.02(2MASS)	Reference Frame: ICRS
Comments: <i>The co-ordinates for this object are the ones supplied by the GSC2 Hipparcos/Tycho web interface at <a href="http://galex.stsci.edu/gsc2/GSC2webform.aspx">http://galex.stsci.edu/gsc2/GSC2webform.aspx</a>                  We would like to note that there has been some discrepancies regarding SIMBAD ICRS, VTT and GSC2 co-ordinates, and that the differences (5.5") will significantly impact this calibration proposal if they are not clearly resolved. STScI is aware of this problem.</i>						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NIC2POL0 Q1A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,3.2082		[==>]	[1]
	2	NIC2POL0 Q1B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,4.3073		[==>]	[1]
	3	NIC2POL0 Q1C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,5.4064		[==>]	[1]
	4	NIC2POL0 Q2A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082,5.4064		[==>]	[1]
	5	NIC2POL0 Q2B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009,4.3073		[==>]	[1]
	6	NIC2POL0 Q2C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1936,3.2082		[==>]	[1]
	7	NIC2POL0 Q3A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1935,-3.2082		[==>]	[1]
	8	NIC2POL0 Q3B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009,-4.3073		[==>]	[1]
	9	NIC2POL0 Q3C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082,-5.4064		[==>]	[1]
	10	NIC2POL0 Q4A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,-5.4064		[==>]	[1]
	11	NIC2POL0 Q4B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,-4.3073		[==>]	[1]
	12	NIC2POL0 Q4C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,-3.2082		[==>]	[1]

Proposal 10839 - Visit 04 - The NICMOS Polarimetric Calibration

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	13	NIC2POL12 0Q1A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.2927,3 .7009		[==>]	[1]
	14	NIC2POL12 0Q1B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.8,4.8		[==>]	[1]
	15	NIC2POL12 0Q1C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.3073,5 .8991		[==>]	[1]
	16	NIC2POL12 0Q2A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.3073, 5.8991		[==>]	[1]
	17	NIC2POL12 0Q2B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.8,4.8		[==>]	[1]
	18	NIC2POL12 0Q2C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.2927, 3.7009		[==>]	[1]
	19	NIC2POL12 0Q3A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.2927, -3.7009		[==>]	[1]
	20	NIC2POL12 0Q3B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.8,-4.8		[==>]	[1]
	21	NIC2POL12 0Q3C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.3073, -5.8991		[==>]	[1]
	22	NIC2POL12 0Q4A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.3073,- 5.8991		[==>]	[1]
	23	NIC2POL12 0Q4B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.8,-4.8		[==>]	[1]
	24	NIC2POL12 0Q4C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.2927,- 3.7009		[==>]	[1]
	25	NIC2POL24 0Q1A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 6.3918,4 .1936		[==>]	[1]
	26	NIC2POL24 0Q1B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.8991,5 .2927		[==>]	[1]
	27	NIC2POL24 0Q1C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.4064,6 .3981		[==>]	[1]
	28	NIC2POL24 0Q2A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.4064, 6.3918		[==>]	[1]
	29	NIC2POL24 0Q2B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.8991, 5.2927		[==>]	[1]
	30	NIC2POL24 0Q2C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -6.3918, 4.1936		[==>]	[1]
	31	NIC2POL24 0Q3A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -6.3918, -4.1936		[==>]	[1]

Proposal 10839 - Visit 04 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
32	NIC2POL24 0Q3B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.8991, -5.2927		[==>]	[1]
33	NIC2POL24 0Q3C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.4064, -6.3918		[==>]	[1]
34	NIC2POL24 0Q4A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.4064, 6.3918		[==>]	[1]
35	NIC2POL24 0Q4B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.8991, 5.2927		[==>]	[1]
36	NIC2POL24 0Q4C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 6.3918, 4.1936		[==>]	[1]
37	NIC1POL0 A	(2) STAR-190522-3 72528	NIC1, MULTIACCUM, NIC1	POL0S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 1.3117, 1.7991		[==>]	[1]
38	NIC1POL12 0B	(2) STAR-190522-3 72528	NIC1, MULTIACCUM, NIC1	POL120S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 1.9894, 1.5111		[==>]	[1]
39	NIC1POL24 0C	(2) STAR-190522-3 72528	NIC1, MULTIACCUM, NIC1	POL240S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 2.278,- .8346		[==>]	[1]
40	NIC1-DAR K-01	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
41	NIC1-DAR K-02	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
42	NIC1-DAR K-03	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
43	NIC1-DAR K-04	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
44	NIC1-DAR K-05	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
45	NIC1-DAR K-06	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
46	NIC1-DAR K-07	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]

Exposures (continued)

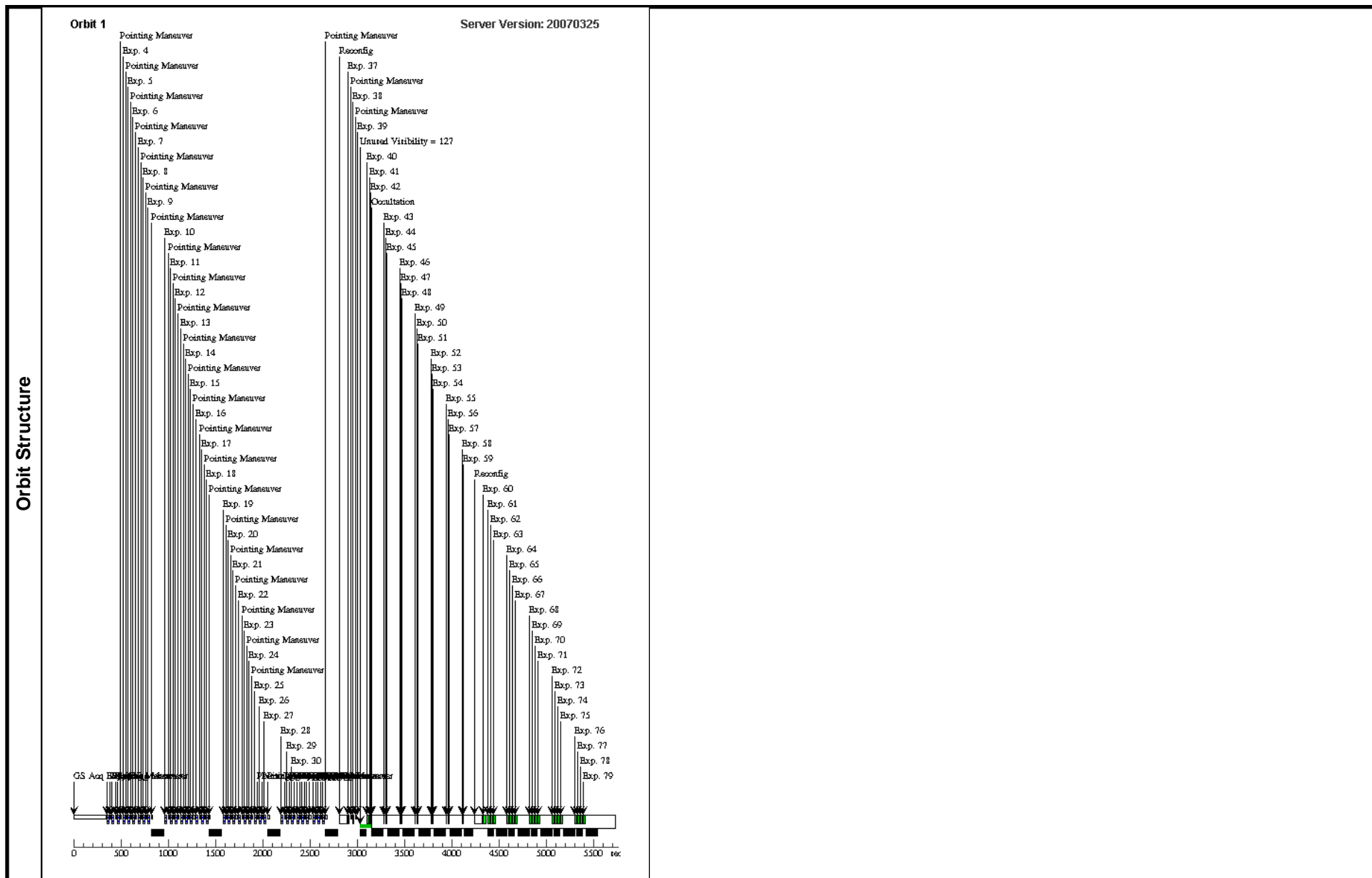
Proposal 10839 - Visit 04 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
47	NIC1-DAR K-08	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
48	NIC1-DAR K-09	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
49	NIC1-DAR K-10	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
50	NIC1-DAR K-11	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
51	NIC1-DAR K-12	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
52	NIC1-DAR K-13	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
53	NIC1-DAR K-14	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
54	NIC1-DAR K-15	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
55	NIC1-DAR K-16	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
56	NIC1-DAR K-17	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
57	NIC1-DAR K-18	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
58	NIC1-DAR K-19	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
59	NIC1-DAR K-20	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
60	NIC2-DAR K-01	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 04 - The NICMOS Polarimetric Calibration

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	61	NIC2-DAR K-02	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	62	NIC2-DAR K-03	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	63	NIC2-DAR K-04	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	64	NIC2-DAR K-05	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	65	NIC2-DAR K-06	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	66	NIC2-DAR K-07	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	67	NIC2-DAR K-08	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	68	NIC2-DAR K-09	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	69	NIC2-DAR K-10	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	70	NIC2-DAR K-11	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	71	NIC2-DAR K-12	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	72	NIC2-DAR K-13	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	73	NIC2-DAR K-14	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	74	NIC2-DAR K-15	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	75	NIC2-DAR K-16	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	76	NIC2-DAR K-17	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	77	NIC2-DAR K-18	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	78	NIC2-DAR K-19	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	79	NIC2-DAR K-20	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]



Proposal 10839 - Visit 05 - The NICMOS Polarimetric Calibration

Sat Jun 16 01:13:48 GMT 2007

Visit	<b>Proposal 10839, Visit 05, completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: NIC2, NIC1 Special Requirements: SCHED 70%; ORIENT 339.0D TO 345.0 D <i>Comments: There may be some difficulty with getting the required orientation seperation. From inspection of the available roll angles it would seem most appropriate to use 42D, 342D and 282D for visits 4, 5 and 6 respectively. The same format for visits 1, 2, and 3 could be used, but we have placed the suggested orientations in the APT for use with the visit planner.</i>																																																																																																																								
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(2)</td> <td>STAR-190522-372528</td> <td>RA: 19 05 21.7511 (286.3406296d)</td> <td></td> <td>V=12.7</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td></td> <td>Alt Name1: VSS-VIII-13</td> <td>Dec: -37 25 27.75 (-37.42438d)</td> <td></td> <td>J = 9.648+/-0.02(2MASS),</td> <td></td> </tr> <tr> <td></td> <td>Alt Name2: R-CRA-DC-NO.13</td> <td>Equinox: J2000</td> <td></td> <td>K = 8.677+/-0.02(2MASS)</td> <td></td> </tr> </tbody> </table> <p><i>Comments: The co-ordinates for this object are the ones supplied by the GSC2 Hipparcos/Tycho web interface at <a href="http://galex.stsci.edu/gsc2/GSC2webform.aspx">http://galex.stsci.edu/gsc2/GSC2webform.aspx</a></i></p> <p><i>We would like to note that there has been some discrepancies regarding SIMBAD ICRS, VTT and GSC2 co-ordinates, and that the differences (5.5") will significantly impact this calibration proposal if they are not clearly resolved. STScI is aware of this problem.</i></p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(2)	STAR-190522-372528	RA: 19 05 21.7511 (286.3406296d)		V=12.7	Reference Frame: ICRS		Alt Name1: VSS-VIII-13	Dec: -37 25 27.75 (-37.42438d)		J = 9.648+/-0.02(2MASS),			Alt Name2: R-CRA-DC-NO.13	Equinox: J2000		K = 8.677+/-0.02(2MASS)																																																																																																
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																																																																																																				
(2)	STAR-190522-372528	RA: 19 05 21.7511 (286.3406296d)		V=12.7	Reference Frame: ICRS																																																																																																																				
	Alt Name1: VSS-VIII-13	Dec: -37 25 27.75 (-37.42438d)		J = 9.648+/-0.02(2MASS),																																																																																																																					
	Alt Name2: R-CRA-DC-NO.13	Equinox: J2000		K = 8.677+/-0.02(2MASS)																																																																																																																					
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NIC2POL0 Q1A</td> <td>(2) STAR-190522-3 72528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG 4.1936,3 .2082; GS ACQ SCENARI O SINGLE</td> <td></td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>NIC2POL0 Q1B</td> <td>(2) STAR-190522-3 72528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG 3.7009,4 .3073</td> <td></td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>NIC2POL0 Q1C</td> <td>(2) STAR-190522-3 72528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG 3.2082,5 .4064</td> <td></td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td>NIC2POL0 Q2A</td> <td>(2) STAR-190522-3 72528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG -3.2082, 5.4064</td> <td></td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>5</td> <td>NIC2POL0 Q2B</td> <td>(2) STAR-190522-3 72528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG -3.7009, 4.3073</td> <td></td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>6</td> <td>NIC2POL0 Q2C</td> <td>(2) STAR-190522-3 72528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG -4.1936, 3.2082</td> <td></td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>7</td> <td>NIC2POL0 Q3A</td> <td>(2) STAR-190522-3 72528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG -4.1935, -3.2082</td> <td></td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>8</td> <td>NIC2POL0 Q3B</td> <td>(2) STAR-190522-3 72528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG -3.7009, -4.3073</td> <td></td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>9</td> <td>NIC2POL0 Q3C</td> <td>(2) STAR-190522-3 72528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG -3.2082, -5.4064</td> <td></td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>10</td> <td>NIC2POL0 Q4A</td> <td>(2) STAR-190522-3 72528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG 3.2082,- 5.4064</td> <td></td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>11</td> <td>NIC2POL0 Q4B</td> <td>(2) STAR-190522-3 72528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG 3.7009,- 4.3073</td> <td></td> <td>[==&gt;]</td> <td>[1]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	1	NIC2POL0 Q1A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,3 .2082; GS ACQ SCENARI O SINGLE		[==>]	[1]	2	NIC2POL0 Q1B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,4 .3073		[==>]	[1]	3	NIC2POL0 Q1C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,5 .4064		[==>]	[1]	4	NIC2POL0 Q2A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082, 5.4064		[==>]	[1]	5	NIC2POL0 Q2B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009, 4.3073		[==>]	[1]	6	NIC2POL0 Q2C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1936, 3.2082		[==>]	[1]	7	NIC2POL0 Q3A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1935, -3.2082		[==>]	[1]	8	NIC2POL0 Q3B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009, -4.3073		[==>]	[1]	9	NIC2POL0 Q3C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082, -5.4064		[==>]	[1]	10	NIC2POL0 Q4A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,- 5.4064		[==>]	[1]	11	NIC2POL0 Q4B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,- 4.3073		[==>]	[1]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit																																																																																																																
1	NIC2POL0 Q1A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,3 .2082; GS ACQ SCENARI O SINGLE		[==>]	[1]																																																																																																																
2	NIC2POL0 Q1B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,4 .3073		[==>]	[1]																																																																																																																
3	NIC2POL0 Q1C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,5 .4064		[==>]	[1]																																																																																																																
4	NIC2POL0 Q2A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082, 5.4064		[==>]	[1]																																																																																																																
5	NIC2POL0 Q2B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009, 4.3073		[==>]	[1]																																																																																																																
6	NIC2POL0 Q2C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1936, 3.2082		[==>]	[1]																																																																																																																
7	NIC2POL0 Q3A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1935, -3.2082		[==>]	[1]																																																																																																																
8	NIC2POL0 Q3B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009, -4.3073		[==>]	[1]																																																																																																																
9	NIC2POL0 Q3C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082, -5.4064		[==>]	[1]																																																																																																																
10	NIC2POL0 Q4A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,- 5.4064		[==>]	[1]																																																																																																																
11	NIC2POL0 Q4B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,- 4.3073		[==>]	[1]																																																																																																																

Proposal 10839 - Visit 05 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12	NIC2POL0 Q4C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,- 3.2082		[==>]	[1]
13	NIC2POL12 0Q1A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.2927,3 .7009		[==>]	[1]
14	NIC2POL12 0Q1B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.8,4.8		[==>]	[1]
15	NIC2POL12 0Q1C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.3073,5 .8991		[==>]	[1]
16	NIC2POL12 0Q2A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.3073, 5.8991		[==>]	[1]
17	NIC2POL12 0Q2B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.8,4.8		[==>]	[1]
18	NIC2POL12 0Q2C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.2927, 3.7009		[==>]	[1]
19	NIC2POL12 0Q3A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.2927, -3.7009		[==>]	[1]
20	NIC2POL12 0Q3B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.8,-4.8		[==>]	[1]
21	NIC2POL12 0Q3C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.3073, -5.8991		[==>]	[1]
22	NIC2POL12 0Q4A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.3073,- 5.8991		[==>]	[1]
23	NIC2POL12 0Q4B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.8,-4.8		[==>]	[1]
24	NIC2POL12 0Q4C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.2927,- 3.7009		[==>]	[1]
25	NIC2POL24 0Q1A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 6.3918,4 .1936		[==>]	[1]
26	NIC2POL24 0Q1B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.8991,5 .2927		[==>]	[1]
27	NIC2POL24 0Q1C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.4064,6 .3981		[==>]	[1]
28	NIC2POL24 0Q2A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.4064, 6.3918		[==>]	[1]
29	NIC2POL24 0Q2B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.8991, 5.2927		[==>]	[1]
30	NIC2POL24 0Q2C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -6.3918, 4.1936		[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 05 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
31	NIC2POL24 0Q3A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -6.3918, -4.1936		[==>]	[1]
32	NIC2POL24 0Q3B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.8991, -5.2927		[==>]	[1]
33	NIC2POL24 0Q3C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.4064, -6.3918		[==>]	[1]
34	NIC2POL24 0Q4A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.4064, 6.3918		[==>]	[1]
35	NIC2POL24 0Q4B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.8991, 5.2927		[==>]	[1]
36	NIC2POL24 0Q4C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 6.3918, 4.1936		[==>]	[1]
37	NIC1POL0 A	(2) STAR-190522-3 72528	NIC1, MULTIACCUM, NIC1	POL0S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 1.3117, 1.7991		[==>]	[1]
38	NIC1POL12 0B	(2) STAR-190522-3 72528	NIC1, MULTIACCUM, NIC1	POL120S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 1.9894, 1.5111		[==>]	[1]
39	NIC1POL24 0C	(2) STAR-190522-3 72528	NIC1, MULTIACCUM, NIC1	POL240S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 2.278,- .8346		[==>]	[1]
40	NIC1-DAR K-01	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
41	NIC1-DAR K-02	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
42	NIC1-DAR K-03	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
43	NIC1-DAR K-04	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
44	NIC1-DAR K-05	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
45	NIC1-DAR K-06	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 05 - The NICMOS Polarimetric Calibration

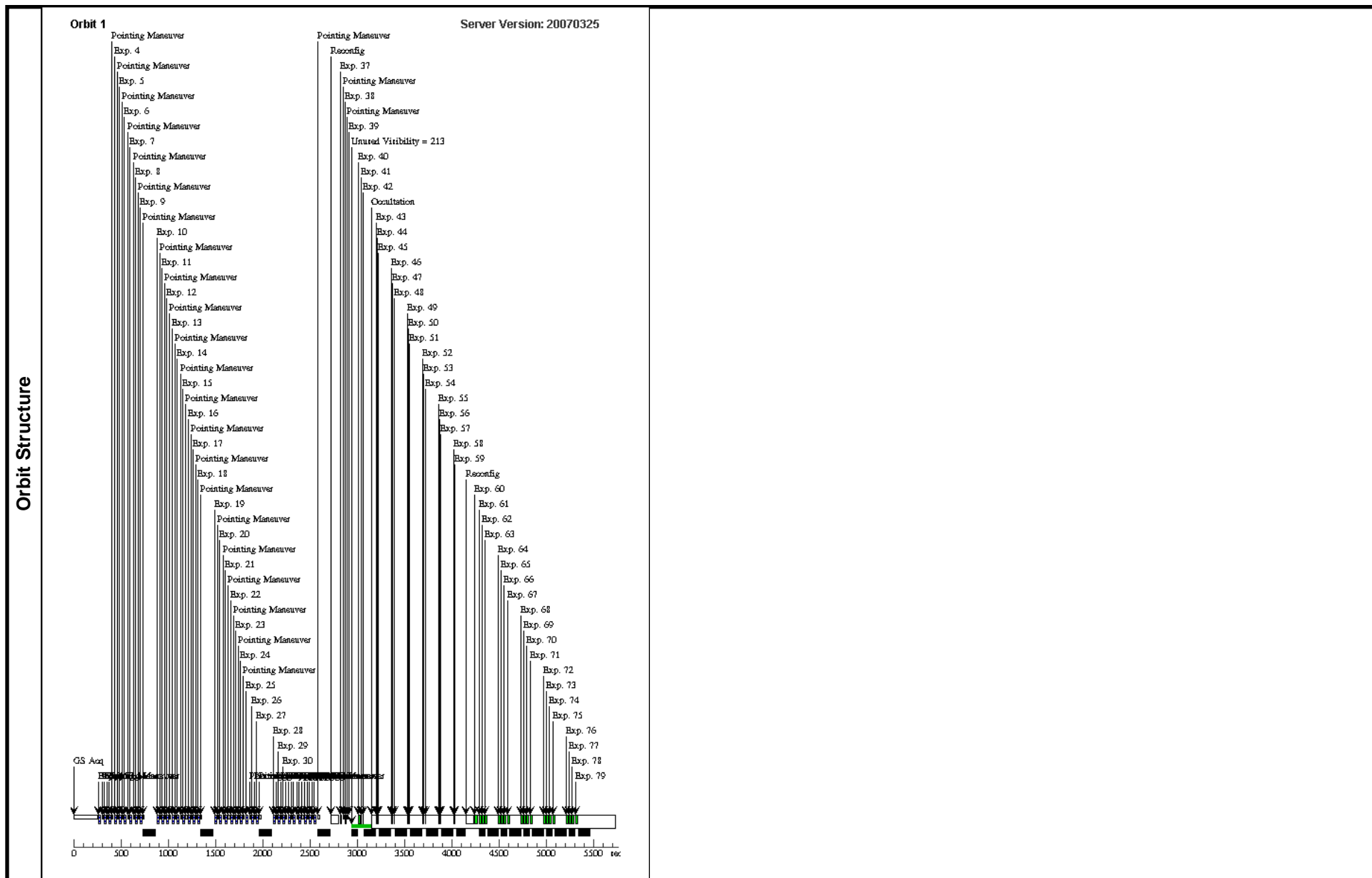
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	46	NIC1-DAR K-07	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	47	NIC1-DAR K-08	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	48	NIC1-DAR K-09	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	49	NIC1-DAR K-10	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	50	NIC1-DAR K-11	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	51	NIC1-DAR K-12	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	52	NIC1-DAR K-13	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	53	NIC1-DAR K-14	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	54	NIC1-DAR K-15	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	55	NIC1-DAR K-16	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	56	NIC1-DAR K-17	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	57	NIC1-DAR K-18	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	58	NIC1-DAR K-19	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
	59	NIC1-DAR K-20	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]

Proposal 10839 - Visit 05 - The NICMOS Polarimetric Calibration

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
<b>Exposures (continued)</b>	60	NIC2-DAR K-01	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	61	NIC2-DAR K-02	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	62	NIC2-DAR K-03	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	63	NIC2-DAR K-04	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	64	NIC2-DAR K-05	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	65	NIC2-DAR K-06	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	66	NIC2-DAR K-07	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	67	NIC2-DAR K-08	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	68	NIC2-DAR K-09	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	69	NIC2-DAR K-10	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	70	NIC2-DAR K-11	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	71	NIC2-DAR K-12	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	72	NIC2-DAR K-13	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	73	NIC2-DAR K-14	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	74	NIC2-DAR K-15	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	75	NIC2-DAR K-16	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	76	NIC2-DAR K-17	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	77	NIC2-DAR K-18	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	78	NIC2-DAR K-19	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]

Proposal 10839 - Visit 05 - The NICMOS Polarimetric Calibration

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	79	NIC2-DAR K-20	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]



Proposal 10839 - Visit 06 - The NICMOS Polarimetric Calibration

Sat Jun 16 01:13:57 GMT 2007

Visit	<b>Proposal 10839, Visit 06, completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: NIC2, NIC1 Special Requirements: SCHED 70%; ORIENT 279.0D TO 285.0 D <i>Comments: There may be some difficulty with getting the required orientation seperation. From inspection of the available roll angles it would seem most appropriate to use 42D, 342D and 282D for visits 4, 5 and 6 respectively. The same format for visits 1, 2, and 3 could be used, but we have placed the suggested orientations in the APT for use with the visit planner.</i>																																																																																																																								
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(2)</td> <td>STAR-190522-372528</td> <td>RA: 19 05 21.7511 (286.3406296d)</td> <td></td> <td>V=12.7</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td></td> <td>Alt Name1: VSS-VIII-13</td> <td>Dec: -37 25 27.75 (-37.42438d)</td> <td></td> <td>J = 9.648+/-0.02(2MASS),</td> <td></td> </tr> <tr> <td></td> <td>Alt Name2: R-CRA-DC-NO.13</td> <td>Equinox: J2000</td> <td></td> <td>K = 8.677+/-0.02(2MASS)</td> <td></td> </tr> </tbody> </table> <p><i>Comments: The co-ordinates for this object are the ones supplied by the GSC2 Hipparcos/Tycho web interface at <a href="http://galex.stsci.edu/gsc2/GSC2webform.aspx">http://galex.stsci.edu/gsc2/GSC2webform.aspx</a></i></p> <p><i>We would like to note that there has been some discrepancies regarding SIMBAD ICRS, VTT and GSC2 co-ordinates, and that the differences (5.5") will significantly impact this calibration proposal if they are not clearly resolved. STScI is aware of this problem.</i></p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(2)	STAR-190522-372528	RA: 19 05 21.7511 (286.3406296d)		V=12.7	Reference Frame: ICRS		Alt Name1: VSS-VIII-13	Dec: -37 25 27.75 (-37.42438d)		J = 9.648+/-0.02(2MASS),			Alt Name2: R-CRA-DC-NO.13	Equinox: J2000		K = 8.677+/-0.02(2MASS)																																																																																																
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																																																																																																				
(2)	STAR-190522-372528	RA: 19 05 21.7511 (286.3406296d)		V=12.7	Reference Frame: ICRS																																																																																																																				
	Alt Name1: VSS-VIII-13	Dec: -37 25 27.75 (-37.42438d)		J = 9.648+/-0.02(2MASS),																																																																																																																					
	Alt Name2: R-CRA-DC-NO.13	Equinox: J2000		K = 8.677+/-0.02(2MASS)																																																																																																																					
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NIC2POL0 Q1A</td> <td>(2) STAR-190522-372528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG 4.1936,3 .2082; GS ACQ SCENARI O ONEBITNS</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>NIC2POL0 Q1B</td> <td>(2) STAR-190522-372528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG 3.7009,4 .3073</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>NIC2POL0 Q1C</td> <td>(2) STAR-190522-372528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG 3.2082,5 .4064</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td>NIC2POL0 Q2A</td> <td>(2) STAR-190522-372528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG -3.2082, 5.4064</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>5</td> <td>NIC2POL0 Q2B</td> <td>(2) STAR-190522-372528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG -3.7009, 4.3073</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>6</td> <td>NIC2POL0 Q2C</td> <td>(2) STAR-190522-372528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG -4.1936, 3.2082</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>7</td> <td>NIC2POL0 Q3A</td> <td>(2) STAR-190522-372528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG -4.1935, -3.2082</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>8</td> <td>NIC2POL0 Q3B</td> <td>(2) STAR-190522-372528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG -3.7009, -4.3073</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>9</td> <td>NIC2POL0 Q3C</td> <td>(2) STAR-190522-372528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG -3.2082, -5.4064</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>10</td> <td>NIC2POL0 Q4A</td> <td>(2) STAR-190522-372528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG 3.2082,- 5.4064</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> <tr> <td>11</td> <td>NIC2POL0 Q4B</td> <td>(2) STAR-190522-372528</td> <td>NIC2, MULTIACCUM, NIC2-FIX</td> <td>POL0L</td> <td>NSAMP=9; SAMP-SEQ=STEP1</td> <td>POS TARG 3.7009,- 4.3073</td> <td>Sequence 1-36 Non-Int</td> <td>[==&gt;]</td> <td>[1]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	1	NIC2POL0 Q1A	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,3 .2082; GS ACQ SCENARI O ONEBITNS	Sequence 1-36 Non-Int	[==>]	[1]	2	NIC2POL0 Q1B	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,4 .3073	Sequence 1-36 Non-Int	[==>]	[1]	3	NIC2POL0 Q1C	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,5 .4064	Sequence 1-36 Non-Int	[==>]	[1]	4	NIC2POL0 Q2A	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082, 5.4064	Sequence 1-36 Non-Int	[==>]	[1]	5	NIC2POL0 Q2B	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009, 4.3073	Sequence 1-36 Non-Int	[==>]	[1]	6	NIC2POL0 Q2C	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1936, 3.2082	Sequence 1-36 Non-Int	[==>]	[1]	7	NIC2POL0 Q3A	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1935, -3.2082	Sequence 1-36 Non-Int	[==>]	[1]	8	NIC2POL0 Q3B	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009, -4.3073	Sequence 1-36 Non-Int	[==>]	[1]	9	NIC2POL0 Q3C	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082, -5.4064	Sequence 1-36 Non-Int	[==>]	[1]	10	NIC2POL0 Q4A	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,- 5.4064	Sequence 1-36 Non-Int	[==>]	[1]	11	NIC2POL0 Q4B	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,- 4.3073	Sequence 1-36 Non-Int	[==>]	[1]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit																																																																																																																
1	NIC2POL0 Q1A	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,3 .2082; GS ACQ SCENARI O ONEBITNS	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																
2	NIC2POL0 Q1B	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,4 .3073	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																
3	NIC2POL0 Q1C	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,5 .4064	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																
4	NIC2POL0 Q2A	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082, 5.4064	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																
5	NIC2POL0 Q2B	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009, 4.3073	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																
6	NIC2POL0 Q2C	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1936, 3.2082	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																
7	NIC2POL0 Q3A	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1935, -3.2082	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																
8	NIC2POL0 Q3B	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009, -4.3073	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																
9	NIC2POL0 Q3C	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082, -5.4064	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																
10	NIC2POL0 Q4A	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,- 5.4064	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																
11	NIC2POL0 Q4B	(2) STAR-190522-372528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,- 4.3073	Sequence 1-36 Non-Int	[==>]	[1]																																																																																																																

Proposal 10839 - Visit 06 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12	NIC2POL0 Q4C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,-3.2082	Sequence 1-36 Non-Int	[==>]	[1]
13	NIC2POL12 0Q1A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.2927,3.7009	Sequence 1-36 Non-Int	[==>]	[1]
14	NIC2POL12 0Q1B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.8,4.8	Sequence 1-36 Non-Int	[==>]	[1]
15	NIC2POL12 0Q1C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.3073,5.8991	Sequence 1-36 Non-Int	[==>]	[1]
16	NIC2POL12 0Q2A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.3073,5.8991	Sequence 1-36 Non-Int	[==>]	[1]
17	NIC2POL12 0Q2B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.8,4.8	Sequence 1-36 Non-Int	[==>]	[1]
18	NIC2POL12 0Q2C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.2927,3.7009	Sequence 1-36 Non-Int	[==>]	[1]
19	NIC2POL12 0Q3A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.2927,-3.7009	Sequence 1-36 Non-Int	[==>]	[1]
20	NIC2POL12 0Q3B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.8,-4.8	Sequence 1-36 Non-Int	[==>]	[1]
21	NIC2POL12 0Q3C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.3073,-5.8991	Sequence 1-36 Non-Int	[==>]	[1]
22	NIC2POL12 0Q4A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.3073,-5.8991	Sequence 1-36 Non-Int	[==>]	[1]
23	NIC2POL12 0Q4B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.8,-4.8	Sequence 1-36 Non-Int	[==>]	[1]
24	NIC2POL12 0Q4C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.2927,-3.7009	Sequence 1-36 Non-Int	[==>]	[1]
25	NIC2POL24 0Q1A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 6.3918,4.1936	Sequence 1-36 Non-Int	[==>]	[1]
26	NIC2POL24 0Q1B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.8991,5.2927	Sequence 1-36 Non-Int	[==>]	[1]
27	NIC2POL24 0Q1C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.4064,6.3981	Sequence 1-36 Non-Int	[==>]	[1]
28	NIC2POL24 0Q2A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.4064,6.3918	Sequence 1-36 Non-Int	[==>]	[1]
29	NIC2POL24 0Q2B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.8991,5.2927	Sequence 1-36 Non-Int	[==>]	[1]
30	NIC2POL24 0Q2C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -6.3918,4.1936	Sequence 1-36 Non-Int	[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 06 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
31	NIC2POL24 0Q3A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -6.3918, -4.1936	Sequence 1-36 Non-Int	[==>]	[1]
32	NIC2POL24 0Q3B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.8991, -5.2927	Sequence 1-36 Non-Int	[==>]	[1]
33	NIC2POL24 0Q3C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.4064, -6.3918	Sequence 1-36 Non-Int	[==>]	[1]
34	NIC2POL24 0Q4A	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.4064, 6.3918	Sequence 1-36 Non-Int	[==>]	[1]
35	NIC2POL24 0Q4B	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.8991, 5.2927	Sequence 1-36 Non-Int	[==>]	[1]
36	NIC2POL24 0Q4C	(2) STAR-190522-3 72528	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 6.3918, 4.1936	Sequence 1-36 Non-Int	[==>]	[1]
37	NIC1POL0 A	(2) STAR-190522-3 72528	NIC1, MULTIACCUM, NIC1	POL0S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 1.3117, 1.7991	Sequence 37-39 Non-Int	[==>]	[1]
38	NIC1POL12 0B	(2) STAR-190522-3 72528	NIC1, MULTIACCUM, NIC1	POL120S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 1.9894, 1.5111	Sequence 37-39 Non-Int	[==>]	[1]
39	NIC1POL24 0C	(2) STAR-190522-3 72528	NIC1, MULTIACCUM, NIC1	POL240S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 2.278,-0 .8346	Sequence 37-39 Non-Int	[==>]	[1]
40	NIC1-DAR K-01	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
41	NIC1-DAR K-02	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
42	NIC1-DAR K-03	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
43	NIC1-DAR K-04	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
44	NIC1-DAR K-05	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
45	NIC1-DAR K-06	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 06 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
46	NIC1-DAR K-07	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
47	NIC1-DAR K-08	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
48	NIC1-DAR K-09	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
49	NIC1-DAR K-10	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
50	NIC1-DAR K-11	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
51	NIC1-DAR K-12	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
52	NIC1-DAR K-13	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
53	NIC1-DAR K-14	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
54	NIC1-DAR K-15	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
55	NIC1-DAR K-16	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
56	NIC1-DAR K-17	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
57	NIC1-DAR K-18	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
58	NIC1-DAR K-19	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
59	NIC1-DAR K-20	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]

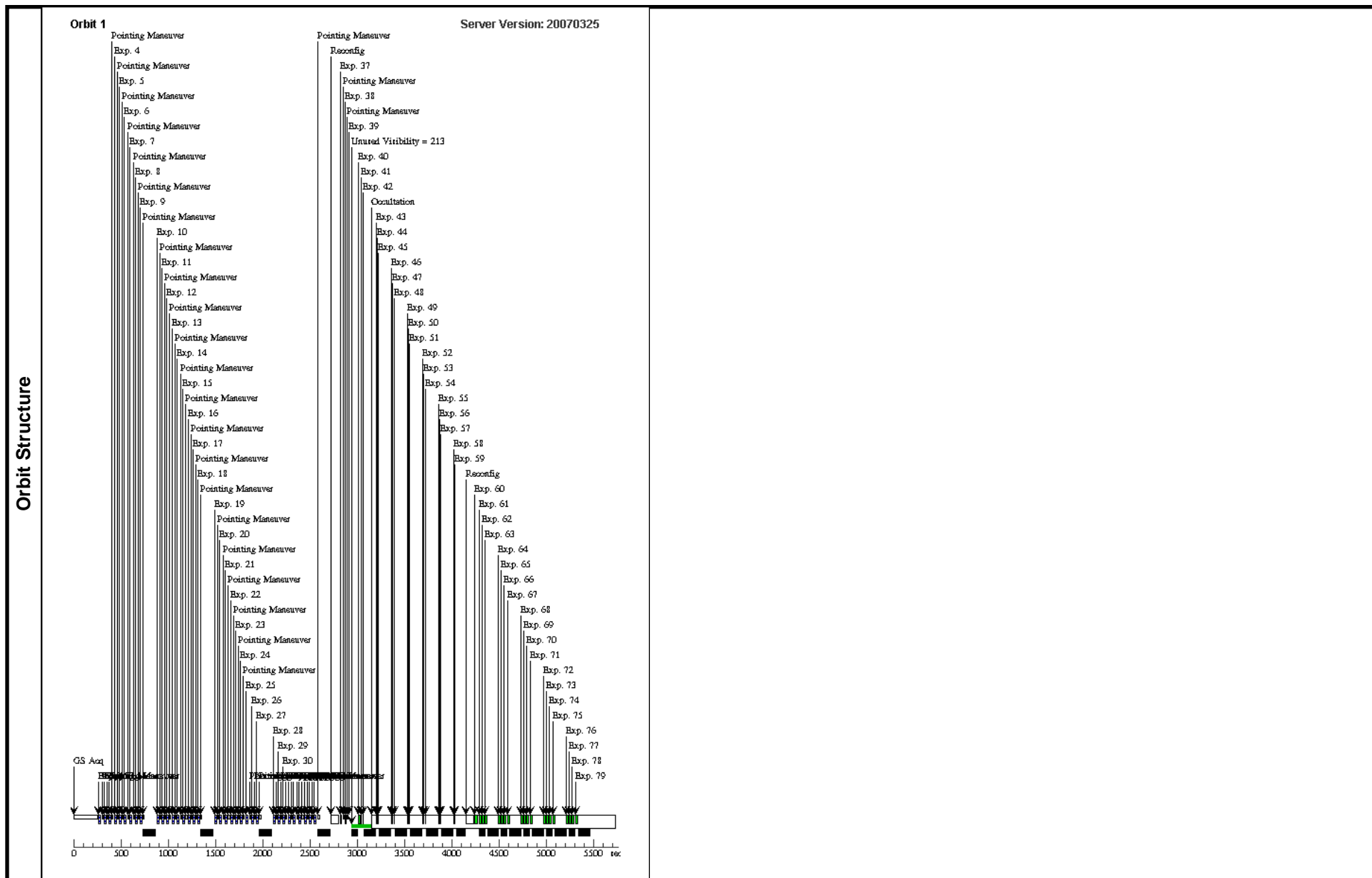
Exposures (continued)

Proposal 10839 - Visit 06 - The NICMOS Polarimetric Calibration

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	60	NIC2-DAR K-01	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	61	NIC2-DAR K-02	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	62	NIC2-DAR K-03	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	63	NIC2-DAR K-04	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	64	NIC2-DAR K-05	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	65	NIC2-DAR K-06	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	66	NIC2-DAR K-07	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	67	NIC2-DAR K-08	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	68	NIC2-DAR K-09	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	69	NIC2-DAR K-10	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	70	NIC2-DAR K-11	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	71	NIC2-DAR K-12	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	72	NIC2-DAR K-13	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	73	NIC2-DAR K-14	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	74	NIC2-DAR K-15	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	75	NIC2-DAR K-16	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	76	NIC2-DAR K-17	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
	77	NIC2-DAR K-18	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
78	NIC2-DAR K-19	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]	

Proposal 10839 - Visit 06 - The NICMOS Polarimetric Calibration

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	79	NIC2-DAR K-20	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]



Proposal 10839 - Visit 07 - The NICMOS Polarimetric Calibration

Sat Jun 16 01:14:06 GMT 2007

Visit	<b>Proposal 10839, Visit 07, completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: NIC2, NIC1 Special Requirements: SCHED 70%; ORIENT 137.0D TO 143.0 D <i>Comments: The position of this object introduces tight constraints on possible roll angles according to the Visit Planner. Not all angles +/-180D area available, and the roll angle window is limited, thus we have placed rigid acceptable orientations in this case. There is room to shift the orientation zero point (140D) slightly if necessary.</i>																
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(3)</td> <td>HD331891</td> <td>RA: 20 12 2.1514 (303.0089642d) Dec: +32 47 43.72 (32.79548d) Equinox: J2000</td> <td></td> <td>V=9.31+/-0.2 J = 8.80+/-0.03(2MASS), K = 8.72+/-0.02(2MASS)</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p><i>Comments: The co-ordinates for this object are the ones supplied by the GSC2 Hipparcos/Tycho web interface at <a href="http://galex.stsci.edu/gsc2/GSC2webform.aspx">http://galex.stsci.edu/gsc2/GSC2webform.aspx</a></i></p> <p><i>We would like to note that there has been some discrepancies regarding SIMBAD ICRS, VTT and GSC2 co-ordinates, and that the differences (5.5") will significantly impact this calibration proposal if they are not clearly resolved. STScI is aware of this problem.</i></p>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(3)	HD331891	RA: 20 12 2.1514 (303.0089642d) Dec: +32 47 43.72 (32.79548d) Equinox: J2000		V=9.31+/-0.2 J = 8.80+/-0.03(2MASS), K = 8.72+/-0.02(2MASS)
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(3)	HD331891	RA: 20 12 2.1514 (303.0089642d) Dec: +32 47 43.72 (32.79548d) Equinox: J2000		V=9.31+/-0.2 J = 8.80+/-0.03(2MASS), K = 8.72+/-0.02(2MASS)	Reference Frame: ICRS												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit							
	1	NIC2POL0 Q1A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,3.2082		[==>]	[1]							
	2	NIC2POL0 Q1B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,4.3073		[==>]	[1]							
	3	NIC2POL0 Q1C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,5.4064		[==>]	[1]							
	4	NIC2POL0 Q2A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082,5.4064		[==>]	[1]							
	5	NIC2POL0 Q2B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009,4.3073		[==>]	[1]							
	6	NIC2POL0 Q2C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1936,3.2082		[==>]	[1]							
	7	NIC2POL0 Q3A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1935,-3.2082		[==>]	[1]							
	8	NIC2POL0 Q3B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009,-4.3073		[==>]	[1]							
	9	NIC2POL0 Q3C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082,-5.4064		[==>]	[1]							
	10	NIC2POL0 Q4A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,-5.4064		[==>]	[1]							
	11	NIC2POL0 Q4B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,-4.3073		[==>]	[1]							
12	NIC2POL0 Q4C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,-3.2082		[==>]	[1]								

Proposal 10839 - Visit 07 - The NICMOS Polarimetric Calibration

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	13	NIC2POL12 0Q1A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.2927,3 .7009		[==>]	[1]
	14	NIC2POL12 0Q1B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.8,4.8		[==>]	[1]
	15	NIC2POL12 0Q1C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.3073,5 .8991		[==>]	[1]
	16	NIC2POL12 0Q2A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.3073, 5.8991		[==>]	[1]
	17	NIC2POL12 0Q2B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.8,4.8		[==>]	[1]
	18	NIC2POL12 0Q2C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.2927, 3.7009		[==>]	[1]
	19	NIC2POL12 0Q3A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.2927, -3.7009		[==>]	[1]
	20	NIC2POL12 0Q3B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.8,-4.8		[==>]	[1]
	21	NIC2POL12 0Q3C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.3073, -5.8991		[==>]	[1]
	22	NIC2POL12 0Q4A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.3073,- 5.8991		[==>]	[1]
	23	NIC2POL12 0Q4B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.8,-4.8		[==>]	[1]
	24	NIC2POL12 0Q4C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.2927,- 3.7009		[==>]	[1]
	25	NIC2POL24 0Q1A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 6.3918,4 .1936		[==>]	[1]
	26	NIC2POL24 0Q1B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.8991,5 .2927		[==>]	[1]
	27	NIC2POL24 0Q1C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.4064,6 .3981		[==>]	[1]
	28	NIC2POL24 0Q2A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.4064, 6.3918		[==>]	[1]
	29	NIC2POL24 0Q2B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.8991, 5.2927		[==>]	[1]
	30	NIC2POL24 0Q2C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -6.3918, 4.1936		[==>]	[1]
	31	NIC2POL24 0Q3A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -6.3918, -4.1936		[==>]	[1]

Proposal 10839 - Visit 07 - The NICMOS Polarimetric Calibration

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	32	NIC2POL24 0Q3B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.8991, -5.2927		[==>]	[1]
	33	NIC2POL24 0Q3C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.4064, -6.3918		[==>]	[1]
	34	NIC2POL24 0Q4A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.4064, 6.3918		[==>]	[1]
	35	NIC2POL24 0Q4B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.8991, 5.2927		[==>]	[1]
	36	NIC2POL24 0Q4C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 6.3918, 4.1936		[==>]	[1]
	37	NIC1POL0 A	(3) HD331891	NIC1, MULTIACCUM, NIC1	POL0S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 1.3117, 1.7991		[==>]	[1]
	38	NIC1POL12 0B	(3) HD331891	NIC1, MULTIACCUM, NIC1	POL120S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 1.9894, 1.5111		[==>]	[1]
	39	NIC1POL24 0C	(3) HD331891	NIC1, MULTIACCUM, NIC1	POL240S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 2.278,- .8346		[==>]	[1]
	40	NIC1-DAR K-01	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
41	NIC1-DAR K-02	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]	
42	NIC1-DAR K-03	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]	
43	NIC1-DAR K-04	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]	
44	NIC1-DAR K-05	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]	
45	NIC1-DAR K-06	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]	
46	NIC1-DAR K-07	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]	

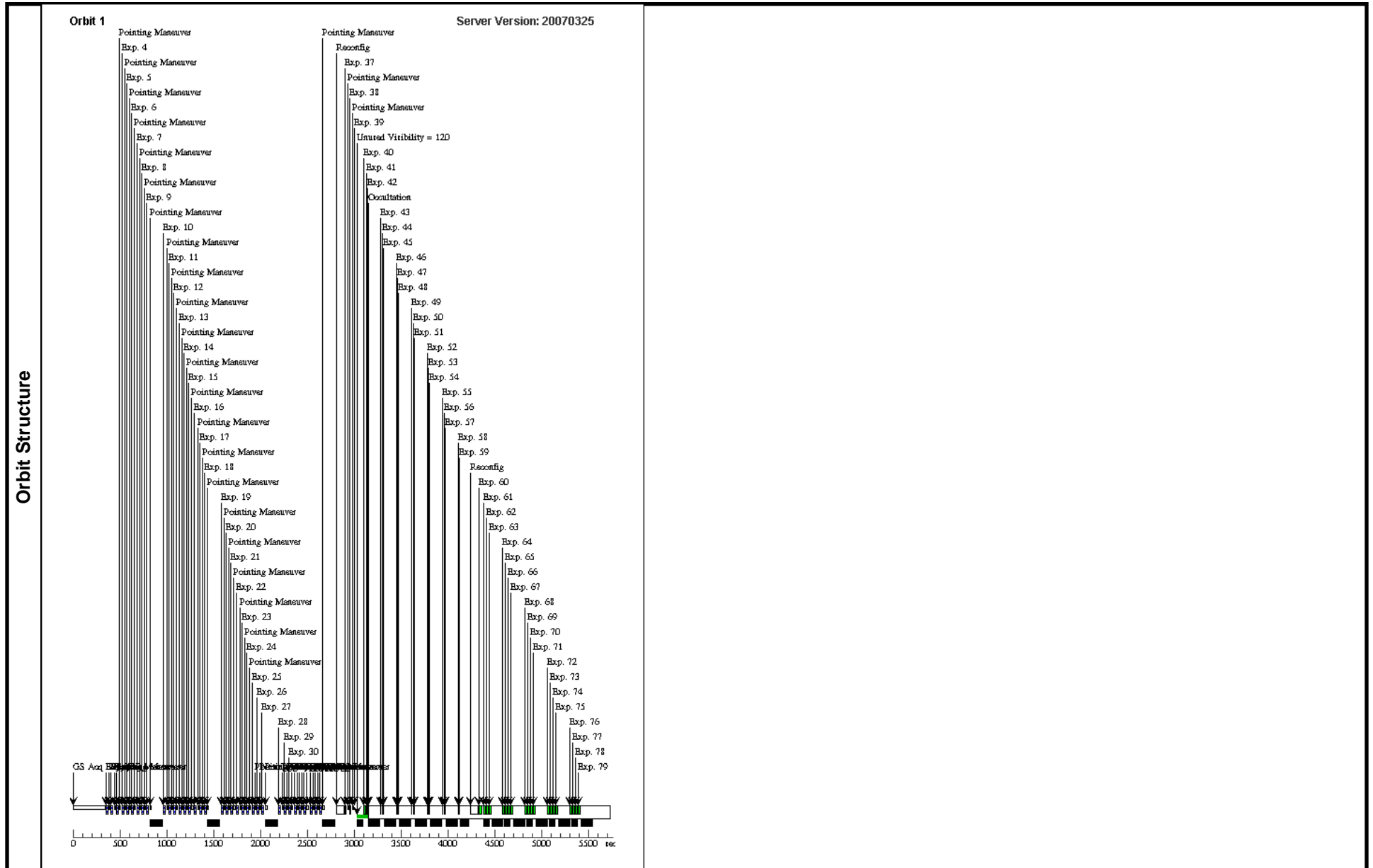
Proposal 10839 - Visit 07 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
47	NIC1-DAR K-08	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
48	NIC1-DAR K-09	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
49	NIC1-DAR K-10	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
50	NIC1-DAR K-11	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
51	NIC1-DAR K-12	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
52	NIC1-DAR K-13	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
53	NIC1-DAR K-14	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
54	NIC1-DAR K-15	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
55	NIC1-DAR K-16	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
56	NIC1-DAR K-17	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
57	NIC1-DAR K-18	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
58	NIC1-DAR K-19	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
59	NIC1-DAR K-20	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
60	NIC2-DAR K-01	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 07 - The NICMOS Polarimetric Calibration

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	61	NIC2-DAR K-02	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	62	NIC2-DAR K-03	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	63	NIC2-DAR K-04	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	64	NIC2-DAR K-05	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	65	NIC2-DAR K-06	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	66	NIC2-DAR K-07	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	67	NIC2-DAR K-08	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	68	NIC2-DAR K-09	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	69	NIC2-DAR K-10	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	70	NIC2-DAR K-11	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	71	NIC2-DAR K-12	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	72	NIC2-DAR K-13	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	73	NIC2-DAR K-14	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	74	NIC2-DAR K-15	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	75	NIC2-DAR K-16	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	76	NIC2-DAR K-17	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	77	NIC2-DAR K-18	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	78	NIC2-DAR K-19	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	79	NIC2-DAR K-20	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]



Proposal 10839 - Visit 08 - The NICMOS Polarimetric Calibration

Sat Jun 16 01:14:15 GMT 2007

Visit	<b>Proposal 10839, Visit 08, completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: NIC2, NIC1 Special Requirements: SCHED 70%; ORIENT 197.0D TO 203.0 D <i>Comments: The position of this object introduces tight constraints on possible roll angles according to the Visit Planner. Not all angles +/-180D area available, and the roll angle window is limited, thus we have placed rigid acceptable orientations in this case. There is room to shift the orientation zero point (140D) slightly if necessary.</i>																
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(3)</td> <td>HD331891</td> <td>RA: 20 12 2.1514 (303.0089642d) Dec: +32 47 43.72 (32.79548d) Equinox: J2000</td> <td></td> <td>V=9.31+/-0.2 J = 8.80+/-0.03(2MASS), K = 8.72+/-0.02(2MASS)</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p><i>Comments: The co-ordinates for this object are the ones supplied by the GSC2 Hipparcos/Tycho web interface at <a href="http://galex.stsci.edu/gsc2/GSC2webform.aspx">http://galex.stsci.edu/gsc2/GSC2webform.aspx</a></i></p> <p><i>We would like to note that there has been some discrepancies regarding SIMBAD ICRS, VTT and GSC2 co-ordinates, and that the differences (5.5") will significantly impact this calibration proposal if they are not clearly resolved. STScI is aware of this problem.</i></p>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(3)	HD331891	RA: 20 12 2.1514 (303.0089642d) Dec: +32 47 43.72 (32.79548d) Equinox: J2000		V=9.31+/-0.2 J = 8.80+/-0.03(2MASS), K = 8.72+/-0.02(2MASS)
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(3)	HD331891	RA: 20 12 2.1514 (303.0089642d) Dec: +32 47 43.72 (32.79548d) Equinox: J2000		V=9.31+/-0.2 J = 8.80+/-0.03(2MASS), K = 8.72+/-0.02(2MASS)	Reference Frame: ICRS												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit							
	1	NIC2POL0 Q1A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,3.2082		[==>]	[1]							
	2	NIC2POL0 Q1B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,4.3073		[==>]	[1]							
	3	NIC2POL0 Q1C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,5.4064		[==>]	[1]							
	4	NIC2POL0 Q2A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082,5.4064		[==>]	[1]							
	5	NIC2POL0 Q2B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009,4.3073		[==>]	[1]							
	6	NIC2POL0 Q2C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1936,3.2082		[==>]	[1]							
	7	NIC2POL0 Q3A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1935,-3.2082		[==>]	[1]							
	8	NIC2POL0 Q3B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009,-4.3073		[==>]	[1]							
	9	NIC2POL0 Q3C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082,-5.4064		[==>]	[1]							
	10	NIC2POL0 Q4A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,-5.4064		[==>]	[1]							
	11	NIC2POL0 Q4B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,-4.3073		[==>]	[1]							
	12	NIC2POL0 Q4C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,-3.2082		[==>]	[1]							

Proposal 10839 - Visit 08 - The NICMOS Polarimetric Calibration

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	13	NIC2POL12 0Q1A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.2927,3 .7009		[==>]	[1]
	14	NIC2POL12 0Q1B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.8,4.8		[==>]	[1]
	15	NIC2POL12 0Q1C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.3073,5 .8991		[==>]	[1]
	16	NIC2POL12 0Q2A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.3073, 5.8991		[==>]	[1]
	17	NIC2POL12 0Q2B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.8,4.8		[==>]	[1]
	18	NIC2POL12 0Q2C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.2927, 3.7009		[==>]	[1]
	19	NIC2POL12 0Q3A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.2927, -3.7009		[==>]	[1]
	20	NIC2POL12 0Q3B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.8,-4.8		[==>]	[1]
	21	NIC2POL12 0Q3C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.3073, -5.8991		[==>]	[1]
	22	NIC2POL12 0Q4A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.3073,- 5.8991		[==>]	[1]
	23	NIC2POL12 0Q4B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.8,-4.8		[==>]	[1]
	24	NIC2POL12 0Q4C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.2927,- 3.7009		[==>]	[1]
	25	NIC2POL24 0Q1A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 6.3918,4 .1936		[==>]	[1]
	26	NIC2POL24 0Q1B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.8991,5 .2927		[==>]	[1]
	27	NIC2POL24 0Q1C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.4064,6 .3981		[==>]	[1]
	28	NIC2POL24 0Q2A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.4064, 6.3918		[==>]	[1]
	29	NIC2POL24 0Q2B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.8991, 5.2927		[==>]	[1]
	30	NIC2POL24 0Q2C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -6.3918, 4.1936		[==>]	[1]
	31	NIC2POL24 0Q3A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -6.3918, -4.1936		[==>]	[1]

Proposal 10839 - Visit 08 - The NICMOS Polarimetric Calibration

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	32	NIC2POL24 0Q3B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.8991, -5.2927		[==>]	[1]
	33	NIC2POL24 0Q3C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.4064, -6.3918		[==>]	[1]
	34	NIC2POL24 0Q4A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.4064, 6.3918		[==>]	[1]
	35	NIC2POL24 0Q4B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.8991, 5.2927		[==>]	[1]
	36	NIC2POL24 0Q4C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 6.3918, 4.1936		[==>]	[1]
	37	NIC1POL0 A	(3) HD331891	NIC1, MULTIACCUM, NIC1	POL0S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 1.3117, 1.7991		[==>]	[1]
	38	NIC1POL12 0B	(3) HD331891	NIC1, MULTIACCUM, NIC1	POL120S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 1.9894, 1.5111		[==>]	[1]
	39	NIC1POL24 0C	(3) HD331891	NIC1, MULTIACCUM, NIC1	POL240S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 2.278,- .8346		[==>]	[1]
	40	NIC1-DAR K-01	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
41	NIC1-DAR K-02	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]	
42	NIC1-DAR K-03	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]	
43	NIC1-DAR K-04	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]	
44	NIC1-DAR K-05	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]	
45	NIC1-DAR K-06	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]	
46	NIC1-DAR K-07	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]	

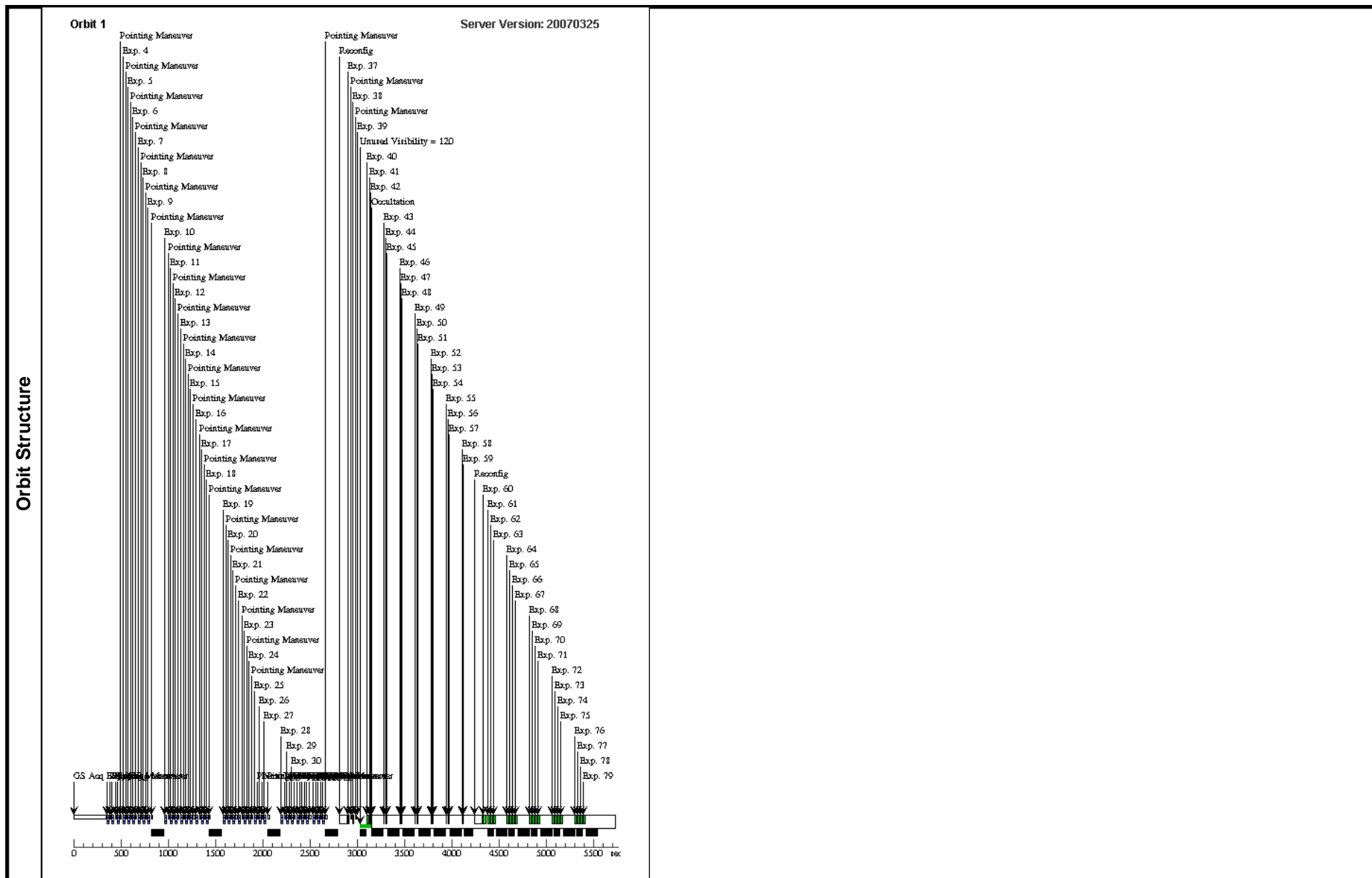
Proposal 10839 - Visit 08 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
47	NIC1-DAR K-08	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
48	NIC1-DAR K-09	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
49	NIC1-DAR K-10	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
50	NIC1-DAR K-11	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
51	NIC1-DAR K-12	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
52	NIC1-DAR K-13	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
53	NIC1-DAR K-14	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
54	NIC1-DAR K-15	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
55	NIC1-DAR K-16	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
56	NIC1-DAR K-17	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
57	NIC1-DAR K-18	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
58	NIC1-DAR K-19	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
59	NIC1-DAR K-20	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR			[==>]	[1]
60	NIC2-DAR K-01	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 08 - The NICMOS Polarimetric Calibration

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	61	NIC2-DAR K-02	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	62	NIC2-DAR K-03	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	63	NIC2-DAR K-04	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	64	NIC2-DAR K-05	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	65	NIC2-DAR K-06	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	66	NIC2-DAR K-07	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	67	NIC2-DAR K-08	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	68	NIC2-DAR K-09	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	69	NIC2-DAR K-10	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	70	NIC2-DAR K-11	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	71	NIC2-DAR K-12	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	72	NIC2-DAR K-13	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	73	NIC2-DAR K-14	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	74	NIC2-DAR K-15	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	75	NIC2-DAR K-16	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	76	NIC2-DAR K-17	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	77	NIC2-DAR K-18	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	78	NIC2-DAR K-19	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]
	79	NIC2-DAR K-20	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1			[==>]	[1]



Proposal 10839 - Visit 09 - The NICMOS Polarimetric Calibration

Sat Jun 16 01:14:24 GMT 2007

Visit	<b>Proposal 10839, Visit 09, completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: NIC2, NIC1 Special Requirements: SCHED 70%; ORIENT 257.0D TO 263.0 D <i>Comments: The position of this object introduces tight constraints on possible roll angles according to the Visit Planner. Not all angles +/-180D area available, and the roll angle window is limited, thus we have placed rigid acceptable orientations in this case. There is room to shift the orientation zero point (140D) slightly if necessary.</i>												
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(3)</td> <td>HD331891</td> <td>RA: 20 12 2.1514 (303.0089642d) Dec: +32 47 43.72 (32.79548d) Equinox: J2000</td> <td></td> <td>V=9.31+/-0.2 J = 8.80+/-0.03(2MASS), K = 8.72+/-0.02(2MASS)</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p><i>Comments: The co-ordinates for this object are the ones supplied by the GSC2 Hipparcos/Tycho web interface at <a href="http://galex.stsci.edu/gsc2/GSC2webform.aspx">http://galex.stsci.edu/gsc2/GSC2webform.aspx</a></i></p> <p><i>We would like to note that there has been some discrepancies regarding SIMBAD ICRS, VTT and GSC2 co-ordinates, and that the differences (5.5") will significantly impact this calibration proposal if they are not clearly resolved. STScI is aware of this problem.</i></p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(3)	HD331891	RA: 20 12 2.1514 (303.0089642d) Dec: +32 47 43.72 (32.79548d) Equinox: J2000		V=9.31+/-0.2 J = 8.80+/-0.03(2MASS), K = 8.72+/-0.02(2MASS)
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous								
(3)	HD331891	RA: 20 12 2.1514 (303.0089642d) Dec: +32 47 43.72 (32.79548d) Equinox: J2000		V=9.31+/-0.2 J = 8.80+/-0.03(2MASS), K = 8.72+/-0.02(2MASS)	Reference Frame: ICRS								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit			
	1	NIC2POL0 Q1A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,3 .2082; GS ACQ SCENARI O BASE1TNS	Sequence 1-36 Non-Int	[==>]	[1]			
	2	NIC2POL0 Q1B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,4 .3073	Sequence 1-36 Non-Int	[==>]	[1]			
	3	NIC2POL0 Q1C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,5 .4064	Sequence 1-36 Non-Int	[==>]	[1]			
	4	NIC2POL0 Q2A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082, 5.4064	Sequence 1-36 Non-Int	[==>]	[1]			
	5	NIC2POL0 Q2B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009, 4.3073	Sequence 1-36 Non-Int	[==>]	[1]			
	6	NIC2POL0 Q2C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1936, 3.2082	Sequence 1-36 Non-Int	[==>]	[1]			
	7	NIC2POL0 Q3A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.1935, -3.2082	Sequence 1-36 Non-Int	[==>]	[1]			
	8	NIC2POL0 Q3B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.7009, -4.3073	Sequence 1-36 Non-Int	[==>]	[1]			
	9	NIC2POL0 Q3C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -3.2082, -5.4064	Sequence 1-36 Non-Int	[==>]	[1]			
	10	NIC2POL0 Q4A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.2082,- 5.4064	Sequence 1-36 Non-Int	[==>]	[1]			
11	NIC2POL0 Q4B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 3.7009,- 4.3073	Sequence 1-36 Non-Int	[==>]	[1]				

Proposal 10839 - Visit 09 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12	NIC2POL0 Q4C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL0L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.1936,- 3.2082	Sequence 1-36 Non-I nt	[==>]	[1]
13	NIC2POL12 0Q1A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.2927,3 .7009	Sequence 1-36 Non-I nt	[==>]	[1]
14	NIC2POL12 0Q1B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.8,4.8	Sequence 1-36 Non-I nt	[==>]	[1]
15	NIC2POL12 0Q1C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.3073,5 .8991	Sequence 1-36 Non-I nt	[==>]	[1]
16	NIC2POL12 0Q2A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.3073, 5.8991	Sequence 1-36 Non-I nt	[==>]	[1]
17	NIC2POL12 0Q2B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.8,4.8	Sequence 1-36 Non-I nt	[==>]	[1]
18	NIC2POL12 0Q2C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.2927, 3.7009	Sequence 1-36 Non-I nt	[==>]	[1]
19	NIC2POL12 0Q3A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.2927, -3.7009	Sequence 1-36 Non-I nt	[==>]	[1]
20	NIC2POL12 0Q3B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.8,-4.8	Sequence 1-36 Non-I nt	[==>]	[1]
21	NIC2POL12 0Q3C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -4.3073, -5.8991	Sequence 1-36 Non-I nt	[==>]	[1]
22	NIC2POL12 0Q4A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.3073,- 5.8991	Sequence 1-36 Non-I nt	[==>]	[1]
23	NIC2POL12 0Q4B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 4.8,-4.8	Sequence 1-36 Non-I nt	[==>]	[1]
24	NIC2POL12 0Q4C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL120L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.2927,- 3.7009	Sequence 1-36 Non-I nt	[==>]	[1]
25	NIC2POL24 0Q1A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 6.3918,4 .1936	Sequence 1-36 Non-I nt	[==>]	[1]
26	NIC2POL24 0Q1B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.8991,5 .2927	Sequence 1-36 Non-I nt	[==>]	[1]
27	NIC2POL24 0Q1C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.4064,6 .3981	Sequence 1-36 Non-I nt	[==>]	[1]
28	NIC2POL24 0Q2A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.4064, 6.3918	Sequence 1-36 Non-I nt	[==>]	[1]
29	NIC2POL24 0Q2B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.8991, 5.2927	Sequence 1-36 Non-I nt	[==>]	[1]
30	NIC2POL24 0Q2C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -6.3918, 4.1936	Sequence 1-36 Non-I nt	[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 09 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
31	NIC2POL24 0Q3A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -6.3918, -4.1936	Sequence 1-36 Non-Int	[==>]	[1]
32	NIC2POL24 0Q3B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.8991, -5.2927	Sequence 1-36 Non-Int	[==>]	[1]
33	NIC2POL24 0Q3C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG -5.4064, -6.3918	Sequence 1-36 Non-Int	[==>]	[1]
34	NIC2POL24 0Q4A	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.4064, 6.3918	Sequence 1-36 Non-Int	[==>]	[1]
35	NIC2POL24 0Q4B	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 5.8991, 5.2927	Sequence 1-36 Non-Int	[==>]	[1]
36	NIC2POL24 0Q4C	(3) HD331891	NIC2, MULTIACCUM, NIC2-FIX	POL240L	NSAMP=9; SAMP-SEQ=STEP1	POS TARG 6.3918, 4.1936	Sequence 1-36 Non-Int	[==>]	[1]
37	NIC1POL0 A	(3) HD331891	NIC1, MULTIACCUM, NIC1	POL0S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 1.3117, 1.7991	Sequence 37-39 Non-Int	[==>]	[1]
38	NIC1POL12 0B	(3) HD331891	NIC1, MULTIACCUM, NIC1	POL120S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 1.9894, 1.5111	Sequence 37-39 Non-Int	[==>]	[1]
39	NIC1POL24 0C	(3) HD331891	NIC1, MULTIACCUM, NIC1	POL240S	NSAMP=8; SAMP-SEQ=SCAM RR	POS TARG 2.278, 0.8346	Sequence 37-39 Non-Int	[==>]	[1]
40	NIC1-DAR K-01	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
41	NIC1-DAR K-02	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
42	NIC1-DAR K-03	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
43	NIC1-DAR K-04	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
44	NIC1-DAR K-05	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
45	NIC1-DAR K-06	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 09 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
46	NIC1-DAR K-07	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
47	NIC1-DAR K-08	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
48	NIC1-DAR K-09	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
49	NIC1-DAR K-10	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
50	NIC1-DAR K-11	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
51	NIC1-DAR K-12	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
52	NIC1-DAR K-13	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
53	NIC1-DAR K-14	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
54	NIC1-DAR K-15	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
55	NIC1-DAR K-16	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
56	NIC1-DAR K-17	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
57	NIC1-DAR K-18	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
58	NIC1-DAR K-19	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]
59	NIC1-DAR K-20	DARK	NIC1, MULTIACCUM, NIC1-FIX	BLANK	NSAMP=25; SAMP-SEQ=SCAM RR		Sequence 40-79 Non-Int	[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 09 - The NICMOS Polarimetric Calibration

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
60	NIC2-DAR K-01	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
61	NIC2-DAR K-02	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
62	NIC2-DAR K-03	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
63	NIC2-DAR K-04	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
64	NIC2-DAR K-05	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
65	NIC2-DAR K-06	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
66	NIC2-DAR K-07	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
67	NIC2-DAR K-08	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
68	NIC2-DAR K-09	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
69	NIC2-DAR K-10	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
70	NIC2-DAR K-11	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
71	NIC2-DAR K-12	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
72	NIC2-DAR K-13	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
73	NIC2-DAR K-14	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
74	NIC2-DAR K-15	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
75	NIC2-DAR K-16	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
76	NIC2-DAR K-17	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
77	NIC2-DAR K-18	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]
78	NIC2-DAR K-19	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]

Exposures (continued)

Proposal 10839 - Visit 09 - The NICMOS Polarimetric Calibration

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	79	NIC2-DAR K-20	DARK	NIC2, MULTIACCUM, NIC2-FIX	BLANK	NSAMP=25; SAMP-SEQ=STEP1		Sequence 40-79 Non-Int	[==>]	[1]

