



10678 - The JWST/NIRCam Legacy Survey of the Galactic Center

Cycle: 5, Proposal Category: GO

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OBSERVATIONS

Folder	Observation	Label	Observing Template	Science Target
Observation Folder				
	1	GC_1	NIRCam Imaging	(1) GC_1
	2	GC_2	NIRCam Imaging	(2) GC_2
	3	GC_3	NIRCam Imaging	(3) GC_3
	4	GC_4	NIRCam Imaging	(4) GC_4
	5	GC_5	NIRCam Imaging	(5) GC_5
	6	GC_6	NIRCam Imaging	(6) GC_6
	7	GC_7	NIRCam Imaging	(7) GC_7
	8	GC_8	NIRCam Imaging	(8) GC_8
	9	GC_9	NIRCam Imaging	(9) GC_9
	10	GC_10	NIRCam Imaging	(10) GC_10
	11	GC_11	NIRCam Imaging	(11) GC_11
	12	GC_12	NIRCam Imaging	(12) GC_12
	13	GC_13	NIRCam Imaging	(13) GC_13
	14	GC_14	NIRCam Imaging	(14) GC_14

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Folder	Observation	Label	Observing Template	Science Target
	15	GC_15	NIRCam Imaging	(15) GC_15
	16	GC_16	NIRCam Imaging	(16) GC_16
	17	GC_17	NIRCam Imaging	(17) GC_17
	18	GC_18	NIRCam Imaging	(18) GC_18
	19	GC_19	NIRCam Imaging	(19) GC_19
	20	GC_20	NIRCam Imaging	(20) GC_20
	21	GC_21	NIRCam Imaging	(21) GC_21
	22	GC_22	NIRCam Imaging	(22) GC_22
	23	GC_23	NIRCam Imaging	(23) GC_23
	24	GC_24	NIRCam Imaging	(24) GC_24
	25	GC_25	NIRCam Imaging	(25) GC_25
	26	GC_26	NIRCam Imaging	(26) GC_26
	27	GC_27	NIRCam Imaging	(27) GC_27
	28	GC_28	NIRCam Imaging	(28) GC_28
	29	GC_29	NIRCam Imaging	(29) GC_29
	30	GC_30	NIRCam Imaging	(30) GC_30
	31	GC_31	NIRCam Imaging	(31) GC_31
	32	GC_32	NIRCam Imaging	(32) GC_32
	33	GC_33	NIRCam Imaging	(33) GC_33
	34	GC_34	NIRCam Imaging	(34) GC_34
	35	GC_35	NIRCam Imaging	(35) GC_35
	36	GC_36	NIRCam Imaging	(36) GC_36
	37	GC_37	NIRCam Imaging	(37) GC_37
	38	GC_38	NIRCam Imaging	(38) GC_38
	39	GC_39	NIRCam Imaging	(39) GC_39
	40	GC_40	NIRCam Imaging	(40) GC_40
	41	GC_41	NIRCam Imaging	(41) GC_41
	42	GC_42	NIRCam Imaging	(42) GC_42
	43	GC_43	NIRCam Imaging	(43) GC_43
	44	GC_44	NIRCam Imaging	(44) GC_44
	45	GC_45	NIRCam Imaging	(45) GC_45
	46	GC_46	NIRCam Imaging	(46) GC_46

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Folder	Observation	Label	Observing Template	Science Target
	47	GC_47	NIRCam Imaging	(47) GC_47
	48	GC_48	NIRCam Imaging	(48) GC_48
	49	GC_49	NIRCam Imaging	(49) GC_49
	50	GC_50	NIRCam Imaging	(50) GC_50
	51	GC_51	NIRCam Imaging	(51) GC_51
	52	GC_52	NIRCam Imaging	(52) GC_52
	53	GC_53	NIRCam Imaging	(53) GC_53
	54	GC_54	NIRCam Imaging	(54) GC_54
	55	GC_55	NIRCam Imaging	(55) GC_55
	56	GC_56	NIRCam Imaging	(56) GC_56
	57	GC_57	NIRCam Imaging	(57) GC_57
	58	GC_58	NIRCam Imaging	(58) GC_58
	59	GC_59	NIRCam Imaging	(59) GC_59
	60	GC_60	NIRCam Imaging	(60) GC_60
	61	GC_61	NIRCam Imaging	(61) GC_61
	62	GC_62	NIRCam Imaging	(62) GC_62
	63	GC_63	NIRCam Imaging	(63) GC_63
	64	GC_64	NIRCam Imaging	(64) GC_64
	65	GC_65	NIRCam Imaging	(65) GC_65
	66	GC_66	NIRCam Imaging	(66) GC_66
	67	GC_67	NIRCam Imaging	(67) GC_67
	68	GC_68	NIRCam Imaging	(68) GC_68
	69	GC_69	NIRCam Imaging	(69) GC_69
	70	GC_70	NIRCam Imaging	(70) GC_70
	71	GC_71	NIRCam Imaging	(71) GC_71
	72	GC_72	NIRCam Imaging	(72) GC_72
	73	GC_73	NIRCam Imaging	(73) GC_73
	74	GC_74	NIRCam Imaging	(74) GC_74
	75	GC_75	NIRCam Imaging	(75) GC_75
	76	GC_76	NIRCam Imaging	(76) GC_76
	77	GC_77	NIRCam Imaging	(77) GC_77
	78	GC_78	NIRCam Imaging	(78) GC_78

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Folder	Observation	Label	Observing Template	Science Target
	79	GC_79	NIRCam Imaging	(79) GC_79
	80	GC_80	NIRCam Imaging	(80) GC_80
	81	GC_81	NIRCam Imaging	(81) GC_81
	82	GC_82	NIRCam Imaging	(82) GC_82
	83	GC_83	NIRCam Imaging	(83) GC_83
	84	GC_84	NIRCam Imaging	(84) GC_84
	85	GC_85	NIRCam Imaging	(85) GC_85
	86	GC_86	NIRCam Imaging	(86) GC_86
	87	GC_87	NIRCam Imaging	(87) GC_87
	88	GC_88	NIRCam Imaging	(88) GC_88
	89	GC_89	NIRCam Imaging	(89) GC_89
	90	GC_90	NIRCam Imaging	(90) GC_90
	91	GC_91	NIRCam Imaging	(91) GC_91
	92	GC_92	NIRCam Imaging	(92) GC_92
	93	GC_93	NIRCam Imaging	(93) GC_93
	94	GC_94	NIRCam Imaging	(94) GC_94
	95	GC_95	NIRCam Imaging	(95) GC_95
	96	GC_96	NIRCam Imaging	(96) GC_96
	97	GC_97	NIRCam Imaging	(97) GC_97
	98	GC_98	NIRCam Imaging	(98) GC_98
	99	GC_99	NIRCam Imaging	(99) GC_99
	100	GC_100	NIRCam Imaging	(100) GC_100
	101	GC_101	NIRCam Imaging	(101) GC_101
	102	GC_102	NIRCam Imaging	(102) GC_102
	103	GC_103	NIRCam Imaging	(103) GC_103
	104	GC_104	NIRCam Imaging	(104) GC_104
	105	GC_105	NIRCam Imaging	(105) GC_105
	106	GC_106	NIRCam Imaging	(106) GC_106
	107	GC_107	NIRCam Imaging	(107) GC_107
	108	GC_108	NIRCam Imaging	(108) GC_108
	109	GC_109	NIRCam Imaging	(109) GC_109
	110	GC_110	NIRCam Imaging	(110) GC_110

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Folder	Observation	Label	Observing Template	Science Target
	111	GC_111	NIRCam Imaging	(111) GC_111
	112	GC_112	NIRCam Imaging	(112) GC_112
	113	GC_113	NIRCam Imaging	(113) GC_113
	114	GC_114	NIRCam Imaging	(114) GC_114
	115	GC_115	NIRCam Imaging	(115) GC_115
	116	GC_116	NIRCam Imaging	(116) GC_116
	117	GC_117	NIRCam Imaging	(117) GC_117
	118	GC_118	NIRCam Imaging	(118) GC_118
	119	GC_119	NIRCam Imaging	(119) GC_119
	120	GC_120	NIRCam Imaging	(120) GC_120
	121	GC_121	NIRCam Imaging	(121) GC_121
	122	GC_122	NIRCam Imaging	(122) GC_122
	123	GC_123	NIRCam Imaging	(123) GC_123
	124	GC_124	NIRCam Imaging	(124) GC_124
	125	GC_125	NIRCam Imaging	(125) GC_125
	126	GC_126	NIRCam Imaging	(126) GC_126
	127	GC_127	NIRCam Imaging	(127) GC_127
	128	GC_128	NIRCam Imaging	(128) GC_128
	129	GC_129	NIRCam Imaging	(129) GC_129
	130	GC_130	NIRCam Imaging	(130) GC_130
	131	GC_131	NIRCam Imaging	(131) GC_131
	132	GC_132	NIRCam Imaging	(132) GC_132
	133	GC_133	NIRCam Imaging	(133) GC_133
	134	GC_134	NIRCam Imaging	(134) GC_134
	135	GC_135	NIRCam Imaging	(135) GC_135
	136	GC_136	NIRCam Imaging	(136) GC_136
	137	GC_137	NIRCam Imaging	(137) GC_137
	138	GC_138	NIRCam Imaging	(138) GC_138
	139	GC_139	NIRCam Imaging	(139) GC_139

ABSTRACT

JWST Proposal 10678 (Created: Monday, April 6, 2026, 8:00:26AM Eastern Standard Time) - Overview

The inner $R \sim 100$ pc of the Galaxy provides a unique laboratory that has long been used to elucidate some of the most pressing astrophysical questions. This region hosts the largest reservoir of dense gas, the greatest star formation density, and the highest volume density of stars in our Galaxy. Due to its proximity, we can study the Galactic Center (GC) at a hundred times better resolution than achievable in the Local Group and thousands of times better than in the nearest active galaxies—down to the scale of a few hundred AU with JWST. Studies in the GC have long bridged investigations of star formation in our own Galaxy and those in galactic nuclei, starburst galaxies, and, more recently, high-redshift galaxies. With JWST, we can finally characterize the GC stellar population with both unprecedented detail and the precision essential to address fundamental open questions: (i) What is the 3D structure and kinematics of the gas and stars? (ii) How is the long history of sporadic star formation related to the overall history of the Milky Way? (iii) What is the driving force behind the observed super-wind? (iv) How do extreme conditions affect the (non)universality of star formation? We propose to obtain a large-area NIRCам survey of the inner $R \sim 100$ pc of the Galaxy. The resultant maps in two filters will provide the entire GC community with the foundational data required to address these questions—and countless more—in the upcoming era of high-resolution observatories. We will deliver high-level data products to the community, including catalogs cross-matched with other GC surveys, saturation-corrected images, and tools optimized for crowded-field photometry.

OBSERVING DESCRIPTION

This proposal requests 143 hours of time to image 139 fields in the Galactic Center with NIRCам with the F212N and the F480M filters, covering the inner $R \sim 100$ pc of the Milky Way. The targeted fields are selected to provide an extensive, uniform coverage. JWST-resolution imaging of the Galactic Center at 2-5 microns is the key to unlocking the main open questions surrounding nuclear stellar structure, the 3D distribution of molecular gas, stellar populations and star formation history, because at these wavelengths (i) the extreme interstellar extinction reaches a minimum, and (ii) the combination of mid- and near-infrared photometry overcomes the degeneracy between reddening-dominated observed stellar colours in the infrared and the intrinsic colours. In addition, the accurate and precise astrometry of NIRCам will be combined with existing high-precision/accuracy ground based data to measure stellar proper motions and thus to identify co-moving groups (young clusters) and separate stellar populations on large scales (nuclear disk vs. inner bulge/bar). The target is bright, requiring the use of medium and narrow band filters and short integrations with the use of the BRIGHT2 readout pattern.

Parallel MIRI imaging with the F770W filter will enable significant additional science such as the identification of YSOs and constraints of their bolometric luminosities. The main science aim is to do point-source photometry. Therefore we will not request additional ‘blank sky’ calibration pointings with MIRI.

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Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous
	(1)	GC_1	RA: 17 44 38.8689 (266.1619538d) Dec: -29 28 41.23 (-29.47812d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]		
	(2)	GC_2	RA: 17 44 30.3838 (266.1265992d) Dec: -29 27 33.25 (-29.45924d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]		
	(3)	GC_3	RA: 17 44 21.9019 (266.0912579d) Dec: -29 26 25.24 (-29.44034d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]		
	(4)	GC_4	RA: 17 44 13.4231 (266.0559296d) Dec: -29 25 17.19 (-29.42144d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]		
	(5)	GC_5	RA: 17 44 4.9475 (266.0206146d) Dec: -29 24 9.11 (-29.40253d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]		
	(6)	GC_6	RA: 17 44 56.5575 (266.2356563d) Dec: -29 26 33.05 (-29.44251d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]		
	(7)	GC_7	RA: 17 44 48.0721 (266.2003004d) Dec: -29 25 25.14 (-29.42365d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]		
	(8)	GC_8	RA: 17 44 39.5899 (266.1649579d) Dec: -29 24 17.20 (-29.40478d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]		

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(9)	GC_9	RA: 17 44 31.1108 (266.1296283d) Dec: -29 23 9.22 (-29.38589d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(10)	GC_10	RA: 17 44 22.6348 (266.0943117d) Dec: -29 22 1.21 (-29.36700d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(11)	GC_11	RA: 17 44 14.1620 (266.0590083d) Dec: -29 20 53.17 (-29.34810d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(12)	GC_12	RA: 17 45 5.7480 (266.2739500d) Dec: -29 23 16.89 (-29.38802d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(13)	GC_13	RA: 17 44 57.2655 (266.2386062d) Dec: -29 22 9.02 (-29.36917d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(14)	GC_14	RA: 17 44 48.7861 (266.2032754d) Dec: -29 21 1.11 (-29.35031d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(15)	GC_15	RA: 17 44 40.3098 (266.1679575d) Dec: -29 19 53.17 (-29.33144d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(16)	GC_16	RA: 17 44 31.8367 (266.1326529d) Dec: -29 18 45.20 (-29.31256d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(17)	GC_17	RA: 17 44 23.3667 (266.0973613d) Dec: -29 17 37.19 (-29.29366d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(18)	GC_18	RA: 17 45 14.9287 (266.3122029d) Dec: -29 20 0.69 (-29.33353d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(19)	GC_19	RA: 17 45 6.4490 (266.2768708d) Dec: -29 18 52.85 (-29.31468d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(20)	GC_20	RA: 17 44 57.9724 (266.2415517d) Dec: -29 17 44.98 (-29.29583d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(21)	GC_21	RA: 17 44 49.4990 (266.2062458d) Dec: -29 16 37.08 (-29.27697d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(22)	GC_22	RA: 17 44 41.0287 (266.1709529d) Dec: -29 15 29.14 (-29.25809d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(23)	GC_23	RA: 17 44 32.5616 (266.1356733d) Dec: -29 14 21.17 (-29.23921d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(24)	GC_24	RA: 17 44 24.0975 (266.1004062d) Dec: -29 13 13.17 (-29.22033d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(25)	GC_25	RA: 17 45 24.0996 (266.3504150d) Dec: -29 16 44.45 (-29.27901d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(26)	GC_26	RA: 17 45 15.6228 (266.3150950d) Dec: -29 15 36.65 (-29.26018d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(27)	GC_27	RA: 17 45 7.1490 (266.2797875d) Dec: -29 14 28.82 (-29.24134d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(28)	GC_28	RA: 17 44 58.6785 (266.2444938d) Dec: -29 13 20.95 (-29.22249d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(29)	GC_29	RA: 17 44 50.2110 (266.2092125d) Dec: -29 12 13.05 (-29.20362d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(30)	GC_30	RA: 17 44 41.7466 (266.1739442d) Dec: -29 11 5.11 (-29.18475d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(31)	GC_31	RA: 17 44 33.2854 (266.1386892d) Dec: -29 09 57.14 (-29.16587d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(32)	GC_32	RA: 17 45 33.2608 (266.3885867d) Dec: -29 13 28.17 (-29.22449d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(33)	GC_33	RA: 17 45 24.7868 (266.3532783d) Dec: -29 12 20.41 (-29.20567d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(34)	GC_34	RA: 17 45 16.3159 (266.3179829d) Dec: -29 11 12.61 (-29.18684d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(35)	GC_35	RA: 17 45 7.8481 (266.2827004d) Dec: -29 10 4.78 (-29.16799d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(36)	GC_36	RA: 17 44 59.3835 (266.2474313d) Dec: -29 08 56.91 (-29.14914d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(37)	GC_37	RA: 17 44 50.9219 (266.2121746d) Dec: -29 07 49.01 (-29.13028d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(38)	GC_38	RA: 17 44 42.4635 (266.1769312d) Dec: -29 06 41.08 (-29.11141d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(39)	GC_39	RA: 17 45 42.4123 (266.4267179d) Dec: -29 10 11.86 (-29.16996d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(40)	GC_40	RA: 17 45 33.9411 (266.3914213d) Dec: -29 09 4.13 (-29.15115d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(41)	GC_41	RA: 17 45 25.4730 (266.3561375d) Dec: -29 07 56.36 (-29.13232d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(42)	GC_42	RA: 17 45 17.0081 (266.3208671d) Dec: -29 06 48.57 (-29.11349d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(43)	GC_43	RA: 17 45 8.5462 (266.2856092d) Dec: -29 05 40.74 (-29.09465d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(44)	GC_44	RA: 17 45 0.0875 (266.2503646d) Dec: -29 04 32.88 (-29.07580d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(45)	GC_45	RA: 17 44 51.6318 (266.2151325d) Dec: -29 03 24.98 (-29.05694d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(46)	GC_46	RA: 17 45 51.5541 (266.4648087d) Dec: -29 06 55.50 (-29.11542d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(47)	GC_47	RA: 17 45 43.0857 (266.4295237d) Dec: -29 05 47.81 (-29.09661d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(48)	GC_48	RA: 17 45 34.6205 (266.3942521d) Dec: -29 04 40.08 (-29.07780d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(49)	GC_49	RA: 17 45 26.1584 (266.3589933d) Dec: -29 03 32.32 (-29.05898d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(50)	GC_50	RA: 17 45 17.6993 (266.3237471d) Dec: -29 02 24.53 (-29.04015d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(51)	GC_51	RA: 17 45 9.2433 (266.2885137d) Dec: -29 01 16.70 (-29.02131d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(52)	GC_52	RA: 17 45 0.7905 (266.2532938d) Dec: -29 00 8.84 (-29.00246d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(53)	GC_53	RA: 17 46 0.6862 (266.5028592d) Dec: -29 03 39.11 (-29.06086d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(54)	GC_54	RA: 17 45 52.2207 (266.4675863d) Dec: -29 02 31.45 (-29.04207d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(55)	GC_55	RA: 17 45 43.7583 (266.4323263d) Dec: -29 01 23.76 (-29.02327d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(56)	GC_56	RA: 17 45 35.2990 (266.3970792d) Dec: -29 00 16.03 (-29.00445d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(57)	GC_57	RA: 17 45 26.8427 (266.3618446d) Dec: -28 59 8.28 (-28.98563d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(58)	GC_58	RA: 17 45 18.3895 (266.3266229d) Dec: -28 58 0.49 (-28.96680d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(59)	GC_59	RA: 17 45 9.9394 (266.2914142d) Dec: -28 56 52.66 (-28.94796d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(60)	GC_60	RA: 17 46 9.8087 (266.5408696d) Dec: -29 00 22.68 (-29.00630d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(61)	GC_61	RA: 17 46 1.3461 (266.5056088d) Dec: -28 59 15.05 (-28.98751d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(62)	GC_62	RA: 17 45 52.8865 (266.4703604d) Dec: -28 58 7.40 (-28.96872d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(63)	GC_63	RA: 17 45 44.4299 (266.4351246d) Dec: -28 56 59.71 (-28.94992d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(64)	GC_64	RA: 17 45 35.9765 (266.3999021d) Dec: -28 55 51.99 (-28.93111d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(65)	GC_65	RA: 17 45 27.5261 (266.3646921d) Dec: -28 54 44.23 (-28.91229d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(66)	GC_66	RA: 17 45 19.0788 (266.3294950d) Dec: -28 53 36.44 (-28.89346d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(67)	GC_67	RA: 17 46 18.9217 (266.5788404d) Dec: -28 57 6.21 (-28.95173d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(68)	GC_68	RA: 17 46 10.4618 (266.5435908d) Dec: -28 55 58.62 (-28.93295d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(69)	GC_69	RA: 17 46 2.0050 (266.5083542d) Dec: -28 54 51.00 (-28.91417d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(70)	GC_70	RA: 17 45 53.5513 (266.4731304d) Dec: -28 53 43.35 (-28.89538d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(71)	GC_71	RA: 17 45 45.1006 (266.4379192d) Dec: -28 52 35.66 (-28.87657d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(72)	GC_72	RA: 17 45 36.6530 (266.4027208d) Dec: -28 51 27.94 (-28.85776d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(73)	GC_73	RA: 17 45 28.2085 (266.3675354d) Dec: -28 50 20.19 (-28.83894d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(74)	GC_74	RA: 17 46 28.0250 (266.6167708d) Dec: -28 53 49.70 (-28.89714d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(75)	GC_75	RA: 17 46 19.5680 (266.5815333d) Dec: -28 52 42.15 (-28.87838d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(76)	GC_76	RA: 17 46 11.1140 (266.5463083d) Dec: -28 51 34.56 (-28.85960d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(77)	GC_77	RA: 17 46 2.6631 (266.5110962d) Dec: -28 50 26.94 (-28.84082d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(78)	GC_78	RA: 17 45 54.2152 (266.4758967d) Dec: -28 49 19.29 (-28.82202d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(79)	GC_79	RA: 17 45 45.7704 (266.4407100d) Dec: -28 48 11.61 (-28.80322d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(80)	GC_80	RA: 17 45 37.3286 (266.4055358d) Dec: -28 47 3.89 (-28.78441d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(81)	GC_81	RA: 17 46 37.1189 (266.6546621d) Dec: -28 50 33.15 (-28.84254d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(82)	GC_82	RA: 17 46 28.6647 (266.6194363d) Dec: -28 49 25.64 (-28.82379d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(83)	GC_83	RA: 17 46 20.2135 (266.5842229d) Dec: -28 48 18.09 (-28.80503d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(84)	GC_84	RA: 17 46 11.7653 (266.5490221d) Dec: -28 47 10.50 (-28.78625d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(85)	GC_85	RA: 17 46 3.3202 (266.5138342d) Dec: -28 46 2.89 (-28.76747d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(86)	GC_86	RA: 17 45 54.8782 (266.4786592d) Dec: -28 44 55.24 (-28.74868d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(87)	GC_87	RA: 17 45 46.4392 (266.4434967d) Dec: -28 43 47.56 (-28.72988d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(88)	GC_88	RA: 17 46 46.2032 (266.6925133d) Dec: -28 47 16.57 (-28.78794d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(89)	GC_89	RA: 17 46 37.7518 (266.6572992d) Dec: -28 46 9.09 (-28.76919d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(90)	GC_90	RA: 17 46 29.3034 (266.6220975d) Dec: -28 45 1.57 (-28.75044d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(91)	GC_91	RA: 17 46 20.8581 (266.5869087d) Dec: -28 43 54.03 (-28.73167d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(92)	GC_92	RA: 17 46 12.4158 (266.5517325d) Dec: -28 42 46.45 (-28.71290d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(93)	GC_93	RA: 17 46 3.9765 (266.5165687d) Dec: -28 41 38.83 (-28.69412d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(94)	GC_94	RA: 17 45 55.5402 (266.4814175d) Dec: -28 40 31.19 (-28.67533d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(95)	GC_95	RA: 17 46 55.2781 (266.7303254d) Dec: -28 43 59.95 (-28.73332d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(96)	GC_96	RA: 17 46 46.8295 (266.6951229d) Dec: -28 42 52.50 (-28.71458d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(97)	GC_97	RA: 17 46 38.3839 (266.6599329d) Dec: -28 41 45.02 (-28.69584d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(98)	GC_98	RA: 17 46 29.9413 (266.6247554d) Dec: -28 40 37.51 (-28.67709d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(99)	GC_99	RA: 17 46 21.5018 (266.5895908d) Dec: -28 39 29.96 (-28.65832d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(100)	GC_100	RA: 17 46 13.0653 (266.5544387d) Dec: -28 38 22.39 (-28.63955d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(101)	GC_101	RA: 17 46 4.6318 (266.5192992d) Dec: -28 37 14.78 (-28.62077d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(102)	GC_102	RA: 17 47 4.3436 (266.7680983d) Dec: -28 40 43.29 (-28.67869d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(103)	GC_103	RA: 17 46 55.8977 (266.7329071d) Dec: -28 39 35.88 (-28.65997d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(104)	GC_104	RA: 17 46 47.4549 (266.6977288d) Dec: -28 38 28.43 (-28.64123d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(105)	GC_105	RA: 17 46 39.0151 (266.6625629d) Dec: -28 37 20.96 (-28.62249d) Equinox: J2000 <i>Comments:</i> <i>Category=Unidentified</i> <i>Description=[Infrared sources]</i>
(106)	GC_106	RA: 17 46 30.5784 (266.6274100d) Dec: -28 36 13.45 (-28.60374d) Equinox: J2000 <i>Comments:</i> <i>Category=Unidentified</i> <i>Description=[Infrared sources]</i>
(107)	GC_107	RA: 17 46 22.1446 (266.5922692d) Dec: -28 35 5.90 (-28.58497d) Equinox: J2000 <i>Comments:</i> <i>Category=Unidentified</i> <i>Description=[Infrared sources]</i>
(108)	GC_108	RA: 17 47 13.3996 (266.8058317d) Dec: -28 37 26.59 (-28.62405d) Equinox: J2000 <i>Comments:</i> <i>Category=Unidentified</i> <i>Description=[Infrared sources]</i>
(109)	GC_109	RA: 17 47 4.9566 (266.7706525d) Dec: -28 36 19.22 (-28.60534d) Equinox: J2000 <i>Comments:</i> <i>Category=Unidentified</i> <i>Description=[Infrared sources]</i>
(110)	GC_110	RA: 17 46 56.5165 (266.7354854d) Dec: -28 35 11.81 (-28.58661d) Equinox: J2000 <i>Comments:</i> <i>Category=Unidentified</i> <i>Description=[Infrared sources]</i>
(111)	GC_111	RA: 17 46 48.0795 (266.7003312d) Dec: -28 34 4.36 (-28.56788d) Equinox: J2000 <i>Comments:</i> <i>Category=Unidentified</i> <i>Description=[Infrared sources]</i>
(112)	GC_112	RA: 17 46 39.6455 (266.6651896d) Dec: -28 32 56.89 (-28.54914d) Equinox: J2000 <i>Comments:</i> <i>Category=Unidentified</i> <i>Description=[Infrared sources]</i>

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(113)	GC_113	RA: 17 46 31.2145 (266.6300604d) Dec: -28 31 49.38 (-28.53038d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(114)	GC_114	RA: 17 47 22.4462 (266.8435258d) Dec: -28 34 9.86 (-28.56941d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(115)	GC_115	RA: 17 47 14.0060 (266.8083583d) Dec: -28 33 2.52 (-28.55070d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(116)	GC_116	RA: 17 47 5.5687 (266.7732029d) Dec: -28 31 55.14 (-28.53198d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(117)	GC_117	RA: 17 46 57.1345 (266.7380604d) Dec: -28 30 47.74 (-28.51326d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(118)	GC_118	RA: 17 46 48.7033 (266.7029304d) Dec: -28 29 40.30 (-28.49453d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(119)	GC_119	RA: 17 46 40.2750 (266.6678125d) Dec: -28 28 32.82 (-28.47578d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(120)	GC_120	RA: 17 47 31.4835 (266.8811813d) Dec: -28 30 53.09 (-28.51475d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(121)	GC_121	RA: 17 47 23.0461 (266.8460254d) Dec: -28 29 45.78 (-28.49605d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(122)	GC_122	RA: 17 47 14.6116 (266.8108817d) Dec: -28 28 38.44 (-28.47734d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(123)	GC_123	RA: 17 47 6.1801 (266.7757504d) Dec: -28 27 31.07 (-28.45863d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(124)	GC_124	RA: 17 46 57.7516 (266.7406317d) Dec: -28 26 23.66 (-28.43991d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(125)	GC_125	RA: 17 46 49.3261 (266.7055254d) Dec: -28 25 16.23 (-28.42118d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(126)	GC_126	RA: 17 47 40.5115 (266.9187979d) Dec: -28 27 36.28 (-28.46008d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(127)	GC_127	RA: 17 47 32.0768 (266.8836533d) Dec: -28 26 29.01 (-28.44139d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(128)	GC_128	RA: 17 47 23.6451 (266.8485213d) Dec: -28 25 21.70 (-28.42269d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(129)	GC_129	RA: 17 47 15.2164 (266.8134017d) Dec: -28 24 14.37 (-28.40399d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(130)	GC_130	RA: 17 47 6.7907 (266.7782946d) Dec: -28 23 7.00 (-28.38528d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(131)	GC_131	RA: 17 46 58.3679 (266.7431996d) Dec: -28 21 59.59 (-28.36655d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(132)	GC_132	RA: 17 47 49.5302 (266.9563758d) Dec: -28 24 19.44 (-28.40540d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(133)	GC_133	RA: 17 47 41.0983 (266.9212429d) Dec: -28 23 12.20 (-28.38672d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(134)	GC_134	RA: 17 47 32.6693 (266.8861221d) Dec: -28 22 4.93 (-28.36804d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(135)	GC_135	RA: 17 47 24.2434 (266.8510142d) Dec: -28 20 57.63 (-28.34934d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]
(136)	GC_136	RA: 17 47 15.8204 (266.8159183d) Dec: -28 19 50.29 (-28.33064d) Equinox: J2000 Comments: Category=Unidentified Description=[Infrared sources]

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(137)	GC_137	RA: 17 47 7.4003 (266.7808346d) Dec: -28 18 42.92 (-28.31192d) Equinox: J2000
Comments: Category=Unidentified Description=[Infrared sources]		
(138)	GC_138	RA: 17 43 16.9623 (265.8206762d) Dec: -28 40 14.67 (-28.67074d) Equinox: J2000
Comments: Category=Unidentified Description=[Infrared sources]		
(139)	GC_139	RA: 17 43 7.8453 (265.7826887d) Dec: -28 43 27.04 (-28.72418d) Equinox: J2000
Comments: Category=Unidentified Description=[Infrared sources]		

Proposal 10678 - Observation 1 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 1: GC_1											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
	Comments: Some observations are considered by the APT to be unobservable because of lack of guide stars, which in turn renders any linked observations unschedulable.												
	We asked the helpdesk about this problem, and they confirmed that these should be observable with the updated guide star catalog, but the APT does not yet recognize those updates.												
	We would like to have a uniform PA, which should not impose any additional constraints on observations. However, enabling the same PA constraint renders the entire proposal unobservable because of the above issue and prevents running Smart Accounting. We therefore submit the program without the same PA constraint, but we will discuss with our Program Coordinator how to implement this constraint on acceptance.												
	We would like to allow any observations performed with the 180 degree flip of the PA - i.e., during the other season's observation windows. This cannot be specified through the APT, so we confirmed with the helpdesk that this can be done during observation setup if the program is approved.												
Diagnostics	(GC_1 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(1)	GC_1	RA: 17 44 38.8689 (266.1619538d) Dec: -29 28 41.23 (-29.47812d) Equinox: J2000										
Template	Comments: Category=Unidentified Description=[Infrared sources]												
	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
Dithers	Target Placement: Module gap (large extended source)												
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 1 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 2 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 2: GC_2											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_2 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(2)	GC_2	RA: 17 44 30.3838 (266.1265992d) Dec: -29 27 33.25 (-29.45924d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 2 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 3 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 3: GC_3											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_3 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(3)	GC_3	RA: 17 44 21.9019 (266.0912579d) Dec: -29 26 25.24 (-29.44034d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID			
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151				
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 3 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 4 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 4: GC_4											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_4 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(4)	GC_4	RA: 17 44 13.4231 (266.0559296d) Dec: -29 25 17.19 (-29.42144d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging		Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N		F480M	BRIGHT2	4	2	12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 4 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 5 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 5: GC_5											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_5 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(5)	GC_5	RA: 17 44 4.9475 (266.0206146d) Dec: -29 24 9.11 (-29.40253d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID			
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151				
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 5 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 6 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 6: GC_6											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_6 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(6)	GC_6	RA: 17 44 56.5575 (266.2356563d) Dec: -29 26 33.05 (-29.44251d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging		Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N		F480M	BRIGHT2	4	2	12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 6 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 7 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 7: GC_7											
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_7 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections		Miscellaneous			
	(7)	GC_7	RA: 17 44 48.0721 (266.2003004d) Dec: -29 25 25.14 (-29.42365d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 7 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 8 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 8: GC_8											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_8 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(8)	GC_8	RA: 17 44 39.5899 (266.1649579d) Dec: -29 24 17.20 (-29.40478d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID			
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151				
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 8 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 9 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 9: GC_9											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_9 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(9)	GC_9	RA: 17 44 31.1108 (266.1296283d) Dec: -29 23 9.22 (-29.38589d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging		Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N		F480M	BRIGHT2	4	2	12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 9 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 10 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 10: GC_10											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_10 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(10)	GC_10	RA: 17 44 22.6348 (266.0943117d) Dec: -29 22 1.21 (-29.36700d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 10 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 11 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 11: GC_11										Mon Apr 06 13:00:27 GMT 2026		
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_11 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(11)	GC_11	RA: 17 44 14.1620 (266.0590083d) Dec: -29 20 53.17 (-29.34810d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 11 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 12 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 12: GC_12											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_12 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(12)	GC_12	RA: 17 45 5.7480 (266.2739500d)										
			Dec: -29 23 16.89 (-29.38802d)										
			Equinox: J2000										
Template	Comments: Category=Unidentified Description=[Infrared sources]												
	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
Dithers	Target Placement: Module gap (large extended source)												
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID			
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151				
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 12 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 13 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 13: GC_13											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_13 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(13)	GC_13	RA: 17 44 57.2655 (266.2386062d) Dec: -29 22 9.02 (-29.36917d) Equinox: J2000										
Template	Comments: Category=Unidentified Description=[Infrared sources]												
	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
Dithers	Target Placement: Module gap (large extended source)												
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 13 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 14 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 14: GC_14											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_14 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(14)	GC_14	RA: 17 44 48.7861 (266.2032754d) Dec: -29 21 1.11 (-29.35031d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 14 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 15 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 15: GC_15											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_15 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(15)	GC_15	RA: 17 44 40.3098 (266.1679575d) Dec: -29 19 53.17 (-29.33144d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 15 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 16 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 16: GC_16											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_16 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(16)	GC_16	RA: 17 44 31.8367 (266.1326529d) Dec: -29 18 45.20 (-29.31256d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 16 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 17 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 17: GC_17											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_17 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(17)	GC_17	RA: 17 44 23.3667 (266.0973613d) Dec: -29 17 37.19 (-29.29366d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 17 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 18 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 18: GC_18										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_18 (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.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous	
	(18)	GC_18	RA: 17 45 14.9287 (266.3122029d) Dec: -29 20 0.69 (-29.33353d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging						MIRI Imaging				
	Module: ALL						Subarray: FULL				
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 18 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 19 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 19: GC_19											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_19 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(19)	GC_19	RA: 17 45 6.4490 (266.2768708d) Dec: -29 18 52.85 (-29.31468d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 19 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 20 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 20: GC_20											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_20 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(20)	GC_20	RA: 17 44 57.9724 (266.2415517d) Dec: -29 17 44.98 (-29.29583d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 20 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 21 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 21: GC_21										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_21 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(21)	GC_21	RA: 17 44 49.4990 (266.2062458d)									
			Dec: -29 16 37.08 (-29.27697d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 21 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 22 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 22: GC_22											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_22 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(22)	GC_22	RA: 17 44 41.0287 (266.1709529d) Dec: -29 15 29.14 (-29.25809d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 22 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 23 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 23: GC_23										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_23 (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.										
	(Visit 23:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(23)	GC_23	RA: 17 44 32.5616 (266.1356733d) Dec: -29 14 21.17 (-29.23921d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 23 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 24 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 24: GC_24										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_24 (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.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(24)	GC_24	RA: 17 44 24.0975 (266.1004062d) Dec: -29 13 13.17 (-29.22033d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 24 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 25 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 25: GC_25										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_25 (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.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous	
	(25)	GC_25	RA: 17 45 24.0996 (266.3504150d) Dec: -29 16 44.45 (-29.27901d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging						MIRI Imaging				
	Module: ALL						Subarray: FULL				
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 25 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 26 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 26: GC_26										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_26 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(26)	GC_26	RA: 17 45 15.6228 (266.3150950d)									
			Dec: -29 15 36.65 (-29.26018d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 26 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 27 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 27: GC_27											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_27 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(27)	GC_27	RA: 17 45 7.1490 (266.2797875d) Dec: -29 14 28.82 (-29.24134d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 27 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 28 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 28: GC_28											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_28 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(28)	GC_28	RA: 17 44 58.6785 (266.2444938d) Dec: -29 13 20.95 (-29.22249d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID			
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151				
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 28 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 29 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 29: GC_29										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_29 (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.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous	
	(29)	GC_29	RA: 17 44 50.2110 (266.2092125d) Dec: -29 12 13.05 (-29.20362d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging						MIRI Imaging				
	Module: ALL						Subarray: FULL				
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 29 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 30 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 30: GC_30										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_30 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(30)	GC_30	RA: 17 44 41.7466 (266.1739442d)									
			Dec: -29 11 5.11 (-29.18475d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 30 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 31 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 31: GC_31											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_31 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(31)	GC_31	RA: 17 44 33.2854 (266.1386892d) Dec: -29 09 57.14 (-29.16587d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID			
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151				
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 31 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 32 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 32: GC_32										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_32 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(32)	GC_32	RA: 17 45 33.2608 (266.3885867d)									
			Dec: -29 13 28.17 (-29.22449d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 32 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 33 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 33: GC_33										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_33 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(33)	GC_33	RA: 17 45 24.7868 (266.3532783d) Dec: -29 12 20.41 (-29.20567d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 33 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 34 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 34: GC_34										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_34 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(34)	GC_34	RA: 17 45 16.3159 (266.3179829d) Dec: -29 11 12.61 (-29.18684d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 34 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 35 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 35: GC_35											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_35 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(35)	GC_35	RA: 17 45 7.8481 (266.2827004d) Dec: -29 10 4.78 (-29.16799d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 35 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 36 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 36: GC_36											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_36 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(36)	GC_36	RA: 17 44 59.3835 (266.2474313d) Dec: -29 08 56.91 (-29.14914d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging		Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N		F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers		Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6		6	99.901		

Proposal 10678 - Observation 36 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 37 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 37: GC_37											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_37 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(37)	GC_37	RA: 17 44 50.9219 (266.2121746d) Dec: -29 07 49.01 (-29.13028d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 37 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 38 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 38: GC_38										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_38 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(38)	GC_38	RA: 17 44 42.4635 (266.1769312d) Dec: -29 06 41.08 (-29.11141d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 38 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 39 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 39: GC_39										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_39 (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.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous	
	(39)	GC_39	RA: 17 45 42.4123 (266.4267179d) Dec: -29 10 11.86 (-29.16996d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging						MIRI Imaging				
	Module: ALL						Subarray: FULL				
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 39 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 40 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 40: GC_40										Mon Apr 06 13:00:27 GMT 2026		
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_40 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(40)	GC_40	RA: 17 45 33.9411 (266.3914213d) Dec: -29 09 4.13 (-29.15115d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 40 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 41 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 41: GC_41											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_41 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(41)	GC_41	RA: 17 45 25.4730 (266.3561375d) Dec: -29 07 56.36 (-29.13232d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 41 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 42 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 42: GC_42										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_42 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(42)	GC_42	RA: 17 45 17.0081 (266.3208671d)									
			Dec: -29 06 48.57 (-29.11349d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 42 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 43 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 43: GC_43											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_43 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(43)	GC_43	RA: 17 45 8.5462 (266.2856092d) Dec: -29 05 40.74 (-29.09465d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 43 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 44 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 44: GC_44										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_44 (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.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections		Miscellaneous		
	(44)	GC_44	RA: 17 45 0.0875 (266.2503646d) Dec: -29 04 32.88 (-29.07580d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 44 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 45 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 45: GC_45											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_45 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(45)	GC_45	RA: 17 44 51.6318 (266.2151325d) Dec: -29 03 24.98 (-29.05694d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging		Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N		F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers		Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6		6	99.901		

Proposal 10678 - Observation 45 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 46 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 46: GC_46											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_46 (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.												
	(Visit 46:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(46)	GC_46	RA: 17 45 51.5541 (266.4648087d) Dec: -29 06 55.50 (-29.11542d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 46 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 47 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 47: GC_47											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_47 (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.											
	(Visit 47:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(47)	GC_47	RA: 17 45 43.0857 (266.4295237d) Dec: -29 05 47.81 (-29.09661d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 47 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 48 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 48: GC_48											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_48 (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.												
	(Visit 48:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(48)	GC_48	RA: 17 45 34.6205 (266.3942521d) Dec: -29 04 40.08 (-29.07780d) Equinox: J2000										
Template	Comments: Category=Unidentified Description=[Infrared sources]												
	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
Dithers	Target Placement: Module gap (large extended source)												
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 48 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 49 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 49: GC_49										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_49 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections		Miscellaneous			
	(49)	GC_49	RA: 17 45 26.1584 (266.3589933d) Dec: -29 03 32.32 (-29.05898d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 49 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 50 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 50: GC_50											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCcam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_50 (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.												
	(Visit 50:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(50)	GC_50	RA: 17 45 17.6993 (266.3237471d) Dec: -29 02 24.53 (-29.04015d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCcam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCcam Only		NO_DITHERING	
Spectral Elements	NIRCcam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 50 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 51 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 51: GC_51										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_51 (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.											
	(Visit 51:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(51)	GC_51	RA: 17 45 9.2433 (266.2885137d)									
			Dec: -29 01 16.70 (-29.02131d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 51 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 52 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 52: GC_52											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_52 (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.												
	(Visit 52:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(52)	GC_52	RA: 17 45 0.7905 (266.2532938d) Dec: -29 00 8.84 (-29.00246d) Equinox: J2000										
Template	Comments: Category=Unidentified Description=[Infrared sources]												
	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
Dithers	Target Placement: Module gap (large extended source)												
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 52 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 53 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 53: GC_53											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_53 (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.											
	(Visit 53:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(53)	GC_53	RA: 17 46 0.6862 (266.5028592d) Dec: -29 03 39.11 (-29.06086d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 53 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 54 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 54: GC_54										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_54 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(54)	GC_54	RA: 17 45 52.2207 (266.4675863d)									
			Dec: -29 02 31.45 (-29.04207d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 54 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 55 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 55: GC_55											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_55 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(55)	GC_55	RA: 17 45 43.7583 (266.4323263d) Dec: -29 01 23.76 (-29.02327d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 55 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 56 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 56: GC_56										Mon Apr 06 13:00:27 GMT 2026		
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_56 (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.												
	(Visit 56:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(56)	GC_56	RA: 17 45 35.2990 (266.3970792d) Dec: -29 00 16.03 (-29.00445d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 56 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 57 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 57: GC_57										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_57 (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.										
	(Visit 57:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous	
	(57)	GC_57	RA: 17 45 26.8427 (266.3618446d) Dec: -28 59 8.28 (-28.98563d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging						MIRI Imaging				
	Module: ALL						Subarray: FULL				
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 57 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 58 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 58: GC_58											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_58 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(58)	GC_58	RA: 17 45 18.3895 (266.3266229d) Dec: -28 58 0.49 (-28.96680d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 58 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 59 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 59: GC_59										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_59 (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.											
	(Visit 59:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(59)	GC_59	RA: 17 45 9.9394 (266.2914142d) Dec: -28 56 52.66 (-28.94796d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 59 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 60 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 60: GC_60										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_60 (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.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(60)	GC_60	RA: 17 46 9.8087 (266.5408696d)									
			Dec: -29 00 22.68 (-29.00630d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 60 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 61 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 61: GC_61										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_61 (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.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections		Miscellaneous		
	(61)	GC_61	RA: 17 46 1.3461 (266.5056088d) Dec: -28 59 15.05 (-28.98751d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 61 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 62 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 62: GC_62											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_62 (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.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(62)	GC_62	RA: 17 45 52.8865 (266.4703604d) Dec: -28 58 7.40 (-28.96872d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID			
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151				
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 62 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 63 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 63: GC_63										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_63 (Obs 63)) 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 63:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(63)	GC_63	RA: 17 45 44.4299 (266.4351246d) Dec: -28 56 59.71 (-28.94992d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 63 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 64 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 64: GC_64											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_64 (Obs 64)) 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 64:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(64)	GC_64	RA: 17 45 35.9765 (266.3999021d) Dec: -28 55 51.99 (-28.93111d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 64 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 65 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 65: GC_65										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_65 (Obs 65)) 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 65:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(65)	GC_65	RA: 17 45 27.5261 (266.3646921d) Dec: -28 54 44.23 (-28.91229d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 65 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 66 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 66: GC_66										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_66 (Obs 66)) 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 66:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(66)	GC_66	RA: 17 45 19.0788 (266.3294950d)									
			Dec: -28 53 36.44 (-28.89346d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 66 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 67 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 67: GC_67											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_67 (Obs 67)) 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 67:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(67)	GC_67	RA: 17 46 18.9217 (266.5788404d)										
			Dec: -28 57 6.21 (-28.95173d)										
			Equinox: J2000										
Template	Comments: Category=Unidentified Description=[Infrared sources]												
	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
Dithers	Target Placement: Module gap (large extended source)												
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 67 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 68 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 68: GC_68										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCcam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_68 (Obs 68)) 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 68:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(68)	GC_68	RA: 17 46 10.4618 (266.5435908d)									
			Dec: -28 55 58.62 (-28.93295d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCcam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCcam Only		NO_DITHERING
Spectral Elements	NIRCcam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 68 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 69 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 69: GC_69											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_69 (Obs 69)) 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 69:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(69)	GC_69	RA: 17 46 2.0050 (266.5083542d) Dec: -28 54 51.00 (-28.91417d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 69 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 70 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 70: GC_70										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_70 (Obs 70)) 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 70:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(70)	GC_70	RA: 17 45 53.5513 (266.4731304d)									
			Dec: -28 53 43.35 (-28.89538d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 70 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 71 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 71: GC_71											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_71 (Obs 71)) 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 71:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(71)	GC_71	RA: 17 45 45.1006 (266.4379192d) Dec: -28 52 35.66 (-28.87657d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging		Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N		F480M	BRIGHT2	4	2	12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 71 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 72 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 72: GC_72											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_72 (Obs 72)) 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 72:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(72)	GC_72	RA: 17 45 36.6530 (266.4027208d) Dec: -28 51 27.94 (-28.85776d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 72 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 73 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 73: GC_73											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_73 (Obs 73)) 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 73:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(73)	GC_73	RA: 17 45 28.2085 (266.3675354d) Dec: -28 50 20.19 (-28.83894d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 73 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 74 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 74: GC_74										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCам Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_74 (Obs 74)) 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 74:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(74)	GC_74	RA: 17 46 28.0250 (266.6167708d) Dec: -28 53 49.70 (-28.89714d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCам Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCам Only		NO_DITHERING
Spectral Elements	NIRCам Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 74 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 75 - The JWST/NIRCam Legacy Survey of the Galactic Center

Mon Apr 06 13:00:27 GMT 2026

Observation	Proposal 10678, Observation 75: GC_75											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_75 (Obs 75)) 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 75:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(75)	GC_75	RA: 17 46 19.5680 (266.5815333d) Dec: -28 52 42.15 (-28.87838d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID			
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151				
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 75 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 76 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 76: GC_76										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_76 (Obs 76)) 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 76:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(76)	GC_76	RA: 17 46 11.1140 (266.5463083d) Dec: -28 51 34.56 (-28.85960d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 76 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 77 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 77: GC_77											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_77 (Obs 77)) 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 77:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(77)	GC_77	RA: 17 46 2.6631 (266.5110962d) Dec: -28 50 26.94 (-28.84082d) Equinox: J2000										
Template	Comments: Category=Unidentified Description=[Infrared sources]												
	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
Dithers	Target Placement: Module gap (large extended source)												
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 77 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 78 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 78: GC_78											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_78 (Obs 78)) 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 78:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(78)	GC_78	RA: 17 45 54.2152 (266.4758967d) Dec: -28 49 19.29 (-28.82202d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging		Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N		F480M	BRIGHT2	4	2	12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 78 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 79 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 79: GC_79										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_79 (Obs 79)) 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 79:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(79)	GC_79	RA: 17 45 45.7704 (266.4407100d) Dec: -28 48 11.61 (-28.80322d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 79 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 80 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 80: GC_80										Mon Apr 06 13:00:27 GMT 2026		
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_80 (Obs 80)) 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 80:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(80)	GC_80	RA: 17 45 37.3286 (266.4055358d) Dec: -28 47 3.89 (-28.78441d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 80 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 81 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 81: GC_81											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_81 (Obs 81)) 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 81:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(81)	GC_81	RA: 17 46 37.1189 (266.6546621d)									
			Dec: -28 50 33.15 (-28.84254d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 81 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 82 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 82: GC_82										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_82 (Obs 82)) 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 82:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(82)	GC_82	RA: 17 46 28.6647 (266.6194363d)									
			Dec: -28 49 25.64 (-28.82379d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 82 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 83 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 83: GC_83											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_83 (Obs 83)) 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 83:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(83)	GC_83	RA: 17 46 20.2135 (266.5842229d) Dec: -28 48 18.09 (-28.80503d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 83 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 84 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 84: GC_84										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_84 (Obs 84)) 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 84:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(84)	GC_84	RA: 17 46 11.7653 (266.5490221d)									
			Dec: -28 47 10.50 (-28.78625d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 84 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 85 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 85: GC_85											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_85 (Obs 85)) 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 85:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(85)	GC_85	RA: 17 46 3.3202 (266.5138342d) Dec: -28 46 2.89 (-28.76747d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging		Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N		F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging												
	1	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
Spectral Elements	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 85 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 86 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 86: GC_86										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_86 (Obs 86)) 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 86:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(86)	GC_86	RA: 17 45 54.8782 (266.4786592d) Dec: -28 44 55.24 (-28.74868d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 86 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 87 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 87: GC_87											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_87 (Obs 87)) 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 87:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(87)	GC_87	RA: 17 45 46.4392 (266.4434967d) Dec: -28 43 47.56 (-28.72988d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 87 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 88 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 88: GC_88											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_88 (Obs 88)) 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 88:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(88)	GC_88	RA: 17 46 46.2032 (266.6925133d) Dec: -28 47 16.57 (-28.78794d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 88 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 89 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 89: GC_89											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_89 (Obs 89)) 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 89:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(89)	GC_89	RA: 17 46 37.7518 (266.6572992d) Dec: -28 46 9.09 (-28.76919d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 89 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 90 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 90: GC_90										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_90 (Obs 90)) 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 90:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(90)	GC_90	RA: 17 46 29.3034 (266.6220975d) Dec: -28 45 1.57 (-28.75044d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 90 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 91 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 91: GC_91										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_91 (Obs 91)) 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 91:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(91)	GC_91	RA: 17 46 20.8581 (266.5869087d) Dec: -28 43 54.03 (-28.73167d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 91 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 92 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 92: GC_92											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_92 (Obs 92)) 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 92:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(92)	GC_92	RA: 17 46 12.4158 (266.5517325d) Dec: -28 42 46.45 (-28.71290d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 92 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 93 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 93: GC_93										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_93 (Obs 93)) 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 93:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(93)	GC_93	RA: 17 46 3.9765 (266.5165687d)									
			Dec: -28 41 38.83 (-28.69412d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 93 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 94 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 94: GC_94											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_94 (Obs 94)) 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 94:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(94)	GC_94	RA: 17 45 55.5402 (266.4814175d) Dec: -28 40 31.19 (-28.67533d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 94 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 95 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 95: GC_95											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_95 (Obs 95)) 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 95:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(95)	GC_95	RA: 17 46 55.2781 (266.7303254d) Dec: -28 43 59.95 (-28.73332d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 95 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 96 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 96: GC_96											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_96 (Obs 96)) 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 96:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(96)	GC_96	RA: 17 46 46.8295 (266.6951229d)										
			Dec: -28 42 52.50 (-28.71458d)										
			Equinox: J2000										
Template	Comments: Category=Unidentified Description=[Infrared sources]												
	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
Dithers	Target Placement: Module gap (large extended source)												
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID			
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151				
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 96 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 97 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 97: GC_97											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCам Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_97 (Obs 97)) 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 97:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(97)	GC_97	RA: 17 46 38.3839 (266.6599329d)									
			Dec: -28 41 45.02 (-28.69584d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCам Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCам Only		NO_DITHERING
Spectral Elements	NIRCам Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 97 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 98 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 98: GC_98											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_98 (Obs 98)) 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 98:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(98)	GC_98	RA: 17 46 29.9413 (266.6247554d)									
			Dec: -28 40 37.51 (-28.67709d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 98 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 99 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 99: GC_99										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_99 (Obs 99)) 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 99:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(99)	GC_99	RA: 17 46 21.5018 (266.5895908d)									
			Dec: -28 39 29.96 (-28.65832d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 99 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 100 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 100: GC_100										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_100 (Obs 100)) 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 100:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous	
	(100)	GC_100	RA: 17 46 13.0653 (266.5544387d) Dec: -28 38 22.39 (-28.63955d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging						MIRI Imaging				
	Module: ALL						Subarray: FULL				
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 100 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 101 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 101: GC_101										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_101 (Obs 101)) 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 101:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(101)	GC_101	RA: 17 46 4.6318 (266.5192992d)									
			Dec: -28 37 14.78 (-28.62077d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 101 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 102 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 102: GC_102										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_102 (Obs 102)) 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 102:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(102)	GC_102	RA: 17 47 4.3436 (266.7680983d)									
			Dec: -28 40 43.29 (-28.67869d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 102 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 103 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 103: GC_103										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_103 (Obs 103)) 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 103:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(103)	GC_103	RA: 17 46 55.8977 (266.7329071d)									
			Dec: -28 39 35.88 (-28.65997d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 103 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 104 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 104: GC_104										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCам Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_104 (Obs 104)) 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 104:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(104)	GC_104	RA: 17 46 47.4549 (266.6977288d) Dec: -28 38 28.43 (-28.64123d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCам Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCам Only		NO_DITHERING
Spectral Elements	NIRCам Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 104 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 105 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 105: GC_105										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_105 (Obs 105)) 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 105:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous	
	(105)	GC_105	RA: 17 46 39.0151 (266.6625629d) Dec: -28 37 20.96 (-28.62249d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging						MIRI Imaging				
	Module: ALL						Subarray: FULL				
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 105 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 106 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 106: GC_106										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_106 (Obs 106)) 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 106:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(106)	GC_106	RA: 17 46 30.5784 (266.6274100d) Dec: -28 36 13.45 (-28.60374d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 106 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 107 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 107: GC_107											Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_107 (Obs 107)) 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 107:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(107)	GC_107	RA: 17 46 22.1446 (266.5922692d) Dec: -28 35 5.90 (-28.58497d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 107 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 108 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 108: GC_108										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_108 (Obs 108)) 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 108:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(108)	GC_108	RA: 17 47 13.3996 (266.8058317d)									
			Dec: -28 37 26.59 (-28.62405d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 108 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 109 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 109: GC_109										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_109 (Obs 109)) 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 109:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(109)	GC_109	RA: 17 47 4.9566 (266.7706525d)									
			Dec: -28 36 19.22 (-28.60534d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 109 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 110 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 110: GC_110										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_110 (Obs 110)) 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 110:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(110)	GC_110	RA: 17 46 56.5165 (266.7354854d)									
			Dec: -28 35 11.81 (-28.58661d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 110 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 111 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 111: GC_111										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_111 (Obs 111)) 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 111:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(111)	GC_111	RA: 17 46 48.0795 (266.7003312d) Dec: -28 34 4.36 (-28.56788d) Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 111 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 112 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 112: GC_112										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_112 (Obs 112)) 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 112:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(112)	GC_112	RA: 17 46 39.6455 (266.6651896d) Dec: -28 32 56.89 (-28.54914d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 112 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 113 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 113: GC_113										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_113 (Obs 113)) 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 113:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(113)	GC_113	RA: 17 46 31.2145 (266.6300604d) Dec: -28 31 49.38 (-28.53038d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 113 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 114 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 114: GC_114										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_114 (Obs 114)) 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 114:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections		Miscellaneous		
	(114)	GC_114	RA: 17 47 22.4462 (266.8435258d) Dec: -28 34 9.86 (-28.56941d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 114 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 115 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 115: GC_115										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_115 (Obs 115)) 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 115:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections		Miscellaneous		
	(115)	GC_115	RA: 17 47 14.0060 (266.8083583d) Dec: -28 33 2.52 (-28.55070d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 115 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 116 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 116: GC_116										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_116 (Obs 116)) 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 116:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections		Miscellaneous			
	(116)	GC_116	RA: 17 47 5.5687 (266.7732029d) Dec: -28 31 55.14 (-28.53198d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp		Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1		1		6	6	99.901	

Proposal 10678 - Observation 116 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 117 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 117: GC_117										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCам Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_117 (Obs 117)) 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 117:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(117)	GC_117	RA: 17 46 57.1345 (266.7380604d) Dec: -28 30 47.74 (-28.51326d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCам Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 117 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 118 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 118: GC_118										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_118 (Obs 118)) 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 118:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(118)	GC_118	RA: 17 46 48.7033 (266.7029304d)									
			Dec: -28 29 40.30 (-28.49453d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 118 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 119 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 119: GC_119										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_119 (Obs 119)) 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 119:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(119)	GC_119	RA: 17 46 40.2750 (266.6678125d) Dec: -28 28 32.82 (-28.47578d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 119 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 120 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 120: GC_120										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_120 (Obs 120)) 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 120:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(120)	GC_120	RA: 17 47 31.4835 (266.8811813d) Dec: -28 30 53.09 (-28.51475d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 120 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 121 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 121: GC_121										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_121 (Obs 121)) 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 121:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(121)	GC_121	RA: 17 47 23.0461 (266.8460254d) Dec: -28 29 45.78 (-28.49605d) Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 121 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 122 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 122: GC_122										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_122 (Obs 122)) 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 122:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(122)	GC_122	RA: 17 47 14.6116 (266.8108817d)									
			Dec: -28 28 38.44 (-28.47734d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 122 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 123 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 123: GC_123										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_123 (Obs 123)) 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 123:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections		Miscellaneous		
	(123)	GC_123	RA: 17 47 6.1801 (266.7757504d) Dec: -28 27 31.07 (-28.45863d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 123 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 124 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 124: GC_124										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_124 (Obs 124)) 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 124:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections		Miscellaneous		
	(124)	GC_124	RA: 17 46 57.7516 (266.7406317d) Dec: -28 26 23.66 (-28.43991d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 124 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 125 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 125: GC_125										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_125 (Obs 125)) 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 125:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(125)	GC_125	RA: 17 46 49.3261 (266.7055254d) Dec: -28 25 16.23 (-28.42118d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 125 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 126 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 126: GC_126										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_126 (Obs 126)) 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 126:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(126)	GC_126	RA: 17 47 40.5115 (266.9187979d)									
			Dec: -28 27 36.28 (-28.46008d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 126 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 127 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 127: GC_127										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_127 (Obs 127)) 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 127:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(127)	GC_127	RA: 17 47 32.0768 (266.8836533d) Dec: -28 26 29.01 (-28.44139d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 127 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 128 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 128: GC_128											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_128 (Obs 128)) 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 128:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(128)	GC_128	RA: 17 47 23.6451 (266.8485213d) Dec: -28 25 21.70 (-28.42269d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 128 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 129 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 129: GC_129											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_129 (Obs 129)) 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 129:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(129)	GC_129	RA: 17 47 15.2164 (266.8134017d) Dec: -28 24 14.37 (-28.40399d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID			
	1	F212N	F480M	BRIGHT2	4	2	12	6	1095.151				
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 129 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 130 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 130: GC_130										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_130 (Obs 130)) 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 130:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(130)	GC_130	RA: 17 47 6.7907 (266.7782946d)									
			Dec: -28 23 7.00 (-28.38528d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 130 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 131 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 131: GC_131										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_131 (Obs 131)) 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 131:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(131)	GC_131	RA: 17 46 58.3679 (266.7431996d)									
			Dec: -28 21 59.59 (-28.36655d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 131 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 132 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 132: GC_132										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_132 (Obs 132)) 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 132:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(132)	GC_132	RA: 17 47 49.5302 (266.9563758d) Dec: -28 24 19.44 (-28.40540d) Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 132 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 133 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 133: GC_133										Mon Apr 06 13:00:27 GMT 2026		
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_133 (Obs 133)) 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 133:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(133)	GC_133	RA: 17 47 41.0983 (266.9212429d) Dec: -28 23 12.20 (-28.38672d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 133 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 134 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 134: GC_134											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_134 (Obs 134)) 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 134:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(134)	GC_134	RA: 17 47 32.6693 (266.8861221d) Dec: -28 22 4.93 (-28.36804d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 134 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 135 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 135: GC_135										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_135 (Obs 135)) 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 135:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(135)	GC_135	RA: 17 47 24.2434 (266.8510142d) Dec: -28 20 57.63 (-28.34934d) Equinox: J2000									
	Comments: Category=Unidentified Description=[Infrared sources]											
Template	NIRCam Imaging						MIRI Imaging					
	Module: ALL						Subarray: FULL					
	Subarray: FULL											
	Target Placement: Module gap (large extended source)											
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 135 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 136 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 136: GC_136										Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning											
	Observing Template: NIRCam Imaging											
	Coordinated Parallel Template(s): MIRI Imaging											
Diagnostics	(GC_136 (Obs 136)) 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 136:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(136)	GC_136	RA: 17 47 15.8204 (266.8159183d)									
			Dec: -28 19 50.29 (-28.33064d)									
			Equinox: J2000									
Template	Comments: Category=Unidentified Description=[Infrared sources]											
	NIRCam Imaging					MIRI Imaging						
	Module: ALL					Subarray: FULL						
	Subarray: FULL											
Dithers	Target Placement: Module gap (large extended source)											
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151		
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	F770W	FASTR1	6	1	1		6	6	99.901		

Proposal 10678 - Observation 136 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 137 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 137: GC_137											Mon Apr 06 13:00:27 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_137 (Obs 137)) 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 137:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(137)	GC_137	RA: 17 47 7.4003 (266.7808346d)										
			Dec: -28 18 42.92 (-28.31192d)										
			Equinox: J2000										
Template	Comments: Category=Unidentified Description=[Infrared sources]												
	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
Dithers	Target Placement: Module gap (large extended source)												
	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 137 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139
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Proposal 10678 - Observation 138 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 138: GC_138										Mon Apr 06 13:00:27 GMT 2026		
	Diagnostic Status: Warning												
	Observing Template: NIRCam Imaging												
	Coordinated Parallel Template(s): MIRI Imaging												
Diagnostics	(GC_138 (Obs 138)) 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 138:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(138)	GC_138	RA: 17 43 16.9623 (265.8206762d) Dec: -28 40 14.67 (-28.67074d) Equinox: J2000										
	Comments: Category=Unidentified Description=[Infrared sources]												
Template	NIRCam Imaging						MIRI Imaging						
	Module: ALL						Subarray: FULL						
	Subarray: FULL												
	Target Placement: Module gap (large extended source)												
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector		Dither Direct Images Primes	
	1	FULLBOX		6TIGHT				1		NIRCam Only		NO_DITHERING	
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID		
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151			
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID		
	1	F770W	FASTR1	6	1	1		6	6	99.901			

Proposal 10678 - Observation 138 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139

Proposal 10678 - Observation 139 - The JWST/NIRCam Legacy Survey of the Galactic Center

Observation	Proposal 10678, Observation 139: GC_139										Mon Apr 06 13:00:27 GMT 2026
	Diagnostic Status: Warning										
	Observing Template: NIRCam Imaging										
	Coordinated Parallel Template(s): MIRI Imaging										
Diagnostics	(GC_139 (Obs 139)) 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 139:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections		Miscellaneous		
	(139)	GC_139	RA: 17 43 7.8453 (265.7826887d) Dec: -28 43 27.04 (-28.72418d) Equinox: J2000								
	Comments: Category=Unidentified Description=[Infrared sources]										
Template	NIRCam Imaging					MIRI Imaging					
	Module: ALL					Subarray: FULL					
	Subarray: FULL										
	Target Placement: Module gap (large extended source)										
Dithers	#	Primary Dither Type		Primary Dithers		Dither Size		Subpixel Positions		Coordinated Parallel Subpixel Selector	Dither Direct Images Primes
	1	FULLBOX		6TIGHT				1		NIRCam Only	NO_DITHERING
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp		Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F212N	F480M	BRIGHT2	4	2		12	6	1095.151	
Spectral Elements	MIRI Imaging	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1	F770W	FASTR1	6	1	1		6	6	99.901	

Proposal 10678 - Observation 139 - The JWST/NIRCam Legacy Survey of the Galactic Center

Special Requirements	Aperture PA Range 78.92542306 to 94.92542306 Degrees (V3 79.0 to 95.0) No Parallel Attachments
	Same Aperture PA 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139