



## 6882 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Cycle: 4, Proposal Category: GO

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**OBSERVATIONS**

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
NIRCam_10filter_imaging				
	1	RXCJ0018	NIRCam Imaging	(1) RXCJ0018+1626
	2	MACSJ0025	NIRCam Imaging	(2) MACSJ0025-1222
	3	RXCJ0032_2pt	NIRCam Imaging	(3) RXCJ0032+1808
	4	MACSJ0035	NIRCam Imaging	(4) MACSJ0035-2015
	5	A68	NIRCam Imaging	(5) A68
	6	A2813	NIRCam Imaging	(6) A2813
	7	A209	NIRCam Imaging	(7) A209
	8	CLJ0152	NIRCam Imaging	(8) CLJ0152-1357
	9	MACSJ0159	NIRCam Imaging	(9) MACSJ0159-0849
	61	Observation 9 Repeat	NIRCam Imaging	(9) MACSJ0159-0849
	10	RXCJ0232	NIRCam Imaging	(10) RXCJ0232-4420
	11	AS295	NIRCam Imaging	(11) AS295
	12	A383	NIRCam Imaging	(12) A383
	13	MACSJ0257-2325	NIRCam Imaging	(13) MACSJ0257-2325
	14	MACSJ0257-2209	NIRCam Imaging	(14) MACSJ0257-2209
	15	MACSJ0308	NIRCam Imaging	(15) MACSJ0308+2645
	16	PLCKG171	NIRCam Imaging	(16) PLCKG171-40.7
	17	MACSJ0329	NIRCam Imaging	(17) MACSJ0329-0211
	18	A3192	NIRCam Imaging	(18) A3192
	19	MACSJ0451	NIRCam Imaging	(19) MACSJ0451+0006

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	20	MACSJ0429	NIRCam Imaging	(20) MACSJ0429-0253
	21	A521	NIRCam Imaging	(21) A521
	22	MS0451	NIRCam Imaging	(22) MS0451-0305
	23	MACSJ0553_2pt	NIRCam Imaging	(23) MACSJ0553-3342
	24	RXCJ0600_2pt	NIRCam Imaging	(24) RXCJ0600-2007
	62	RXCJ0600_repeat_for_visit2	NIRCam Imaging	(24) RXCJ0600-2007
	25	RXCJ0911	NIRCam Imaging	(26) RXCJ0911+1746
	26	MACSJ0940	NIRCam Imaging	(27) MACSJ0940+0744
	27	RXCJ0949	NIRCam Imaging	(28) RXCJ0949+1707
	28	MACSJ1115	NIRCam Imaging	(29) MACSJ1115+0129
	29	MACSJ0717_2pt	NIRCam Imaging	(63) MACSJ0717+3745
	30	PLCKG287_2pt	NIRCam Imaging	(31) PLCKG287+32.9
	31	MACSJ1206	NIRCam Imaging	(32) MACSJ1206-0847
	32	MACSJ1311	NIRCam Imaging	(33) MACSJ1311-0310
	33	RXJ1347	NIRCam Imaging	(35) RXJ1347-1145
	34	A1835	NIRCam Imaging	(36) A1835
	35	SPT2325	NIRCam Imaging	(62) SPTJ2325-41
	36	RXJ1532	NIRCam Imaging	(39) RXJ1532+3021
	37	PLCKG004	NIRCam Imaging	(40) PLCKG004-19.5
	60	PLCKG004 - visit 37 repeat	NIRCam Imaging	(40) PLCKG004-19.5
	38	MACSJ1931	NIRCam Imaging	(41) MACSJ1931-2635
	39	SMACSJ2031	NIRCam Imaging	(42) SMACSJ2031-4036
	40	MACSJ2129	NIRCam Imaging	(43) MACSJ2129-0741
	41	SMACSJ2131	NIRCam Imaging	(44) SMACSJ2131-4019
	42	MS2137	NIRCam Imaging	(46) MS2137-2353
	43	RXCJ2211	NIRCam Imaging	(47) RXCJ2211-0350
	44	MACSJ2214	NIRCam Imaging	(48) MACSJ2214-1359
	45	A2537	NIRCam Imaging	(49) A2537
<u>NIRCam 2-4filter imaging</u>				
	46	RXJ2129	NIRCam Imaging	(45) RXJ2129+0005
	47	MACSJ1423	NIRCam Imaging	(37) MACSJ1423+2404

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	48	A1689	NIRCam Imaging	(34) A1689
	49	Bullet	NIRCam Imaging	(25) BULLET
	50	PLCKG165	NIRCam Imaging	(61) PLCKG165+67.0
	51	El-Gordo	NIRCam Imaging	(51) El-Gordo
	52	WJ013719	NIRCam Imaging	(52) WJ013719-08284
	53	A370	NIRCam Imaging	(53) A370
	54	MJ0416	NIRCam Imaging	(54) MJ0416.1-2403
	55	MJ0417	NIRCam Imaging	(55) MJ0417.5-1154
	56	SJ0615	NIRCam Imaging	(56) SJ0615-5746
	57	SJ0723	NIRCam Imaging	(57) SJ0723.3-7327
	58	MJ1149.5	NIRCam Imaging	(58) MJ1149.5+2223
	59	AS1063	NIRCam Imaging	(59) AS1063

## ABSTRACT

Recent discoveries of luminous galaxies to  $z=14.3$  and numerous faint AGNs to  $z\sim 10$  are remarkable, prompting the next step of addressing their earlier phases to explore the first galaxies, black holes (BHs), and their evolution. However, their intrinsic faintness remains a challenge in general field surveys.

To overcome this, we propose a multi-epoch Treasury program that immediately releases uniform NIRCam 10-filter imaging ( $0.16\text{deg}^2$ ;  $5\sigma\sim 28\text{mag}$ ) in 60 well-studied massive clusters (epoch1) and NIRSpec/MSA follow-up spectroscopy + NIRCam 2filter imaging in the 10 best-selected clusters (epoch2). This program significantly widens JWST-observed highly-magnified areas and identifies apparently bright (thus spectroscopically feasible), but intrinsically faint distant objects  $>10\text{-}100\times$  more than previous lensing cluster surveys. Naturally, this enables unique discoveries in Image/Spec/Time dimensions and initial spec census of

- 1) Onset of star-formation at  $z>14$  and UV luminosity functions at  $z\sim 6\text{-}20$  down to  $M_{\text{UV}}=-12$
- 2) Spatially resolved characterizations and evolution histories in early galaxies down to star cluster scales
- 3) Low-mass BHs down to  $\sim 10^5 M_{\text{sun}}$  in normal galaxies and their over/under-massive relations
- 4) Lensed stars and supernovae at  $z>5\text{-}6$  and test the top-heavy initial mass function

The target clusters/numbers are carefully determined to secure the key discoveries beyond the cosmic variance. A wide lensing survey must now be

done to find where the community invests more time (e.g, long monitoring). We commit to immediate data release (maps, catalogs, multiple lens models) for all 60 lensing clusters, unlocking unprecedented legacy fields for the community.

## **OBSERVING DESCRIPTION**

VENUS is JWST's first wide ( $\sim 0.16 \text{ deg}^2$ ,  $5\sigma \sim 28 \text{ mag}$ ) lensing cluster survey to unlock the apparently bright (thus spectroscopically feasible), but intrinsically faint distant objects of galaxies, AGNs, stars, and SNe at  $z \sim 4-20$ , that are all unique laboratories to study their detailed characterizations with high-fidelity spectroscopy and approach first galaxies, BHs, and stars, mission of JWST.

The survey design consists of two key components of

A) Homogeneous NIRCam 10 filter imaging for 45 new clusters, 4-6 filter imaging for 14 NIRCam-observed clusters  
-> establish uniform  $N=60$  lensing clusters with NIRCam 10 filters (Epoch1 in Cycle4)

B) NIRCam 2 filter imaging and NIRSpec/MSA prism+G395M follow-up for the best-selected 10 lensing clusters (Epoch 2 in Cycle5),

and a coordinated-parallel component of

C) NIRISS 5 filter imaging (epoch1) and NIRCam 4 filter imaging (epoch2)

Below, we describe the observation details in each epoch, including the coordinated parallel.

\*\*\*\* A) Epoch1: NIRCam imaging \*\*\*\*

Following the successful UNCOVER scheme, our design uses initial NIRCam observations as "pre-imaging" for NIRSpec follow-up, while details are further optimized to maximize the community's benefit.

We observe 45 new clusters with NIRCam 10 filters and supplements currently missing 2-4 filters for 14 previously observed clusters. For the latter, short exposures with F150W/F444W will be added, creating time-domain fields without extra slewing costs.

\*\*\*\* B) Epoch: NIRCam + NIRSpec \*\*\*\*

NIRSpec/MSA prism+G395M follow-up for priority objects in 10 clusters, while re-obtaining short exposures in F150W/F444W to gain the time-domain fields.

Together with existing data, this strategy delivers unprecedented legacy fields: uniform 60 lensing clusters with 10 filters ( $\sim 0.16 \text{deg}^2$ ) and time-domain lensing fields ( $\sim 0.13 \text{deg}^2$ ).

HST/F160W data will complement NIRCcam/F150W for time domain in the 45 new cluster fields.

\*\*\*\* C. Coordinated-Parallel \*\*\*\*

Although luminous ultra-high-redshift galaxies, such as GS-z14-0 at  $z=14.3$  are likely well-evolved and may not represent the earliest star formation epochs, they are most likely descendants of the first galaxies. Thus, further identification of GS-z14-0-like galaxies and quantification of their abundance aligns with the primary objective of this program: to study the first galaxies, stars, and black holes.

Despite the absence of lensing benefits in off-cluster fields, we capitalize on the random lines of sight provided by lensing cluster observations. This approach is crucial for mitigating cosmic variance effects. Consequently, we conduct the following coordinated parallel observations:

Epoch 1) NIRISS F115W, F150W, F200W, F277W, F356W imaging concurrent with NIRCcam 10-filter imaging,

Epoch 2) NIRCcam F150W, F210M, F250M, F300M imaging during NIRSpec prism+G395M spectroscopy

This strategy yields an additional  $290 \text{arcmin}^2$  survey area, enhancing our ability to constrain the bright end ( $m_{\text{obs}} < 28.0-28.5 \sim \text{mag}$ ) of the UV luminosity function at  $z > 10-14$ .

NIRCcam observation setup:

We use a total of 10 NIRCcam filters: F090W/F115W/F150W/F200W/F210M/F277W/F300M/F356W/F410M/F444W.

The additional F210M+F300M is critical to improve the  $z > 12$  galaxy selection, discriminating the lower- $z$  dusty line emitters, which mimics the high- $z$  Lyman break feature.

We request  $\sim 20-30$  mins exposure to achieve 28mag (5sigma, point source) homogeneously in all these filters.

The same exposure time will be applied for the time-domain F150W/F444W observations.

NIRSpec MSA setup:

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We request 3545 sec for both prism and G395M to achieve our goals.

Exposures will be obtained with standard 3 nod-in-slit, NRSIRS2RAPID, 80 groups/int, 1 int.

Proposal 6882 - Targets - Vast Exploration for Nascent, Unexplored Sources (VENUS)

#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous
(1)	RXCJ0018+1626	RA: 00 18 33.0000 (4.6375000d) Dec: +16 26 7.00 (16.43528d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0	
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]				
(2)	MACSJ0025-1222	RA: 00 25 30.3000 (6.3762500d) Dec: -12 22 48.10 (-12.38003d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0	
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]				
(3)	RXCJ0032+1808	RA: 00 32 11.3562 (8.0473175d) Dec: +18 07 42.45 (18.12846d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0	
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]				
(4)	MACSJ0035-2015	RA: 00 35 26.2782 (8.8594925d) Dec: -20 15 45.38 (-20.26261d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0	
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]				
(5)	A68	RA: 00 37 6.8834 (9.2786808d) Dec: +09 09 24.85 (9.15690d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0	
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]				
(6)	A2813	RA: 00 43 25.1000 (10.8545833d) Dec: -20 37 14.80 (-20.62078d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0	
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]				
(7)	A209	RA: 01 31 52.6000 (22.9691667d) Dec: -13 36 38.00 (-13.61056d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0	
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]				
(8)	CLJ0152-1357	RA: 01 52 42.9000 (28.1787500d) Dec: -13 57 31.00 (-13.95861d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0	
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]				

Fixed Targets

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(9)	MACSJ0159-0849	RA: 01 59 49.4000 (29.9558333d) Dec: -08 50 0.00 (-8.83333d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(10)	RXCJ0232-4420	RA: 02 32 18.1000 (38.0754167d) Dec: -44 20 44.90 (-44.34581d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(11)	AS295	RA: 02 45 31.0000 (41.3791667d) Dec: -53 02 25.00 (-53.04028d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(12)	A383	RA: 02 48 3.4000 (42.0141667d) Dec: -03 31 44.70 (-3.52908d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(13)	MACSJ0257-2325	RA: 02 57 8.7913 (44.2866304d) Dec: -23 26 6.04 (-23.43501d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(14)	MACSJ0257-2209	RA: 02 57 41.3000 (44.4220833d) Dec: -22 09 14.40 (-22.15400d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(15)	MACSJ0308+2645	RA: 03 08 55.9912 (47.2332967d) Dec: +26 45 37.78 (26.76049d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(16)	PLCKG171-40.7	RA: 03 12 56.9000 (48.2370833d) Dec: +08 22 19.20 (8.37200d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			

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(17)	MACSJ0329-0211	RA: 03 29 41.7000 (52.4237500d) Dec: -02 11 47.70 (-2.19658d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(18)	A3192	RA: 03 58 53.1000 (59.7212500d) Dec: -29 55 44.80 (-29.92911d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(19)	MACSJ0451+0006	RA: 04 51 54.6000 (72.9775000d) Dec: +00 06 19.00 (.10528d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(20)	MACSJ0429-0253	RA: 04 29 36.1000 (67.4004167d) Dec: -02 53 8.00 (-2.88556d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(21)	A521	RA: 04 54 6.9000 (73.5287500d) Dec: -10 13 24.98 (-10.22361d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(22)	MS0451-0305	RA: 04 54 11.1000 (73.5462500d) Dec: -03 00 53.80 (-3.01494d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(23)	MACSJ0553-3342	RA: 05 53 25.0253 (88.3542721d) Dec: -33 42 31.10 (-33.70864d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(24)	RXCJ0600-2007	RA: 06 00 14.5046 (90.0604358d) Dec: -20 06 30.21 (-20.10839d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			

## Proposal 6882 - Targets - Vast Exploration for Nascent, Unexplored Sources (VENUS)

(25)	BULLET	RA: 06 58 37.4360 (104.6559833d) Dec: -55 57 17.38 (-55.95483d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(26)	RXCJ0911+1746	RA: 09 11 11.4000 (137.7975000d) Dec: +17 46 33.50 (17.77597d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(27)	MACSJ0940+0744	RA: 09 40 53.7000 (145.2237500d) Dec: +07 44 25.40 (7.74039d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(28)	RXCJ0949+1707	RA: 09 49 51.7773 (147.4657387d) Dec: +17 07 9.01 (17.11917d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(29)	MACSJ1115+0129	RA: 11 15 52.1000 (168.9670833d) Dec: +01 29 56.60 (1.49906d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(31)	PLCKG287+32.9	RA: 11 50 50.8000 (177.7116667d) Dec: -28 04 52.20 (-28.08117d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(32)	MACSJ1206-0847	RA: 12 06 12.3000 (181.5512500d) Dec: -08 48 2.40 (-8.80067d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(33)	MACSJ1311-0310	RA: 13 11 1.7000 (197.7570833d) Dec: -03 10 39.50 (-3.17764d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			

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(34)	A1689	RA: 13 11 30.8134 (197.8783892d) Dec: -01 20 14.80 (-1.33744d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(35)	RXJ1347-1145	RA: 13 47 31.3609 (206.8806704d) Dec: -11 45 9.42 (-11.75262d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(36)	A1835	RA: 14 01 2.1000 (210.2587500d) Dec: +02 52 43.20 (2.87867d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(37)	MACSJ1423+2404	RA: 14 23 47.7800 (215.9490833d) Dec: +24 04 39.72 (24.07770d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(39)	RXJ1532+3021	RA: 15 32 53.7800 (233.2240833d) Dec: +30 20 58.70 (30.34964d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(40)	PLCKG004-19.5	RA: 19 17 4.5000 (289.2687500d) Dec: -33 31 28.50 (-33.52458d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(41)	MACSJ1931-2635	RA: 19 31 49.7000 (292.9570833d) Dec: -26 34 34.00 (-26.57611d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(42)	SMACSJ2031-4036	RA: 20 31 53.2700 (307.9719583d) Dec: -40 37 30.74 (-40.62521d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			

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(43)	MACSJ2129-0741	RA: 21 29 26.2000 (322.3591667d) Dec: -07 41 26.20 (-7.69061d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(44)	SMACSJ2131-4019	RA: 21 31 4.8100 (322.7700417d) Dec: -40 19 21.47 (-40.32263d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(45)	RXJ2129+0005	RA: 21 29 38.2147 (322.4092279d) Dec: +00 05 40.24 (.09451d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(46)	MS2137-2353	RA: 21 40 15.1800 (325.0632500d) Dec: -23 39 40.70 (-23.66131d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(47)	RXCJ2211-0350	RA: 22 11 45.9000 (332.9412500d) Dec: -03 49 44.70 (-3.82908d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(48)	MACSJ2214-1359	RA: 22 14 57.3000 (333.7387500d) Dec: -14 00 10.60 (-14.00294d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(49)	A2537	RA: 23 08 22.2000 (347.0925000d) Dec: -02 11 32.40 (-2.19233d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(51)	El-Gordo	RA: 01 02 55.4881 (15.7312004d) Dec: -49 15 41.40 (-49.26150d) Equinox: J2000	Proper Motion RA: 0 Proper Motion Dec: 0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			

## Proposal 6882 - Targets - Vast Exploration for Nascent, Unexplored Sources (VENUS)

(52)	WJ013719-08284	RA: 01 37 25.0000 (24.3541667d) Dec: -08 27 25.00 (-8.45694d) Equinox: J2000	Proper Motion RA: 0 Proper Motion Dec: 0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(53)	A370	RA: 02 39 54.0850 (39.9753542d) Dec: -01 34 33.76 (-1.57604d) Equinox: J2000	Proper Motion RA: 0 Proper Motion Dec: 0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(54)	MJ0416.1-2403	RA: 04 16 9.3700 (64.0390417d) Dec: -24 04 20.50 (-24.07236d) Equinox: J2000	Proper Motion RA: 0 Proper Motion Dec: 0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(55)	MJ0417.5-1154	RA: 04 17 35.1485 (64.3964521d) Dec: -11 54 38.44 (-11.91068d) Equinox: J2000	Proper Motion RA: 0 Proper Motion Dec: 0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(56)	SJ0615-5746	RA: 06 15 52.3110 (93.9679625d) Dec: -57 46 48.11 (-57.78003d) Equinox: J2000	Proper Motion RA: 0 Proper Motion Dec: 0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(57)	SJ0723.3-7327	RA: 07 23 18.6010 (110.8275042d) Dec: -73 27 17.04 (-73.45473d) Equinox: J2000	Proper Motion RA: 0 Proper Motion Dec: 0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(58)	MJ1149.5+2223	RA: 11 49 35.8500 (177.3993750d) Dec: +22 23 53.78 (22.39827d) Equinox: J2000	Proper Motion RA: 0 Proper Motion Dec: 0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			
(59)	AS1063	RA: 22 48 43.5792 (342.1815800d) Dec: -44 31 50.84 (-44.53079d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0
<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>			

## Proposal 6882 - Targets - Vast Exploration for Nascent, Unexplored Sources (VENUS)

(61)	PLCKG165+67.0	RA: 11 27 16.3474 (171.8181142d) Dec: +42 28 59.28 (42.48313d) Equinox: J2000	
<p><i>Comments: This object was generated by the targetselector and retrieved from the NED database.</i>  <i>Category=Clusters of Galaxies</i>  <i>Description=[Galaxy groups]</i></p>			
(62)	SPTJ2325-41	RA: 23 25 11.9309 (351.2997121d) Dec: -41 12 5.21 (-41.20145d) Equinox: J2000	Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>  <i>Category=Clusters of Galaxies</i>  <i>Description=[Galaxy groups]</i></p>			
(63)	MACSJ0717+3745	RA: 07 17 31.9761 (109.3832338d) Dec: +37 45 3.78 (37.75105d) Equinox: J2000	Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>  <i>Category=Clusters of Galaxies</i>  <i>Description=[Galaxy groups]</i></p>			

Proposal 6882 - Observation 1 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 1: RXCJ0018</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(RXCJ0018 (Obs 1)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(1)	RXCJ0018+1626	RA: 00 18 33.0000 (4.6375000d) Dec: +16 26 7.00 (16.43528d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 1 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 2 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 2: MACSJ0025</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ0025 (Obs 2)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 2:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 2:1) Informational (Form): Visit schedulable, but most scheduling windows are when JWST is pointed in direction of greatest micrometeoroid impact risk. This is likely due to scheduling special requirements.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(2)	MACSJ0025-1222	RA: 00 25 30.3000 (6.3762500d) Dec: -12 22 48.10 (-12.38003d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 2 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Aperture PA Range 258.92542306 to 260.92542306 Degrees (V3 259.0 to 261.0)  
Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 3 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 3: RXCJ0032_2pt</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(RXCJ0032_2pt (Obs 3)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 3:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 3:2) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(3)	RXCJ0032+1808	RA: 00 32 11.3562 (8.0473175d) Dec: +18 07 42.45 (18.12846d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Mosaic</b>	<b>Rows</b>	<b>Columns</b>	<b>Row Overlap %</b>	<b>Column Overlap %</b>	<b>Row shift (deg)</b>	<b>Column shift (deg)</b>	<b>Tile Order</b>			
	1	2	70.0	70.0	0.0	-30.0	DEFAULT			
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>	<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>	<b>Coordinated Parallel Subpixel Selector</b>	<b>Dither Direct Images Primes</b>			
	1	INTRAMODULEBOX	4		1	NIRCam Only	NO_DITHERING			
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

## Proposal 6882 - Observation 3 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

### Special Requirements

Sequence Visits within 53.0 Days  
Aperture PA Range 67.92542306 to 73.92542306 Degrees (V3 68.0 to 74.0)  
Visits Same PA  
Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 4 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 4: MACSJ0035</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ0035 (Obs 4)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(4)	MACSJ0035-2015	RA: 00 35 26.2782 (8.8594925d) Dec: -20 15 45.38 (-20.26261d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 4 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 5 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 5: A68</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(A68 (Obs 5)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 5:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(5)	A68	RA: 00 37 6.8834 (9.2786808d) Dec: +09 09 24.85 (9.15690d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 5 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 6 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 6: A2813</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(A2813 (Obs 6)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 6:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(6)	A2813	RA: 00 43 25.1000 (10.8545833d) Dec: -20 37 14.80 (-20.62078d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>	<b>Dither Direct Images Primes</b>	
	1	INTRAMODULEBOX		4		1		NIRCam Only	NO_DITHERING	
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 6 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 7 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 7: A209</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(A209 (Obs 7)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(7)	A209	RA: 01 31 52.6000 (22.9691667d) Dec: -13 36 38.00 (-13.61056d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 7 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 8 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 8: CLJ0152</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(CLJ0152 (Obs 8)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 8:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(8)	CLJ0152-1357	RA: 01 52 42.9000 (28.1787500d) Dec: -13 57 31.00 (-13.95861d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 8 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 9 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 9: MACSJ0159</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ0159 (Obs 9)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 9:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(9)	MACSJ0159-0849	RA: 01 59 49.4000 (29.9558333d) Dec: -08 50 0.00 (-8.83333d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 9 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 61 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 61: Observation 9 Repeat</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(Observation 9 Repeat (Obs 61)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 61:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(9)	MACSJ0159-0849	RA: 01 59 49.4000 (29.9558333d) Dec: -08 50 0.00 (-8.83333d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 61 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 10 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 10: RXCJ0232</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(RXCJ0232 (Obs 10)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 10:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(10)	RXCJ0232-4420	RA: 02 32 18.1000 (38.0754167d) Dec: -44 20 44.90 (-44.34581d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 10 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 11 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 11: AS295</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(AS295 (Obs 11)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 11:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(11)	AS295	RA: 02 45 31.0000 (41.3791667d) Dec: -53 02 25.00 (-53.04028d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

## Proposal 6882 - Observation 11 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

### Special Requirements

Aperture PA Range 255.92542306 to 275.92542306 Degrees (V3 256.0 to 276.0)  
Aperture PA Range 345.92542306 to 5.92542306 Degrees (V3 346.0 to 6.0)  
Offset -87.5 arcsec, -1.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 12 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 12: A383</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(A383 (Obs 12)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 12:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(12)	A383	RA: 02 48 3.4000 (42.0141667d) Dec: -03 31 44.70 (-3.52908d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 12 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 13 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 13: MACSJ0257-2325</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ0257-2325 (Obs 13)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 13:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(13)	MACSJ0257-2325	RA: 02 57 8.7913 (44.2866304d) Dec: -23 26 6.04 (-23.43501d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 13 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 14 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 14: MACSJ0257-2209</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ0257-2209 (Obs 14)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 14:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(14)	MACSJ0257-2209	RA: 02 57 41.3000 (44.4220833d) Dec: -22 09 14.40 (-22.15400d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 14 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 15 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 15: MACSJ0308</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ0308 (Obs 15)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 15:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(15)	MACSJ0308+2645	RA: 03 08 55.9912 (47.2332967d) Dec: +26 45 37.78 (26.76049d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

## Proposal 6882 - Observation 15 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

### Special Requirements

Aperture PA Range 255 to 255 Degrees (V3 255.07457694 to 255.07457694)  
Offset 90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 16 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 16: PLCKG171</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(PLCKG171 (Obs 16)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(16)	PLCKG171-40.7	RA: 03 12 56.9000 (48.2370833d) Dec: +08 22 19.20 (8.37200d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 16 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 17 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 17: MACSJ0329</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ0329 (Obs 17)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 17:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(17)	MACSJ0329-0211	RA: 03 29 41.7000 (52.4237500d) Dec: -02 11 47.70 (-2.19658d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 17 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 18 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 18: A3192</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(A3192 (Obs 18)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 18:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(18)	A3192	RA: 03 58 53.1000 (59.7212500d) Dec: -29 55 44.80 (-29.92911d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 18 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 19 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 19: MACSJ0451</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ0451 (Obs 19)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 19:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(19)	MACSJ0451+0006	RA: 04 51 54.6000 (72.9775000d) Dec: +00 06 19.00 (.10528d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 19 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 20 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 20: MACSJ0429</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ0429 (Obs 20)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 20:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(20)	MACSJ0429-0253	RA: 04 29 36.1000 (67.4004167d) Dec: -02 53 8.00 (-2.88556d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 20 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 21 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 21: A521</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(A521 (Obs 21)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 21:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(21)	A521	RA: 04 54 6.9000 (73.5287500d) Dec: -10 13 24.98 (-10.22361d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

## Proposal 6882 - Observation 21 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

### Special Requirements

Aperture PA Range 46.92542306 to 54.92542306 Degrees (V3 47.0 to 55.0)  
Offset 90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 22 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 22: MS0451</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MS0451 (Obs 22)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 22:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(22)	MS0451-0305	RA: 04 54 11.1000 (73.5462500d) Dec: -03 00 53.80 (-3.01494d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 22 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 23 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<p><b>Proposal 6882, Observation 23: MACSJ0553_2pt</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p> <p>Coordinated Parallel Template(s): NIRISS Imaging</p>																																																																					
<b>Diagnostics</b>	<p>(MACSJ0553_2pt (Obs 23)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified.</p> <p>(Visit 23:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> <p>(Visit 23:2) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>																																																																					
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(23)</td> <td>MACSJ0553-3342</td> <td>RA: 05 53 25.0253 (88.3542721d) Dec: -33 42 31.10 (-33.70864d) Equinox: J2000</td> <td>Proper Motion RA: 0.0 Proper Motion Dec: 0.0</td> <td></td> </tr> </tbody> </table> <p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>										#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(23)	MACSJ0553-3342	RA: 05 53 25.0253 (88.3542721d) Dec: -33 42 31.10 (-33.70864d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0																																																			
#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous																																																																		
(23)	MACSJ0553-3342	RA: 05 53 25.0253 (88.3542721d) Dec: -33 42 31.10 (-33.70864d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0																																																																			
<b>Template</b>	<b>NIRCcam Imaging</b>					<b>NIRISS Imaging</b>																																																																
<p>Module: ALL</p> <p>Subarray: FULL</p> <p>Target Placement: Module gap (large extended source)</p>																																																																						
<b>Mosaic</b>	<table border="1"> <thead> <tr> <th>Rows</th> <th>Columns</th> <th>Row Overlap %</th> <th>Column Overlap %</th> <th>Row shift (deg)</th> <th>Column shift (deg)</th> <th>Tile Order</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2</td> <td>70.0</td> <td>70.0</td> <td>0.0</td> <td>0.0</td> <td>DEFAULT</td> </tr> </tbody> </table>										Rows	Columns	Row Overlap %	Column Overlap %	Row shift (deg)	Column shift (deg)	Tile Order	1	2	70.0	70.0	0.0	0.0	DEFAULT																																														
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NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID																																																													
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5	F356W		NIS	11	1	4	4	1932.619																																																														

## Proposal 6882 - Observation 23 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

### Special Requirements

Sequence Visits within 53.0 Days  
Aperture PA Range 359.92542306 to 9.92542306 Degrees (V3 0.0 to 10.0)  
Visits Same PA  
Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 24 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 24: RXCJ0600_2pt</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(RXCJ0600_2pt (Obs 24)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 24:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 24:2) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(24)	RXCJ0600-2007	RA: 06 00 14.5046 (90.0604358d) Dec: -20 06 30.21 (-20.10839d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Mosaic</b>	<b>Rows</b>	<b>Columns</b>	<b>Row Overlap %</b>	<b>Column Overlap %</b>	<b>Row shift (deg)</b>	<b>Column shift (deg)</b>	<b>Tile Order</b>			
	1	2	70.0	83.0	0.0	-25.0	DEFAULT			
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>	<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>	<b>Coordinated Parallel Subpixel Selector</b>	<b>Dither Direct Images Primes</b>			
	1	INTRAMODULEBOX	4		1	NIRCam Only	NO_DITHERING			
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 24 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Sequence Visits within 53.0 Days  
Aperture PA Range 329.92542306 to 329.92542306 Degrees (V3 330.0 to 330.0)  
Visits Same PA  
Offset -30.0 arcsec, 30.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 62 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 62: RXCJ0600_repeat_for_visit2</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(RXCJ0600_repeat_for_visit2 (Obs 62)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 62:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(24)	RXCJ0600-2007	RA: 06 00 14.5046 (90.0604358d) Dec: -20 06 30.21 (-20.10839d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>	<b>Dither Direct Images Primes</b>	
	1	INTRAMODULEBOX		4		1		NIRCam Only	NO_DITHERING	
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F356W		NIS	11	1	4	4	1932.619	

## Proposal 6882 - Observation 62 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

### Special Requirements

Aperture PA Range 329.92542306 to 329.92542306 Degrees (V3 330.0 to 330.0)  
Offset -4.0 arcsec, 43.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 25 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 25: RXCJ0911</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(RXCJ0911 (Obs 25)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 25:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(26)	RXCJ0911+1746	RA: 09 11 11.4000 (137.7975000d) Dec: +17 46 33.50 (17.77597d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 25 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 26 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 26: MACSJ0940</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ0940 (Obs 26)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 26:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(27)	MACSJ0940+0744	RA: 09 40 53.7000 (145.2237500d) Dec: +07 44 25.40 (7.74039d) Equinox: J2000		Proper Motion RA: 0.0 Proper Motion Dec: 0.0					
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 26 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 27 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 27: RXCJ0949</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(RXCJ0949 (Obs 27)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 27:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(28)	RXCJ0949+1707	RA: 09 49 51.7773 (147.4657387d) Dec: +17 07 9.01 (17.11917d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 27 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 28 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 28: MACSJ1115</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ1115 (Obs 28)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 28:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(29)	MACSJ1115+0129	RA: 11 15 52.1000 (168.9670833d) Dec: +01 29 56.60 (1.49906d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 28 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 29 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 29: MACSJ0717_2pt</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ0717_2pt (Obs 29)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 29:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 29:2) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(63)	MACSJ0717+3745	RA: 07 17 31.9761 (109.3832338d) Dec: +37 45 3.78 (37.75105d) Equinox: J2000			Epoch of Position: 2000				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=Clusters of Galaxies</i> <i>Description=[Galaxy groups]</i>										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Mosaic</b>	<b>Rows</b>	<b>Columns</b>	<b>Row Overlap %</b>	<b>Column Overlap %</b>	<b>Row shift (deg)</b>	<b>Column shift (deg)</b>	<b>Tile Order</b>			
	2	1	8.0	0.0	18.0	0.0	DEFAULT			
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>	<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>	<b>Coordinated Parallel Subpixel Selector</b>	<b>Dither Direct Images Primes</b>			
	1	INTRAMODULEBOX	4		1	NIRCam Only	NO_DITHERING			
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

## Proposal 6882 - Observation 29 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

### Special Requirements

Sequence Visits within 53.0 Days  
Aperture PA Range 274.92542306 to 280.92542306 Degrees (V3 275.0 to 281.0)  
Visits Same PA  
Offset -85.0 arcsec, -5.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 30 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 30: PLCKG287_2pt</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(PLCKG287_2pt (Obs 30)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 30:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 30:2) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(31)	PLCKG287+32.9	RA: 11 50 50.8000 (177.7116667d) Dec: -28 04 52.20 (-28.08117d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Mosaic</b>	<b>Rows</b>	<b>Columns</b>	<b>Row Overlap %</b>	<b>Column Overlap %</b>	<b>Row shift (deg)</b>	<b>Column shift (deg)</b>	<b>Tile Order</b>			
	2	1	67.0	10.0	50.0	0.0	DEFAULT			
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>	<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>	<b>Coordinated Parallel Subpixel Selector</b>	<b>Dither Direct Images Primes</b>			
	1	INTRAMODULEBOX	4		1	NIRCam Only	NO_DITHERING			
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

## Proposal 6882 - Observation 30 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

### Special Requirements

Sequence Visits within 53.0 Days  
Aperture PA Range 89.92542306 to 109.92542306 Degrees (V3 90.0 to 110.0)  
Visits Same PA  
Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 31 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 31: MACSJ1206</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ1206 (Obs 31)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 31:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(32)	MACSJ1206-0847	RA: 12 06 12.3000 (181.5512500d) Dec: -08 48 2.40 (-8.80067d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>	<b>Dither Direct Images Primes</b>	
	1	INTRAMODULEBOX		4		1		NIRCam Only	NO_DITHERING	
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 31 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 32 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 32: MACSJ1311</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ1311 (Obs 32)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 32:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(33)	MACSJ1311-0310	RA: 13 11 1.7000 (197.7570833d) Dec: -03 10 39.50 (-3.17764d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 32 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 33 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 33: RXJ1347</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(RXJ1347 (Obs 33)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 33:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(35)	RXJ1347-1145	RA: 13 47 31.3609 (206.8806704d) Dec: -11 45 9.42 (-11.75262d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 33 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 34 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 34: A1835</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(A1835 (Obs 34)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 34:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(36)	A1835	RA: 14 01 2.1000 (210.2587500d) Dec: +02 52 43.20 (2.87867d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 34 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 35 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 35: SPT2325</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(SPT2325 (Obs 35)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 35:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(62)	SPTJ2325-41	RA: 23 25 11.9309 (351.2997121d) Dec: -41 12 5.21 (-41.20145d) Equinox: J2000			Epoch of Position: 2000				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=Clusters of Galaxies</i> <i>Description=[Galaxy groups]</i>										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 35 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 36 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 36: RXJ1532</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(RXJ1532 (Obs 36)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 36:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(39)	RXJ1532+3021	RA: 15 32 53.7800 (233.2240833d) Dec: +30 20 58.70 (30.34964d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 36 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 37 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 37: PLCKG004</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(PLCKG004 (Obs 37)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 37:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(40)	PLCKG004-19.5	RA: 19 17 4.5000 (289.2687500d) Dec: -33 31 28.50 (-33.52458d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 37 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 60 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 60: PLCKG004 - visit 37 repeat</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(PLCKG004 - visit 37 repeat (Obs 60)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 60:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(40)	PLCKG004-19.5	RA: 19 17 4.5000 (289.2687500d) Dec: -33 31 28.50 (-33.52458d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 60 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 38 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 38: MACSJ1931</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ1931 (Obs 38)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 38:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(41)	MACSJ1931-2635	RA: 19 31 49.7000 (292.9570833d) Dec: -26 34 34.00 (-26.57611d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 38 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 39 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 39: SMACSJ2031</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(SMACSJ2031 (Obs 39)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 39:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(42)	SMACSJ2031-4036	RA: 20 31 53.2700 (307.9719583d) Dec: -40 37 30.74 (-40.62521d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 39 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 40 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 40: MACSJ2129</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ2129 (Obs 40)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 40:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(43)	MACSJ2129-0741	RA: 21 29 26.2000 (322.3591667d) Dec: -07 41 26.20 (-7.69061d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 40 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 41 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 41: SMACSJ2131</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(SMACSJ2131 (Obs 41)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 41:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(44)	SMACSJ2131-4019	RA: 21 31 4.8100 (322.7700417d) Dec: -40 19 21.47 (-40.32263d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 41 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 42 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 42: MS2137</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MS2137 (Obs 42)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 42:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(46)	MS2137-2353	RA: 21 40 15.1800 (325.0632500d) Dec: -23 39 40.70 (-23.66131d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 42 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 43 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 43: RXCJ2211</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(RXCJ2211 (Obs 43)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 43:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(47)	RXCJ2211-0350	RA: 22 11 45.9000 (332.9412500d) Dec: -03 49 44.70 (-3.82908d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 43 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 44 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 44: MACSJ2214</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MACSJ2214 (Obs 44)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 44:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(48)	MACSJ2214-1359	RA: 22 14 57.3000 (333.7387500d) Dec: -14 00 10.60 (-14.00294d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 44 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 45 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 45: A2537</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(A2537 (Obs 45)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 45:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(49)	A2537	RA: 23 08 22.2000 (347.0925000d) Dec: -02 11 32.40 (-2.19233d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	MEDIUM8	5	1	4	4	2061.46	
	2	F115W	F444W	SHALLOW4	8	1	4	4	1674.936	
	3	F150W	F356W	SHALLOW4	6	1	4	4	1245.465	
	4	F200W	F277W	SHALLOW4	6	1	4	4	1245.465	
	5	F210M	F300M	MEDIUM8	5	1	4	4	2061.46	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F115W		NIS	11	1	4	4	1932.619	
	2	F150W		NIS	9	1	4	4	1589.042	
	3	F200W		NIS	7	1	4	4	1245.465	
	4	F277W		NIS	7	1	4	4	1245.465	
	5	F356W		NIS	11	1	4	4	1932.619	

Proposal 6882 - Observation 45 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 46 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<p><b>Proposal 6882, Observation 46: RXJ2129</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	<p>(RXJ2129 (Obs 46)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified.</p> <p>(Visit 46:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(45)	RXJ2129+0005	RA: 21 29 38.2147 (322.4092279d) Dec: +00 05 40.24 (.09451d) Equinox: J2000		Proper Motion RA: 0.0 Proper Motion Dec: 0.0					
	<p><i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]</p>									
<b>Template</b>	<b>Module</b>		<b>Subarray</b>			<b>Target Placement</b>				
	ALL		FULL			Module gap (large extended source)				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	INTRAMODULEBOX		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
	3	F090W	F410M	SHALLOW4	9	1	4	4	1889.672	
<b>Special Requirements</b>	<p>Aperture PA Range 78 to 88 Degrees (V3 78.07457694 to 88.07457694) Offset -90.0 arcsec, 0.0 arcsec</p>									

Proposal 6882 - Observation 47 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<p><b>Proposal 6882, Observation 47: MACSJ1423</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCam Imaging</p> <p>Coordinated Parallel Template(s): NIRISS Imaging</p>																																							
<b>Diagnostics</b>	<p>(MACSJ1423 (Obs 47)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified.</p> <p>(Visit 47:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> <p>(Visit 47:1) Informational (Form): Visit schedulable, but most scheduling windows are when JWST is pointed in direction of greatest micrometeoroid impact risk. This is likely due to scheduling special requirements.</p>																																							
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(37)</td> <td>MACSJ1423+2404</td> <td>RA: 14 23 47.7800 (215.9490833d) Dec: +24 04 39.72 (24.07770d) Equinox: J2000</td> <td>Proper Motion RA: 0.0 Proper Motion Dec: 0.0</td> <td></td> </tr> </tbody> </table> <p><i>Comments:</i> <i>Category=Clusters of Galaxies</i> <i>Description=[Galaxy groups]</i></p>										#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(37)	MACSJ1423+2404	RA: 14 23 47.7800 (215.9490833d) Dec: +24 04 39.72 (24.07770d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0																					
#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous																																				
(37)	MACSJ1423+2404	RA: 14 23 47.7800 (215.9490833d) Dec: +24 04 39.72 (24.07770d) Equinox: J2000	Proper Motion RA: 0.0 Proper Motion Dec: 0.0																																					
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>																																		
<p>Module: ALL</p> <p>Subarray: FULL</p> <p>Target Placement: Module gap (large extended source)</p>																																								
<b>Dithers</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Primary Dither Type</th> <th>Primary Dithers</th> <th>Dither Size</th> <th>Subpixel Positions</th> <th>Coordinated Parallel Subpixel Selector</th> <th>Dither Direct Images Primes</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>INTRAMODULEBOX</td> <td>4</td> <td></td> <td>1</td> <td>NIRCam Only</td> <td>NO_DITHERING</td> </tr> </tbody> </table>										#	Primary Dither Type	Primary Dithers	Dither Size	Subpixel Positions	Coordinated Parallel Subpixel Selector	Dither Direct Images Primes	1	INTRAMODULEBOX	4		1	NIRCam Only	NO_DITHERING																
#	Primary Dither Type	Primary Dithers	Dither Size	Subpixel Positions	Coordinated Parallel Subpixel Selector	Dither Direct Images Primes																																		
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<b>Spectral Elements</b>	<table border="1"> <thead> <tr> <th>NIRCam Imaging</th> <th>Short Filter</th> <th>Long Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Dithers</th> <th>Total Exposure Time</th> <th>Optional ETC ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F150W</td> <td>F444W</td> <td>SHALLOW4</td> <td>6</td> <td>1</td> <td>4</td> <td>4</td> <td>1245.465</td> <td></td> </tr> <tr> <td>2</td> <td>F210M</td> <td>F300M</td> <td>SHALLOW4</td> <td>9</td> <td>1</td> <td>4</td> <td>4</td> <td>1889.672</td> <td></td> </tr> </tbody> </table>										NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465		2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID																															
1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465																																
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<b>Spectral Elements</b>	<table border="1"> <thead> <tr> <th>NIRISS Imaging</th> <th>Filter</th> <th>Grism</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>Optional ETC ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F277W</td> <td></td> <td>NIS</td> <td>7</td> <td>1</td> <td>4</td> <td>4</td> <td>1245.465</td> <td></td> </tr> <tr> <td>2</td> <td>F356W</td> <td></td> <td>NIS</td> <td>10</td> <td>1</td> <td>4</td> <td>4</td> <td>1760.83</td> <td></td> </tr> </tbody> </table>										NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	1	F277W		NIS	7	1	4	4	1245.465		2	F356W		NIS	10	1	4	4	1760.83	
NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID																															
1	F277W		NIS	7	1	4	4	1245.465																																
2	F356W		NIS	10	1	4	4	1760.83																																

Proposal 6882 - Observation 47 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Aperture PA Range 260.82542306 to 260.82542306 Degrees (V3 260.9 to 260.9)  
Offset 84.0 arcsec, -3.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 48 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<p><b>Proposal 6882, Observation 48: A1689</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	<p>(A1689 (Obs 48)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified.</p> <p>(Visit 48:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(34)	A1689	RA: 13 11 30.8134 (197.8783892d) Dec: -01 20 14.80 (-1.33744d) Equinox: J2000		Proper Motion RA: 0.0 Proper Motion Dec: 0.0					
	<p><i>Comments:</i>  <i>Category=Clusters of Galaxies</i>  <i>Description=[Galaxy groups]</i></p>									
<b>Template</b>	<b>Module</b>		<b>Subarray</b>			<b>Target Placement</b>				
	ALL		FULL			Module gap (large extended source)				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	INTRAMODULEBOX		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F090W	F410M	SHALLOW4	9	1	4	4	1889.672	
	2	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	3	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
<b>Special Requirements</b>	<p>Aperture PA Range 116 to 116 Degrees (V3 116.07457694 to 116.07457694)                  Offset -60.0 arcsec, 0.0 arcsec</p>									

Proposal 6882 - Observation 49 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 49: Bullet</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(Bullet (Obs 49)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 49:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(25)	BULLET	RA: 06 58 37.4360 (104.6559833d) Dec: -55 57 17.38 (-55.95483d) Equinox: J2000			Proper Motion RA: 0.0 Proper Motion Dec: 0.0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>		<b>Dither Direct Images Primes</b>
	1	INTRAMODULEBOX		4		1		NIRCam Only		NO_DITHERING
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F277W		NIS	7	1	4	4	1245.465	
	2	F356W		NIS	10	1	4	4	1760.83	

Proposal 6882 - Observation 49 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Aperture PA Range 16.60542306 to 16.60542306 Degrees (V3 16.68 to 16.68)  
Offset -90.0 arcsec, 0.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 50 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<p><b>Proposal 6882, Observation 50: PLCKG165</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	<p>(PLCKG165 (Obs 50)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified.</p> <p>(Visit 50:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(61)	PLCKG165+67.0	RA: 11 27 16.3474 (171.8181142d) Dec: +42 28 59.28 (42.48313d) Equinox: J2000							
	<p><i>Comments: This object was generated by the targetselector and retrieved from the NED database.</i></p> <p><i>Category=Clusters of Galaxies</i></p> <p><i>Description=[Galaxy groups]</i></p>									
<b>Template</b>	<b>Module</b>		<b>Subarray</b>			<b>Target Placement</b>				
	ALL		FULL			Module gap (large extended source)				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	INTRAMODULEBOX		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
<b>Special Requirements</b>	<p>Aperture PA Range 152.92542306 to 159.92542306 Degrees (V3 153.0 to 160.0)</p> <p>Offset 90.0 arcsec, 0.0 arcsec</p>									

Proposal 6882 - Observation 51 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<p><b>Proposal 6882, Observation 51: El-Gordo</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	<p>(El-Gordo (Obs 51)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified.</p> <p>(Visit 51:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> <p>(Visit 51:1) Informational (Form): Visit schedulable, but most scheduling windows are when JWST is pointed in direction of greatest micrometeoroid impact risk. This is likely due to scheduling special requirements.</p>									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(51)	El-Gordo	RA: 01 02 55.4881 (15.7312004d) Dec: -49 15 41.40 (-49.26150d) Equinox: J2000		Proper Motion RA: 0 Proper Motion Dec: 0					
	<p><i>Comments:</i>  <i>Category=Clusters of Galaxies</i>  <i>Description=[Galaxy groups]</i></p>									
<b>Template</b>	<b>Module</b>		<b>Subarray</b>			<b>Target Placement</b>				
	ALL		FULL			Module gap (large extended source)				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	INTRAMODULEBOX		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
<b>Special Requirements</b>	<p>Aperture PA Range 272.92542306 to 276.92542306 Degrees (V3 273.0 to 277.0)                  Offset 90.0 arcsec, 0.0 arcsec</p>									

Proposal 6882 - Observation 52 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<p><b>Proposal 6882, Observation 52: WJ013719</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	<p>(WJ013719 (Obs 52)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified.</p> <p>(Visit 52:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(52)	WJ013719-08284	RA: 01 37 25.0000 (24.3541667d) Dec: -08 27 25.00 (-8.45694d) Equinox: J2000		Proper Motion RA: 0 Proper Motion Dec: 0					
	<p><i>Comments:</i>  <i>Category=Clusters of Galaxies</i>  <i>Description=[Galaxy groups]</i></p>									
<b>Template</b>	<b>Module</b>		<b>Subarray</b>			<b>Target Placement</b>				
	ALL		FULL			Module gap (large extended source)				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	INTRAMODULEBOX		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
<b>Special Requirements</b>	<p>Aperture PA Range 249.92542306 to 254.92542306 Degrees (V3 250.0 to 255.0)                  Offset 90.0 arcsec, 0.0 arcsec</p>									

Proposal 6882 - Observation 53 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<p><b>Proposal 6882, Observation 53: A370</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCam Imaging</p> <p>Coordinated Parallel Template(s): NIRISS Imaging</p>									
	<p>(A370 (Obs 53)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified.</p> <p>(Visit 53:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(53)	A370	RA: 02 39 54.0850 (39.9753542d) Dec: -01 34 33.76 (-1.57604d) Equinox: J2000			Proper Motion RA: 0 Proper Motion Dec: 0				
<p><i>Comments:</i>  <i>Category=Clusters of Galaxies</i>  <i>Description=[Galaxy groups]</i></p>										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>	<b>Dither Direct Images Primes</b>	
	1	INTRAMODULEBOX		4		1		NIRCam Only	NO_DITHERING	
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W		NIS	7	1	4	4	1245.465	
	2	F200W		NIS	11	1	4	4	1932.619	

## Proposal 6882 - Observation 53 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

### Special Requirements

Aperture PA Range 63.88542306 to 63.88542306 Degrees (V3 63.96 to 63.96)  
Offset 89.0 arcsec, 9.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 54 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 54: MJ0416</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MJ0416 (Obs 54)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 54:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(54)	MJ0416.1-2403	RA: 04 16 9.3700 (64.0390417d) Dec: -24 04 20.50 (-24.07236d) Equinox: J2000			Proper Motion RA: 0 Proper Motion Dec: 0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>	<b>Dither Direct Images Primes</b>	
	1	INTRAMODULEBOX		4		1		NIRCam Only	NO_DITHERING	
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W		NIS	7	1	4	4	1245.465	
	2	F200W		NIS	10	1	4	4	1760.83	

Proposal 6882 - Observation 54 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Aperture PA Range 48.48542306 to 48.48542306 Degrees (V3 48.56 to 48.56)  
Offset 84.0 arcsec, -3.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 55 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 55: MJ0417</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MJ0417 (Obs 55)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 55:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(55)	MJ0417.5-1154	RA: 04 17 35.1485 (64.3964521d) Dec: -11 54 38.44 (-11.91068d) Equinox: J2000			Proper Motion RA: 0 Proper Motion Dec: 0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>	<b>Dither Direct Images Primes</b>	
	1	INTRAMODULEBOX		4		1		NIRCam Only	NO_DITHERING	
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F277W		NIS	7	1	4	4	1245.465	
	2	F356W		NIS	10	1	4	4	1760.83	

Proposal 6882 - Observation 55 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Aperture PA Range 289.88542306 to 289.88542306 Degrees (V3 289.96 to 289.96)  
Offset 84.0 arcsec, -3.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 56 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<p><b>Proposal 6882, Observation 56: SJ0615</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	<p>(SJ0615 (Obs 56)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified.</p> <p>(Visit 56:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(56)	SJ0615-5746	RA: 06 15 52.3110 (93.9679625d) Dec: -57 46 48.11 (-57.78003d) Equinox: J2000		Proper Motion RA: 0 Proper Motion Dec: 0					
	<p><i>Comments:</i>  <i>Category=Clusters of Galaxies</i>  <i>Description=[Galaxy groups]</i></p>									
<b>Template</b>	<b>Module</b>		<b>Subarray</b>			<b>Target Placement</b>				
	ALL		FULL			Module gap (large extended source)				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	INTRAMODULEBOX		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
<b>Special Requirements</b>	<p>Aperture PA Range 69.92542306 to 77.92542306 Degrees (V3 70.0 to 78.0)                  Offset -90.0 arcsec, 0.0 arcsec</p>									

Proposal 6882 - Observation 57 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<p><b>Proposal 6882, Observation 57: SJ0723</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCam Imaging</p>									
<b>Diagnostics</b>	<p>(SJ0723 (Obs 57)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified.</p> <p>(Visit 57:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(57)	SJ0723.3-7327	RA: 07 23 18.6010 (110.8275042d) Dec: -73 27 17.04 (-73.45473d) Equinox: J2000		Proper Motion RA: 0 Proper Motion Dec: 0					
	<p><i>Comments:</i>  <i>Category=Clusters of Galaxies</i>  <i>Description=[Galaxy groups]</i></p>									
<b>Template</b>	<b>Module</b>		<b>Subarray</b>			<b>Target Placement</b>				
	ALL		FULL			Module gap (large extended source)				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	INTRAMODULEBOX		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
	3	F182M	F410M	SHALLOW4	9	1	4	4	1889.672	
<b>Special Requirements</b>	<p>Aperture PA Range 141.92542306 to 147.92542306 Degrees (V3 142.0 to 148.0)                  Offset 90.0 arcsec, 0.0 arcsec</p>									

Proposal 6882 - Observation 58 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<b>Proposal 6882, Observation 58: MJ1149.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging Coordinated Parallel Template(s): NIRISS Imaging									
	(MJ1149.5 (Obs 58)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified. (Visit 58:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>			<b>Targ. Coord. Corrections</b>		<b>Miscellaneous</b>		
	(58)	MJ1149.5+2223	RA: 11 49 35.8500 (177.3993750d) Dec: +22 23 53.78 (22.39827d) Equinox: J2000			Proper Motion RA: 0 Proper Motion Dec: 0				
<i>Comments:</i> Category=Clusters of Galaxies Description=[Galaxy groups]										
<b>Template</b>	<b>NIRCam Imaging</b>					<b>NIRISS Imaging</b>				
	Module: ALL Subarray: FULL Target Placement: Module gap (large extended source)									
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Dither Size</b>	<b>Subpixel Positions</b>		<b>Coordinated Parallel Subpixel Selector</b>	<b>Dither Direct Images Primes</b>	
	1	INTRAMODULEBOX		4		1		NIRCam Only	NO_DITHERING	
<b>Spectral Elements</b>	<b>NIRCam Imaging</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
<b>Spectral Elements</b>	<b>NIRISS Imaging</b>	<b>Filter</b>	<b>Grism</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Dithers</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W		NIS	7	1	4	4	1245.465	
	2	F200W		NIS	10	1	4	4	1760.83	

Proposal 6882 - Observation 58 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Special Requirements

Aperture PA Range 121.88542306 to 121.88542306 Degrees (V3 121.96 to 121.96)  
Offset 84.0 arcsec, -3.0 arcsec  
No Parallel Attachments

Proposal 6882 - Observation 59 - Vast Exploration for Nascent, Unexplored Sources (VENUS)

Mon Dec 01 22:00:23 GMT 2025

<b>Observation</b>	<p><b>Proposal 6882, Observation 59: AS1063</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	<p>(AS1063 (Obs 59)) Warning (Form): By selecting Target Placement = Module Gap the target coordinates will not fall on any detector unless an appropriate Mosaic, set of Dithers or Offset Special Requirement is specified.</p> <p>(Visit 59:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(59)	AS1063	RA: 22 48 43.5792 (342.1815800d) Dec: -44 31 50.84 (-44.53079d) Equinox: J2000		Proper Motion RA: 0.0 Proper Motion Dec: 0.0					
	<p><i>Comments:</i>  <i>Category=Clusters of Galaxies</i>  <i>Description=[Galaxy groups]</i></p>									
<b>Template</b>	<b>Module</b>		<b>Subarray</b>			<b>Target Placement</b>				
	ALL		FULL			Module gap (large extended source)				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	INTRAMODULEBOX		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F444W	SHALLOW4	6	1	4	4	1245.465	
	2	F210M	F300M	SHALLOW4	9	1	4	4	1889.672	
<b>Special Requirements</b>	<p>Aperture PA Range 24.92542306 to 28.92542306 Degrees (V3 25.0 to 29.0)                  Offset 90.0 arcsec, 0.0 arcsec</p>									