



# 10110 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown dwarfs

Cycle: 5, Proposal Category: SURVEY

## INVESTIGATORS

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## OBSERVATIONS

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
Observation Folder				
	1	T5-14.3	NIRCam Imaging	(1) 2MASS05103524-4208146
	2	T5-14.3	NIRCam Imaging	(2) ULAS101243.54+102101.7
	3	T5-14.3	NIRCam Imaging	(3) WISE200804.71-083428.5
	4	T5-14.3	NIRCam Imaging	(4) SDSS074149.15+235127.5
	5	T5-14.3	NIRCam Imaging	(5) SDSS111010.01+011613.1

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
6		T5-14.3	NIRCam Imaging	(6) WISE044853.29-193548.5
7		T5-14.3	NIRCam Imaging	(7) SDSS074201.41+205520.5
8		T5-14.3	NIRCam Imaging	(8) CWISE054025.89-180240.3
9		T5-14.3	NIRCam Imaging	(9) 2MASS2356547-155310
10		T5-14.3	NIRCam Imaging	(10) 2MASS10073369-4555147
11		T5-14.3	NIRCam Imaging	(11) WISE004542.56+361139.1
12		T5-14.3	NIRCam Imaging	(12) 2MASS04070885+1514565
13		T5-14.3	NIRCam Imaging	(13) SDSS212413.89+010000.3
14		T5-14.3	NIRCam Imaging	(14) WISE054601.19-095947.5
15		T5-14.3	NIRCam Imaging	(15) 2MASS2339101+135230
16		T5-14.3	NIRCam Imaging	(16) 2MASS23185497-1301106
17		T5-14.3	NIRCam Imaging	(17) CWISE053046.20+440849.2
18		T5-14.3	NIRCam Imaging	(18) CWISE163041.79-064338.3
19		T5-13.8	NIRCam Imaging	(19) 2MASS0755480+221218
20		T5-13.8	NIRCam Imaging	(20) WISE170745.85-174452.5
21		T5-13.8	NIRCam Imaging	(21) WISE235941.07-733504.8
22		T5-13.8	NIRCam Imaging	(22) 2MASS17545447+1649196
23		T5-13.8	NIRCam Imaging	(23) 2MASS1546271-332511
24		T5-13.8	NIRCam Imaging	(24) CWISE234426.81-475502.6
25		T5-13.8	NIRCam Imaging	(25) 2MASS19010601+4718136
26		T5-13.3	NIRCam Imaging	(26) 2MASS15031961+2525196
27		T5-13.3	NIRCam Imaging	(27) 2MASS12314753+0847331
28		T5-13.3	NIRCam Imaging	(28) 2MASS18283572-4849046
29		T5-13.3	NIRCam Imaging	(29) WISE223617.59+510551.9
30		T6-14.6	NIRCam Imaging	(30) WISE230133.32+021635.0
31		T6-14.6	NIRCam Imaging	(31) WISE152305.10+312537.6
32		T6-14.6	NIRCam Imaging	(32) WISE064528.39-030247.9
33		T6-14.6	NIRCam Imaging	(33) WISE150115.92-400418.4
34		T6-14.6	NIRCam Imaging	(34) WISE125015.56+262846.9
35		T6-14.6	NIRCam Imaging	(35) WISE132004.16+603426.2
36		T6-14.6	NIRCam Imaging	(36) 2MASS16150413+1340079
37		T6-14.6	NIRCam Imaging	(37) WISE172134.46+111739.4

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38	T6-14.1	T6-14.1	NIRCam Imaging	(38) WISE235716.49+122741.8
39	T6-14.1	T6-14.1	NIRCam Imaging	(39) WISE161215.94-342027.1
40	T6-14.1	T6-14.1	NIRCam Imaging	(40) WISE173551.56-820900.3
41	T6-14.1	T6-14.1	NIRCam Imaging	(41) WISE054231.26-162829.1
42	T6-14.1	T6-14.1	NIRCam Imaging	(42) WISE122152.28-313600.8
43	T6-14.1	T6-14.1	NIRCam Imaging	(43) WISE051317.28+060814.7
44	T6-14.1	T6-14.1	NIRCam Imaging	(44) WISE190624.75+450808.2
45	T6-14.1	T6-14.1	NIRCam Imaging	(45) VHS125804.89-441232.4
46	T6-14.1	T6-14.1	NIRCam Imaging	(46) WISE223720.39+722833.8
47	T6-14.1	T6-14.1	NIRCam Imaging	(47) WISE234351.20-741847.0
48	T6-14.1	T6-14.1	NIRCam Imaging	(48) SDSS134646.45-003150.4
49	T6-13.6	T6-13.6	NIRCam Imaging	(49) 2MASS22282889-4310262
50	T6-13.6	T6-13.6	NIRCam Imaging	(50) SDSS162414.37+002915.6
51	T6-13.6	T6-13.6	NIRCam Imaging	(51) WISE041743.13+241506.3
52	T6-13.6	T6-13.6	NIRCam Imaging	(52) 2MASS21543318+5942187
53	T6-13.6	T6-13.6	NIRCam Imaging	(53) WISEP062720.07-111428.8
54	T6-13.1	T6-13.1	NIRCam Imaging	(54) 2MASS00345157+0523050
55	T6-13.1	T6-13.1	NIRCam Imaging	(55) 2MASS12373919+6526148
56	T6-13.1	T6-13.1	NIRCam Imaging	(56) 2MASS1047538+212423
57	T6-13.1	T6-13.1	NIRCam Imaging	(57) 2MASS0937347+293142
58	T6-13.1	T6-13.1	NIRCam Imaging	(58) WISE150649.97+702736.0
59	T6-13.1	T6-13.1	NIRCam Imaging	(59) WISE192841.35+235604.9
60	T6-13.1	T6-13.1	NIRCam Imaging	(60) 2MASS0243137-245329
61	T6-13.1	T6-13.1	NIRCam Imaging	(61) DENIS081730.0-615520
62	T7-15.5	T7-15.5	NIRCam Imaging	(62) ULAS131508.42+082627.4
63	T7-15.5	T7-15.5	NIRCam Imaging	(63) ULAS085910.69+101017.1
64	T7-15.0	T7-15.0	NIRCam Imaging	(64) WISE214706.78-102924.0
65	T7-15.0	T7-15.0	NIRCam Imaging	(65) ULAS090116.23-030635.0
66	T7-15.0	T7-15.0	NIRCam Imaging	(66) WISE180901.07+383805.4
67	T7-15.0	T7-15.0	NIRCam Imaging	(67) WISE032309.12-590751.0
68	T7-15.0	T7-15.0	NIRCam Imaging	(68) WISE221354.69+091139.4
69	T7-14.5	T7-14.5	NIRCam Imaging	(69) WISE105257.95-194250.2

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70	T7-14.5	T7-14.5	NIRCam Imaging	(70) WISE022322.39-293258.1
71	T7-14.5	T7-14.5	NIRCam Imaging	(71) ULAS232123.79+135454.9
72	T7-14.5	T7-14.5	NIRCam Imaging	(72) WISE215751.38+265931.4
73	T7-14.5	T7-14.5	NIRCam Imaging	(73) WISE185215.78+353716.3
74	T7-14.5	T7-14.5	NIRCam Imaging	(74) CWISE084506.51-330532.7
75	T7-14.5	T7-14.5	NIRCam Imaging	(75) WISE112438.12-042149.7
76	T7-14.5	T7-14.5	NIRCam Imaging	(76) WISE061437.73+095135.0
77	T7-14.5	T7-14.5	NIRCam Imaging	(77) WISE234841.10-102844.4
78	T7-14.5	T7-14.5	NIRCam Imaging	(78) WISE125715.90+400854.2
79	T7-14.5	T7-14.5	NIRCam Imaging	(79) WISE024124.73-365328.0
80	T7-14.5	T7-14.5	NIRCam Imaging	(80) WISE145715.03+581510.2
81	T7-14.0	T7-14.0	NIRCam Imaging	(81) WISE004024.88+090054.8
82	T7-14.0	T7-14.0	NIRCam Imaging	(82) WISE231939.13-184404.3
83	T7-14.0	T7-14.0	NIRCam Imaging	(83) WISE201824.96-742325.9
84	T7-14.0	T7-14.0	NIRCam Imaging	(84) WISE220922.10-273439.5
85	T7-14.0	T7-14.0	NIRCam Imaging	(85) SDSS162838.77+230821.1
86	T7-14.0	T7-14.0	NIRCam Imaging	(86) 2MASS00501994-3322402
87	T7-14.0	T7-14.0	NIRCam Imaging	(87) WISE032547.72+083118.2
88	T7-13.5	T7-13.5	NIRCam Imaging	(88) WISE052126.29+102528.4
89	T7-13.5	T7-13.5	NIRCam Imaging	(89) 2MASS11145133-2618235
90	T7-13.5	T7-13.5	NIRCam Imaging	(90) 2MASS03480772-6022270
91	T7-13.5	T7-13.5	NIRCam Imaging	(91) 2MASS0727182+171001
92	T7-13.5	T7-13.5	NIRCam Imaging	(92) 2MASS1217110-031113
93	T8-15.5	T8-15.5	NIRCam Imaging	(93) WISE144806.48-253420.3
94	T8-15.5	T8-15.5	NIRCam Imaging	(94) VHS143311.46-083736.3
95	T8-15.5	T8-15.5	NIRCam Imaging	(95) WISE003231.09-494651.4
96	T8-15.5	T8-15.5	NIRCam Imaging	(96) WISE061557.21+152626.1
97	T8-15.5	T8-15.5	NIRCam Imaging	(97) CFBDS013302.27+023128.4
98	T8-15.5	T8-15.5	NIRCam Imaging	(98) CWISE213838.74-313808.5
99	T8-15.5	T8-15.5	NIRCam Imaging	(99) CWISE120502.74-180215.5
100	T8-15.5	T8-15.5	NIRCam Imaging	(100) CWISE230930.81+145630.6
101	T8-15.5	T8-15.5	NIRCam Imaging	(101) CWISE004143.77-401929.9

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	102	T8-15.0	NIRCam Imaging	(102) WISE031624.35+430709.1
	103	T8-15.0	NIRCam Imaging	(103) WISE104245.23-384238.3
	104	T8-15.0	NIRCam Imaging	(104) WISE105130.01-213859.7
	105	T8-15.0	NIRCam Imaging	(105) WISE075003.84+272544.8
	106	T8-15.0	NIRCam Imaging	(106) WISE054047.00+483232.4
	107	T8-15.0	NIRCam Imaging	(107) WISE032337.53-602554.9
	108	T8-15.0	NIRCam Imaging	(108) ULAS003402.77-005206.7
	109	T8-15.0	NIRCam Imaging	(109) ULAS130217.21+130851.2
	110	T8-15.0	NIRCam Imaging	(110) ULAS115239.94+113407.6
	111	T8-15.0	NIRCam Imaging	(111) WISE024714.52+372523.5
	112	T8-15.0	NIRCam Imaging	(112) WISE130141.62-030212.9
	113	T8-15.0	NIRCam Imaging	(113) WISE143602.19-181421.8
	114	T8-15.0	NIRCam Imaging	(114) CWISE011952.82-450231.2
	115	T8-15.0	NIRCam Imaging	(115) WISE220304.18+461923.4
	116	T8-15.0	NIRCam Imaging	(116) WISE131833.98-175826.5
	117	T8-15.0	NIRCam Imaging	(117) WISE074457.15+562821.8
	118	T8-15.0	NIRCam Imaging	(118) WISE222623.05+044003.9
	119	T8-14.5	NIRCam Imaging	(119) WISE201920.76-114807.5
	120	T8-14.5	NIRCam Imaging	(120) WISE043052.92+463331.6
	121	T8-14.5	NIRCam Imaging	(121) WISE181210.85+272144.3
	122	T8-14.5	NIRCam Imaging	(122) WISE102557.72+030755.7
	123	T8-14.5	NIRCam Imaging	(123) WISE151906.64+700931.5
	124	T8-14.5	NIRCam Imaging	(124) WISE050003.05-122343.2
	125	T8-14.5	NIRCam Imaging	(125) WISE161705.75+180714.3
	126	T8-14.5	NIRCam Imaging	(126) WISE101808.05-244557.7
	127	T8-14.5	NIRCam Imaging	(127) WISE001505.87-461517.6
	128	T8-14.5	NIRCam Imaging	(128) WISE085716.25+560407.6
	129	T8-14.5	NIRCam Imaging	(129) WISE225540.74-311841.8
	130	T8-14.5	NIRCam Imaging	(130) ULAS102940.52+093514.6
	131	T8-14.5	NIRCam Imaging	(131) WISE181329.40+283533.3
	132	T8-14.0	NIRCam Imaging	(132) WISE075946.98-490454.0
	133	T8-14.0	NIRCam Imaging	(133) CFBDS005910.90-011401.3

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	134	T8-14.0	NIRCam Imaging	(134) ULAS133553.45+113005.2
	135	T8-14.0	NIRCam Imaging	(135) WISE231336.40-803700.3
	136	T8-14.0	NIRCam Imaging	(136) WISE062309.94-045624.6
	137	T8-14.0	NIRCam Imaging	(137) WISE165311.05+444423.9
	138	T8-14.0	NIRCam Imaging	(138) WISE195905.66-333833.7
	139	T8-14.0	NIRCam Imaging	(139) WISE132233.66-234017.1
	140	T8-13.5	NIRCam Imaging	(140) WISE031325.96+780744.2
	141	T8-13.5	NIRCam Imaging	(141) UGPS052127.27+364048.6
	142	T8-13.5	NIRCam Imaging	(142) WISE025409.45+022359.1
	143	T8-13.5	NIRCam Imaging	(143) WISE004945.61+215120.0
	144	T8-13.5	NIRCam Imaging	(144) 2MASS0415195-093506
	145	T8-13.5	NIRCam Imaging	(145) WISE115013.88+630240.7
	146	T8-13.5	NIRCam Imaging	(146) 2MASS07290002-3954043
	147	T8-13.5	NIRCam Imaging	(147) WISE200050.19+362950.1
	148	T9-15.6	NIRCam Imaging	(148) WISE033515.01+431045.1
	149	T9-15.6	NIRCam Imaging	(149) WISE071301.86-585445.2
	150	T9-15.6	NIRCam Imaging	(150) WISE041358.14-475039.3
	151	T9-15.6	NIRCam Imaging	(151) CWISE042455.69+000221.5
	152	T9-15.6	NIRCam Imaging	(152) CWISE002727.44-012101.7
	153	T9-15.6	NIRCam Imaging	(153) CWISE114120.42-211024.5
	154	T9-15.6	NIRCam Imaging	(154) WISE124309.61+844547.8
	155	T9-15.6	NIRCam Imaging	(155) WISE223204.53-573010.4
	156	T9-15.1	NIRCam Imaging	(156) WISE221216.33-693121.6
	157	T9-15.1	NIRCam Imaging	(157) WISE083337.83+005214.2
	158	T9-15.1	NIRCam Imaging	(158) WISE154214.00+223005.2
	159	T9-15.1	NIRCam Imaging	(159) WISE105553.62-165216.5
	160	T9-15.1	NIRCam Imaging	(160) WISE014807.25-720258.7
	161	T9-15.1	NIRCam Imaging	(161) WISE215949.54-480855.2
	162	T9-15.1	NIRCam Imaging	(162) WISE131106.24+012252.4
	163	T9-15.1	NIRCam Imaging	(163) WISE233226.49-432510.6
	164	T9-15.1	NIRCam Imaging	(164) WISE032517.69-385454.1
	165	T9-15.1	NIRCam Imaging	(165) CWISE091105.02+214645.1

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	166	T9-15.1	NIRCam Imaging	(166) WISE234446.25+103415.8
	167	T9-15.1	NIRCam Imaging	(167) WISE180435.40+311706.1
	168	T9-15.1	NIRCam Imaging	(168) WISE072312.44+340313.5
	169	T9-15.1	NIRCam Imaging	(169) WISE133300.03-160754.4
	170	T9-14.6	NIRCam Imaging	(170) WISE111239.24-385700.7
	171	T9-14.6	NIRCam Imaging	(171) WISE094305.98+360723.5
	172	T9-14.6	NIRCam Imaging	(172) WISE081117.81-805141.3
	173	T9-14.6	NIRCam Imaging	(173) WISE232519.54-410534.9
	174	T9-14.6	NIRCam Imaging	(174) WISE161441.45+173936.7
	175	T9-14.6	NIRCam Imaging	(175) WISE003829.05+275852.1
	176	T9-14.6	NIRCam Imaging	(176) WISE210200.15-442919.5
	177	T9-14.1	NIRCam Imaging	(177) WISE000517.48+373720.5
	178	T9-14.1	NIRCam Imaging	(178) WISE213456.73-713743.6
	179	T9-14.1	NIRCam Imaging	(179) WISE174124.26+255319.5
	180	Y-16.4	NIRCam Imaging	(180) WISE125721.01+715349.3
	181	Y-16.4	NIRCam Imaging	(181) CWISE094005.50+523359.2
	182	Y-16.4	NIRCam Imaging	(182) CWISE223022.60+254907.5
	183	Y-16.4	NIRCam Imaging	(183) CWISE023842.60-133210.7
	184	Y-16.4	NIRCam Imaging	(184) WISE050305.68-564834.0
	185	Y-16.4	NIRCam Imaging	(185) CWISE235644.78-481456.3
	186	Y-16.4	NIRCam Imaging	(186) CWISE032109.59+693204.5
	187	Y-16.4	NIRCam Imaging	(187) CWISE181125.34+665806.4
	188	Y-16.4	NIRCam Imaging	(188) CWISE093852.89+063440.6
	189	Y-16.4	NIRCam Imaging	(189) CWISE085938.95+534908.7
	190	Y-16.4	NIRCam Imaging	(190) CWISE104756.81+545741.6
	191	Y-16.4	NIRCam Imaging	(191) WISE153429.75-104303.3
	192	Y-15.9	NIRCam Imaging	(192) CWISE193518.59-154620.3
	193	Y-15.9	NIRCam Imaging	(193) CWISE225628.97+400227.3
	194	Y-15.9	NIRCam Imaging	(194) CWISE040235.55-265145.4
	195	Y-15.9	NIRCam Imaging	(195) WISE030237.53-581740.3
	196	Y-15.9	NIRCam Imaging	(196) CWISE063428.10+504925.9
	197	Y-15.9	NIRCam Imaging	(197) CWISE235120.60-700026.2

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	198	Y-15.4	NIRCam Imaging	(198) WISE193054.55-205949.4
	199	Y-15.4	NIRCam Imaging	(199) CWISE153143.38-330657.3
	200	Y-15.4	NIRCam Imaging	(200) WISE224319.56-145857.3
	201	Y-15.4	NIRCam Imaging	(201) CWISE201146.45-481259.7
	202	Y-15.4	NIRCam Imaging	(202) CWISE021612.11+423015.9
	203	Y-15.4	NIRCam Imaging	(203) CWISE092503.20-472013.8
	204	Y-14.9	NIRCam Imaging	(204) WISE035000.32-565830.2
	205	Y-14.9	NIRCam Imaging	(205) WISE220905.73+271143.9
	206	Y-14.9	NIRCam Imaging	(206) WISE193656.08+040801.2

## ABSTRACT

The Y-dwarf sequence represents the coldest known extra-solar objects, with effective temperatures  $<500\text{K}$ , but a notable gap remains between its coldest members ( $\sim 300\text{K}$ ) and Jupiter ( $\sim 150\text{K}$ ). Extending the size and limits of this sample is crucial for understanding the origins and atmospheres of the coolest extra-solar worlds, and finally connect them to Solar System gas giants. Leveraging the unparalleled sensitivity of JWST to such cold systems, we propose a NIRCam imaging Survey Program of nearby late-type brown dwarfs to search for companions down to  $200\text{K}$  from separations of  $1\text{--}3\text{au}$ , probing orbital distances and binary mass ratios far beyond the reach of any previous surveys. Our sample includes 206 T5–Y1 dwarfs ( $400\text{--}1000\text{K}$ ) within  $20\text{pc}$ , well distributed across the entire sky. With this program, we aim to: (1) discover new Y dwarfs in the poorly populated  $<300\text{K}$  regime, and directly characterise their atmospheres to inform atmospheric models of cold giant exoplanets; (2) identify benchmark systems amenable to dynamical mass measurements that will provide critical tests to substellar evolutionary models at the lowest masses; and (3) constrain substellar multiplicity in a previously unexplored parameter space, offering a first look into the formation and survival of the lowest-mass binaries. Observing just 30 targets ( $\sim 15\%$  of the sample) is expected to yield at least  $1\text{--}2$  new discoveries while still enabling robust statistical constraints in cases of null detections. This survey will advance our understanding of brown dwarf populations and exoplanetary atmospheres, while providing key insights into formation and evolution at the bottom end of the stellar mass function.

## OBSERVING DESCRIPTION

We will obtain NIRCam direct imaging through filters F150W and F430M in the SUB400P subarray to observe a sample of brown dwarfs between spectral types T5 and Y. The subarray was chosen to minimize the data volume and data rate of the observations and help with schedulability.

We have a sample of 206 brown dwarfs, which we divided in 25 bins based on primary spectral type (proxy for temperature) and distance (modulated through apparent W2 brightness). All of the ETC calculations (workbook 301454) apply to targets of the stated spectral type with a W2 magnitude

## JWST Proposal 10110 (Created: Tuesday, May 5, 2026, 5:00:46PM Eastern Standard Time) - Overview

ranging from the given value up to 0.5mag brighter (e.g., T5-13.8 means all T5 and T5.5 brown dwarfs with  $13.8 < W2 < 13.3$ ).

Bins are defined as follows:

T5 100-13.8 / 13.3-13.8 / 13.3-0

T6 100-14.1 / 13.6-14.1 / 13.1-13.6 / 13.1-0

T7 100-15.0 / 14.5-15.0 / 14.0-14.5 / 13.5-14.0 / 13.5-0

T8 100-15.0 / 14.5-15.0 / 14.0-14.5 / 13.5-14.0 / 13.5-0

T9 100-15.1 / 14.6-15.1 / 14.1-14.6 / 14.1-0

Y 100-15.9 / 15.4-15.9 / 14.9-15.4 / 14.9-0

which yields the following number of targets per bin:

[18, 7, 4]

[8, 11, 5, 8]

[2, 5, 12, 7, 5]

[9, 17, 13, 8, 8]

[8, 14, 7, 3]

[12, 6, 6, 3]

The exposure time for each bin is set by the number of photons needed to reach the desired contrast using the kernel phase imaging analysis technique. The achieved contrast, in turn, depends on the number of photons gathered on target. The 5-sigma contrast required to detect a 200K companion depends on the host spectral type:

SpT, 5-sigma contrast (W2 mag), photon count

T5, 6.8, 5e+6

T6, 6.5, 3e+6

T7, 6.2, 2e+6

T8, 5.9, 1.3e+6

T9, 5.4, 7e+5

Y, 4.4, 1.7e+5

Each observation uses a SUBARRAY\_DITHER pattern of 4 dithers. The detector readout patterns and number of groups and integrations were

chosen such that we stay below 50% of saturation in both channels while maximising the number of groups saved.

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#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous
(1)	2MASS05103524-4208146	RA: 05 10 35.3402 (77.6472508d) Dec: -42 08 7.63 (-42.13545d) Equinox: J2000	Proper Motion RA: 86.98 mas/yr Proper Motion Dec: 588.34 mas/yr Parallax: 0.0514" Epoch of Position: 2011.12	<i>Comments: spectral type T5 and W2=14.3.</i> Category=Star Description=[Brown dwarfs] Extended=NO
(2)	ULAS101243.54+102101.7	RA: 10 12 43.3580 (153.1806583d) Dec: +10 20 57.96 (10.34943d) Equinox: J2000	Proper Motion RA: -405.7 mas/yr Proper Motion Dec: -545.9 mas/yr Parallax: 0.0597" Epoch of Position: 2014.38	<i>Comments: spectral type T5 and W2=14.3.</i> Category=Star Description=[Brown dwarfs] Extended=NO
(3)	WISE200804.71-083428.5	RA: 20 08 4.8250 (302.0201042d) Dec: -08 34 29.50 (-8.57486d) Equinox: J2000	Proper Motion RA: 304.6 mas/yr Proper Motion Dec: -156.3 mas/yr Parallax: 0.0578" Epoch of Position: 2016.31	<i>Comments: spectral type T5 and W2=14.3.</i> Category=Star Description=[Brown dwarfs] Extended=NO
(4)	SDSS074149.15+235127.5	RA: 07 41 48.8666 (115.4536108d) Dec: +23 51 24.18 (23.85672d) Equinox: J2000	Proper Motion RA: -264.1 mas/yr Proper Motion Dec: -220.1 mas/yr Parallax: 0.0732" Epoch of Position: 2016.53	<i>Comments: spectral type T5 and W2=14.3.</i> Category=Star Description=[Brown dwarfs] Extended=NO
(5)	SDSS111010.01+011613.1	RA: 11 10 9.8880 (167.5412000d) Dec: +01 16 11.86 (1.26996d) Equinox: J2000	Proper Motion RA: -217.1 mas/yr Proper Motion Dec: -280.8 mas/yr Parallax: 0.0521" Epoch of Position: 2008.13	<i>Comments: spectral type T5 and W2=14.3.</i> Category=Star Description=[Brown dwarfs] Extended=NO
(6)	WISE044853.29-193548.5	RA: 04 48 53.6909 (72.2237121d) Dec: -19 35 43.93 (-19.59554d) Equinox: J2000	Proper Motion RA: 901.1 mas/yr Proper Motion Dec: 761.1 mas/yr Parallax: 0.0576" Epoch of Position: 2016.36	<i>Comments: spectral type T5 and W2=14.3.</i> Category=Star Description=[Brown dwarfs] Extended=NO

Fixed Targets

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(7)	SDSS074201.41+205520.5	RA: 07 42 0.8705 (115.5036271d) Dec: +20 55 15.59 (20.92100d) Equinox: J2000	Proper Motion RA: -327.3 mas/yr Proper Motion Dec: -230.4 mas/yr Parallax: 0.0635" Epoch of Position: 2016.08
<p><i>Comments: spectral type T5 and W2=14.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(8)	CWISE054025.89-180240.3	RA: 05 40 25.9279 (85.1080329d) Dec: -18 02 40.21 (-18.04450d) Equinox: J2000	Proper Motion RA: -94.0 mas/yr Proper Motion Dec: -10.3 mas/yr Parallax: 0.0592" Epoch of Position: 2014.78
<p><i>Comments: spectral type T5 and W2=14.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(9)	2MASS2356547-155310	RA: 23 56 54.3034 (359.2262642d) Dec: -15 53 20.26 (-15.88896d) Equinox: J2000	Proper Motion RA: -432.19 mas/yr Proper Motion Dec: -605.38 mas/yr Parallax: 0.0649" Epoch of Position: 2013.55
<p><i>Comments: spectral type T5 and W2=14.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(10)	2MASS10073369-4555147	RA: 10 07 32.6379 (151.8859913d) Dec: -45 55 12.33 (-45.92009d) Equinox: J2000	Proper Motion RA: -721.89 mas/yr Proper Motion Dec: 148.17 mas/yr Parallax: 0.0726" Epoch of Position: 2015.4
<p><i>Comments: spectral type T5 and W2=14.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(11)	WISE004542.56+361139.1	RA: 00 45 42.5311 (11.4272129d) Dec: +36 11 38.17 (36.19394d) Equinox: J2000	Proper Motion RA: -83.6 mas/yr Proper Motion Dec: -165.8 mas/yr Parallax: 0.057" Epoch of Position: 2015.99
<p><i>Comments: spectral type T5 and W2=14.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(12)	2MASS04070885+1514565	RA: 04 07 9.0919 (61.7878829d) Dec: +15 14 54.38 (15.24844d) Equinox: J2000	Proper Motion RA: 211.81 mas/yr Proper Motion Dec: -120.64 mas/yr Parallax: 0.057" Epoch of Position: 2019.8
<p><i>Comments: spectral type T5 and W2=14.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(13)	SDSS212413.89+010000.3	RA: 21 24 14.0590 (321.0585792d) Dec: +01 00 3.74 (1.00104d) Equinox: J2000	Proper Motion RA: 186.2 mas/yr Proper Motion Dec: 262.1 mas/yr Parallax: 0.057" Epoch of Position: 2014.39
<p><i>Comments: spectral type T5 and W2=14.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(14)	WISE054601.19-095947.5	RA: 05 46 1.2088 (86.5050367d) Dec: -09 59 47.30 (-9.99647d) Equinox: J2000	Proper Motion RA: -7.9 mas/yr Proper Motion Dec: -8.7 mas/yr Parallax: 0.0504" Epoch of Position: 2014.86
<p><i>Comments: spectral type T5 and W2=14.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(15)	2MASS2339101+135230	RA: 23 39 10.6663 (354.7944429d) Dec: +13 52 13.05 (13.87029d) Equinox: J2000	Proper Motion RA: 371.9 mas/yr Proper Motion Dec: -958.6 mas/yr Parallax: 0.0512" Epoch of Position: 2016.54
<p><i>Comments: spectral type T5 and W2=14.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(16)	2MASS23185497-1301106	RA: 23 18 54.1946 (349.7258108d) Dec: -13 01 14.26 (-13.02063d) Equinox: J2000	Proper Motion RA: -796.6 mas/yr Proper Motion Dec: -248.6 mas/yr Parallax: 0.0665" Epoch of Position: 2014.45
<p><i>Comments: spectral type T5 and W2=14.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(17)	CWISE053046.20+440849.2	RA: 05 30 46.1990 (82.6924958d) Dec: +44 08 50.46 (44.14735d) Equinox: J2000	Proper Motion RA: 115.86 mas/yr Proper Motion Dec: -1360.0 mas/yr Parallax: 0.0515" Epoch of Position: 2015.41
<p><i>Comments: spectral type T5 and W2=14.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(18)	CWISE163041.79-064338.3	RA: 16 30 41.7907 (247.6741279d) Dec: -06 43 38.23 (-6.72729d) Equinox: J2000	Proper Motion RA: 222.93 mas/yr Proper Motion Dec: -535.41 mas/yr Parallax: 0.0553" Epoch of Position: 2015.41
<p><i>Comments: spectral type T5 and W2=14.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(19)	2MASS0755480+221218	RA: 07 55 47.9300 (118.9497083d) Dec: +22 12 12.90 (22.20358d) Equinox: J2000	Proper Motion RA: -20.6 mas/yr Proper Motion Dec: -256.3 mas/yr Parallax: 0.0674" Epoch of Position: 2016.25
<p><i>Comments: spectral type T5 and W2=13.8.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(20)	WISE170745.85-174452.5	RA: 17 07 45.9283 (256.9413679d) Dec: -17 44 52.63 (-17.74795d) Equinox: J2000	Proper Motion RA: 173.3 mas/yr Proper Motion Dec: -8.9 mas/yr Parallax: 0.086" Epoch of Position: 2016.4
<p><i>Comments: spectral type T5 and W2=13.8.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(21)	WISE235941.07-733504.8	RA: 23 59 41.4234 (359.9225975d) Dec: -73 35 4.72 (-73.58464d) Equinox: J2000	Proper Motion RA: 280.9 mas/yr Proper Motion Dec: 39.2 mas/yr Parallax: 0.0867" Epoch of Position: 2015.4
<p><i>Comments: spectral type T5 and W2=13.8.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(22)	2MASS17545447+1649196	RA: 17 54 54.6038 (268.7275158d) Dec: +16 49 17.34 (16.82148d) Equinox: J2000	Proper Motion RA: 120.1 mas/yr Proper Motion Dec: -147.4 mas/yr Parallax: 0.074" Epoch of Position: 2016.73
<p><i>Comments: spectral type T5 and W2=13.8.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(23)	2MASS1546271-332511	RA: 15 46 27.3535 (236.6139729d) Dec: -33 25 8.08 (-33.41891d) Equinox: J2000	Proper Motion RA: 121.1 mas/yr Proper Motion Dec: 190.1 mas/yr Parallax: 0.0889" Epoch of Position: 2015.5
<p><i>Comments: spectral type T5 and W2=13.8.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(24)	CWISE234426.81-475502.6	RA: 23 44 26.8115 (356.1117146d) Dec: -47 55 2.66 (-47.91741d) Equinox: J2000	Proper Motion RA: -1.8 mas/yr Proper Motion Dec: 119.6 mas/yr Parallax: 0.0598" Epoch of Position: 2015.41
<p><i>Comments: spectral type T5 and W2=13.8.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(25)	2MASS19010601+4718136	RA: 19 01 6.2479 (285.2760329d) Dec: +47 18 20.93 (47.30581d) Equinox: J2000	Proper Motion RA: 122.9 mas/yr Proper Motion Dec: 405.7 mas/yr Parallax: 0.0673" Epoch of Position: 2016.65
<p><i>Comments: spectral type T5 and W2=13.8.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(26)	2MASS15031961+2525196	RA: 15 03 19.7142 (225.8321425d) Dec: +25 25 28.72 (25.42464d) Equinox: J2000	Proper Motion RA: 87.414 mas/yr Proper Motion Dec: 557.78 mas/yr Parallax: 0.155" Epoch of Position: 2016.0
<p><i>Comments: spectral type T5 and W2=13.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(27)	2MASS12314753+0847331	RA: 12 31 46.4238 (187.9434325d) Dec: +08 47 18.25 (8.78840d) Equinox: J2000	Proper Motion RA: -1181.7 mas/yr Proper Motion Dec: -1038.4 mas/yr Parallax: 0.0702" Epoch of Position: 2014.46
<p><i>Comments: spectral type T5 and W2=13.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(28)	2MASS18283572-4849046	RA: 18 28 33.3905 (277.1391271d) Dec: -48 48 11.03 (-48.80306d) Equinox: J2000	Proper Motion RA: 230.08 mas/yr Proper Motion Dec: 88.5 mas/yr Parallax: 0.0869" Epoch of Position: 2013.33
<p><i>Comments: spectral type T5 and W2=13.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(29)	WISE223617.59+510551.9	RA: 22 36 17.9392 (339.0747467d) Dec: +51 05 53.28 (51.09813d) Equinox: J2000	Proper Motion RA: 708.6 mas/yr Proper Motion Dec: 326.7 mas/yr Parallax: 0.1028" Epoch of Position: 2014.46
<p><i>Comments: spectral type T5 and W2=13.3.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(30)	WISE230133.32+021635.0	RA: 23 01 33.3007 (345.3887529d) Dec: +02 16 34.73 (2.27631d) Equinox: J2000	Proper Motion RA: -65.6 mas/yr Proper Motion Dec: -90.9 mas/yr Parallax: 0.0541" Epoch of Position: 2015.99
<p><i>Comments: spectral type T6 and W2=14.6.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(31)	WISE152305.10+312537.6	RA: 15 23 5.1442 (230.7714342d) Dec: +31 25 34.36 (31.42621d) Equinox: J2000	Proper Motion RA: 95.1 mas/yr Proper Motion Dec: -513.8 mas/yr Parallax: 0.065" Epoch of Position: 2016.52
<i>Comments: spectral type T6 and W2=14.6.</i> Category=Star Description=[Brown dwarfs] Extended=NO			
(32)	WISE064528.39-030247.9	RA: 06 45 28.3906 (101.3682942d) Dec: -03 02 50.46 (-3.04735d) Equinox: J2000	Proper Motion RA: -1.4 mas/yr Proper Motion Dec: -322.2 mas/yr Parallax: 0.0541" Epoch of Position: 2017.36
<i>Comments: spectral type T6 and W2=14.6.</i> Category=Star Description=[Brown dwarfs] Extended=NO			
(33)	WISE150115.92-400418.4	RA: 15 01 16.2238 (225.3175992d) Dec: -40 04 21.09 (-40.07252d) Equinox: J2000	Proper Motion RA: 366.7 mas/yr Proper Motion Dec: -342.7 mas/yr Parallax: 0.0728" Epoch of Position: 2018.14
<i>Comments: spectral type T6 and W2=14.6.</i> Category=Star Description=[Brown dwarfs] Extended=NO			
(34)	WISE125015.56+262846.9	RA: 12 50 15.4373 (192.5643221d) Dec: +26 28 44.57 (26.47905d) Equinox: J2000	Proper Motion RA: -484.4 mas/yr Proper Motion Dec: -557.3 mas/yr Parallax: 0.0575" Epoch of Position: 2014.46
<i>Comments: spectral type T6 and W2=14.6.</i> Category=Star Description=[Brown dwarfs] Extended=NO			
(35)	WISE132004.16+603426.2	RA: 13 20 3.8880 (200.0162000d) Dec: +60 34 25.68 (60.57380d) Equinox: J2000	Proper Motion RA: -559.0 mas/yr Proper Motion Dec: -50.9 mas/yr Parallax: 0.0606" Epoch of Position: 2013.96
<i>Comments: spectral type T6 and W2=14.6.</i> Category=Star Description=[Brown dwarfs] Extended=NO			
(36)	2MASS16150413+1340079	RA: 16 15 4.4647 (243.7686029d) Dec: +13 40 2.20 (13.66728d) Equinox: J2000	Proper Motion RA: 285.9 mas/yr Proper Motion Dec: -329.9 mas/yr Parallax: 0.0554" Epoch of Position: 2015.52
<i>Comments: spectral type T6 and W2=14.6.</i> Category=Star Description=[Brown dwarfs] Extended=NO			

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(37)	WISE172134.46+111739.4	RA: 17 21 34.4114 (260.3933808d) Dec: +11 17 40.33 (11.29454d) Equinox: J2000	Proper Motion RA: -91.1 mas/yr Proper Motion Dec: 132.2 mas/yr Parallax: 0.0504" Epoch of Position: 2017.32
<p><i>Comments: spectral type T6 and W2=14.6.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(38)	WISE235716.49+122741.8	RA: 23 57 16.5178 (359.3188242d) Dec: +12 27 37.84 (12.46051d) Equinox: J2000	Proper Motion RA: 28.7 mas/yr Proper Motion Dec: -508.3 mas/yr Parallax: 0.0619" Epoch of Position: 2017.31
<p><i>Comments: spectral type T6 and W2=14.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(39)	WISE161215.94-342027.1	RA: 16 12 15.7850 (243.0657708d) Dec: -34 20 32.07 (-34.34224d) Equinox: J2000	Proper Motion RA: -292.0 mas/yr Proper Motion Dec: -587.5 mas/yr Parallax: 0.090" Epoch of Position: 2016.42
<p><i>Comments: spectral type T6 and W2=14.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(40)	WISE173551.56-820900.3	RA: 17 35 50.7614 (263.9615058d) Dec: -82 09 2.32 (-82.15064d) Equinox: J2000	Proper Motion RA: -253.9 mas/yr Proper Motion Dec: -266.4 mas/yr Parallax: 0.0761" Epoch of Position: 2017.27
<p><i>Comments: spectral type T6 and W2=14.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(41)	WISE054231.26-162829.1	RA: 05 42 31.1422 (85.6297592d) Dec: -16 28 26.30 (-16.47397d) Equinox: J2000	Proper Motion RA: -216.97 mas/yr Proper Motion Dec: 297.02 mas/yr Parallax: 0.0633" Epoch of Position: 2019.79
<p><i>Comments: spectral type T6 and W2=14.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(42)	WISE122152.28-313600.8	RA: 12 21 52.5154 (185.4688142d) Dec: -31 35 58.84 (-31.59968d) Equinox: J2000	Proper Motion RA: 590.9 mas/yr Proper Motion Dec: 403.0 mas/yr Parallax: 0.0768" Epoch of Position: 2015.71
<p><i>Comments: spectral type T6 and W2=14.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(43)	WISE051317.28+060814.7	RA: 05 13 17.2800 (78.3220000d) Dec: +06 08 13.92 (6.13720d) Equinox: J2000	Proper Motion RA: -5.2 mas/yr Proper Motion Dec: -433.0 mas/yr Parallax: 0.0708" Epoch of Position: 2011.43
<p><i>Comments: spectral type T6 and W2=14.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(44)	WISE190624.75+450808.2	RA: 19 06 24.7200 (286.6030000d) Dec: +45 08 6.36 (45.13510d) Equinox: J2000	Proper Motion RA: -22.8 mas/yr Proper Motion Dec: -350.3 mas/yr Parallax: 0.0641" Epoch of Position: 2012.68
<p><i>Comments: spectral type T6 and W2=14.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(45)	VHS125804.89-441232.4	RA: 12 58 4.9826 (194.5207608d) Dec: -44 12 33.53 (-44.20931d) Equinox: J2000	Proper Motion RA: 135.8 mas/yr Proper Motion Dec: -151.7 mas/yr Parallax: 0.067" Epoch of Position: 2017.19
<p><i>Comments: spectral type T6 and W2=14.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(46)	WISE223720.39+722833.8	RA: 22 37 20.2997 (339.3345821d) Dec: +72 28 33.46 (72.47596d) Equinox: J2000	Proper Motion RA: -83.4 mas/yr Proper Motion Dec: -100.2 mas/yr Parallax: 0.0673" Epoch of Position: 2015.53
<p><i>Comments: spectral type T6 and W2=14.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(47)	WISE234351.20-741847.0	RA: 23 43 51.7680 (355.9657000d) Dec: -74 18 45.95 (-74.31276d) Equinox: J2000	Proper Motion RA: 394.5 mas/yr Proper Motion Dec: 186.7 mas/yr Parallax: 0.0609" Epoch of Position: 2015.53
<p><i>Comments: spectral type T6 and W2=14.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(48)	SDSS134646.45-003150.4	RA: 13 46 46.0560 (206.6919000d) Dec: -00 31 51.60 (-.53100d) Equinox: J2000	Proper Motion RA: -503.2 mas/yr Proper Motion Dec: -114.3 mas/yr Parallax: 0.0692" Epoch of Position: 2010.78
<p><i>Comments: spectral type T6 and W2=14.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(49)	2MASS22282889-4310262	RA: 22 28 29.0249 (337.1209371d) Dec: -43 10 30.46 (-43.17513d) Equinox: J2000	Proper Motion RA: 97.98 mas/yr Proper Motion Dec: -306.91 mas/yr Parallax: 0.0956" Epoch of Position: 2011.86
<p><i>Comments: spectral type T6 and W2=13.6.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(50)	SDSS162414.37+002915.6	RA: 16 24 14.0400 (246.0585000d) Dec: +00 29 15.72 (.48770d) Equinox: J2000	Proper Motion RA: -372.9 mas/yr Proper Motion Dec: -9.1 mas/yr Parallax: 0.0918" Epoch of Position: 2011.59
<p><i>Comments: spectral type T6 and W2=13.6.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(51)	WISE041743.13+241506.3	RA: 04 17 43.2455 (64.4301896d) Dec: +24 15 4.10 (24.25114d) Equinox: J2000	Proper Motion RA: 281.55 mas/yr Proper Motion Dec: -377.0 mas/yr Parallax: 0.084" Epoch of Position: 2015.41
<p><i>Comments: spectral type T6 and W2=13.6.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(52)	2MASS21543318+5942187	RA: 21 54 32.8205 (328.6367521d) Dec: +59 42 11.36 (59.70316d) Equinox: J2000	Proper Motion RA: -164.9 mas/yr Proper Motion Dec: -465.0 mas/yr Parallax: 0.071" Epoch of Position: 2015.97
<p><i>Comments: spectral type T6 and W2=13.6.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(53)	WISEP062720.07-111428.8	RA: 06 27 21.7862 (96.8407758d) Dec: -11 14 47.01 (-11.24639d) Equinox: J2000	Proper Motion RA: -11.68 mas/yr Proper Motion Dec: -339.32 mas/yr Parallax: 0.077" Epoch of Position: 2015.92
<p><i>Comments: spectral type T6 and W2=13.6.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(54)	2MASS00345157+0523050	RA: 00 34 52.2430 (8.7176792d) Dec: +05 23 7.71 (5.38548d) Equinox: J2000	Proper Motion RA: 673.6 mas/yr Proper Motion Dec: 178.2 mas/yr Parallax: 0.1188" Epoch of Position: 2015.43
<p><i>Comments: spectral type T6 and W2=13.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(55)	2MASS12373919+6526148	RA: 12 37 37.1520 (189.4048000d) Dec: +65 26 7.44 (65.43540d) Equinox: J2000	Proper Motion RA: -1001.7 mas/yr Proper Motion Dec: -525.9 mas/yr Parallax: 0.0961" Epoch of Position: 2011.81
<p><i>Comments: spectral type T6 and W2=13.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(56)	2MASS1047538+212423	RA: 10 47 52.2960 (161.9679000d) Dec: +21 24 16.92 (21.40470d) Equinox: J2000	Proper Motion RA: -1662.3 mas/yr Proper Motion Dec: -473.5 mas/yr Parallax: 0.0947" Epoch of Position: 2011.13
<p><i>Comments: spectral type T6 and W2=13.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(57)	2MASS0937347+293142	RA: 09 37 35.7600 (144.3990000d) Dec: +29 31 25.32 (29.52370d) Equinox: J2000	Proper Motion RA: 973.9 mas/yr Proper Motion Dec: -1297.1 mas/yr Parallax: 0.1628" Epoch of Position: 2012.09
<p><i>Comments: spectral type T6 and W2=13.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(58)	WISE150649.97+702736.0	RA: 15 06 48.6327 (226.7026363d) Dec: +70 27 41.83 (70.46162d) Equinox: J2000	Proper Motion RA: -1194.179 mas/yr Proper Motion Dec: 1042.194 mas/yr Parallax: 0.1939" Epoch of Position: 2016.0
<p><i>Comments: spectral type T6 and W2=13.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(59)	WISE192841.35+235604.9	RA: 19 28 41.2208 (292.1717533d) Dec: +23 56 6.02 (23.93501d) Equinox: J2000	Proper Motion RA: -246.999 mas/yr Proper Motion Dec: 240.43 mas/yr Parallax: 0.1464" Epoch of Position: 2016.0
<p><i>Comments: spectral type T6 and W2=13.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(60)	2MASS0243137-245329	RA: 02 43 13.4640 (40.8061000d) Dec: -24 53 32.28 (-24.89230d) Equinox: J2000	Proper Motion RA: -287.8 mas/yr Proper Motion Dec: -207.5 mas/yr Parallax: 0.0936" Epoch of Position: 2012.11
<p><i>Comments: spectral type T6 and W2=13.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(61)	DENIS081730.0-615520	RA: 08 17 29.6443 (124.3735179d) Dec: -61 54 58.07 (-61.91613d) Equinox: J2000	Proper Motion RA: -156.451 mas/yr Proper Motion Dec: 1099.366 mas/yr Parallax: 0.1918" Epoch of Position: 2016.0
<p><i>Comments: spectral type T6 and W2=13.1.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(62)	ULAS131508.42+082627.4	RA: 13 15 8.4024 (198.7850100d) Dec: +08 26 26.73 (8.44076d) Equinox: J2000	Proper Motion RA: -61.4 mas/yr Proper Motion Dec: -101.8 mas/yr Parallax: 0.0505" Epoch of Position: 2011.01
<p><i>Comments: spectral type T7 and W2=15.5.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(63)	ULAS085910.69+101017.1	RA: 08 59 10.5648 (134.7940200d) Dec: +10 10 14.10 (10.17058d) Equinox: J2000	Proper Motion RA: -359.6 mas/yr Proper Motion Dec: -615.3 mas/yr Parallax: 0.0503" Epoch of Position: 2012.27
<p><i>Comments: spectral type T7 and W2=15.5.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(64)	WISE214706.78-102924.0	RA: 21 47 6.8323 (326.7784679d) Dec: -10 29 25.27 (-10.49035d) Equinox: J2000	Proper Motion RA: 96.5 mas/yr Proper Motion Dec: -143.2 mas/yr Parallax: 0.0518" Epoch of Position: 2017.93
<p><i>Comments: spectral type T7 and W2=15.0.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(65)	ULAS090116.23-030635.0	RA: 09 01 16.2000 (135.3175000d) Dec: -03 06 36.72 (-3.11020d) Equinox: J2000	Proper Motion RA: -38.6 mas/yr Proper Motion Dec: -261.2 mas/yr Parallax: 0.0626" Epoch of Position: 2012.78
<p><i>Comments: spectral type T7 and W2=15.0.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(66)	WISE180901.07+383805.4	RA: 18 09 0.8856 (272.2536900d) Dec: +38 38 3.34 (38.63426d) Equinox: J2000	Proper Motion RA: -590.5 mas/yr Proper Motion Dec: -506.6 mas/yr Parallax: 0.0524" Epoch of Position: 2014.46
<p><i>Comments: spectral type T7 and W2=15.0.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(67)	WISE032309.12-590751.0	RA: 03 23 9.5261 (50.7896921d) Dec: -59 07 47.97 (-59.12999d) Equinox: J2000	Proper Motion RA: 532.5 mas/yr Proper Motion Dec: 507.5 mas/yr Parallax: 0.0721" Epoch of Position: 2016.7
<p><i>Comments: spectral type T7 and W2=15.0.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(68)	WISE221354.69+091139.4	RA: 22 13 54.6720 (333.4778000d) Dec: +09 11 39.12 (9.19420d) Equinox: J2000	Proper Motion RA: -124.4 mas/yr Proper Motion Dec: -30.0 mas/yr Parallax: 0.0545" Epoch of Position: 2012.59
<p><i>Comments: spectral type T7 and W2=15.0.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(69)	WISE105257.95-194250.2	RA: 10 52 58.0481 (163.2418671d) Dec: -19 42 51.45 (-19.71429d) Equinox: J2000	Proper Motion RA: 318.0 mas/yr Proper Motion Dec: -314.9 mas/yr Parallax: 0.0678" Epoch of Position: 2014.36
<p><i>Comments: spectral type T7 and W2=14.5.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(70)	WISE022322.39-293258.1	RA: 02 23 22.7477 (35.8447821d) Dec: -29 33 0.59 (-29.55016d) Equinox: J2000	Proper Motion RA: 780.2 mas/yr Proper Motion Dec: -535.1 mas/yr Parallax: 0.0807" Epoch of Position: 2016.79
<p><i>Comments: spectral type T7 and W2=14.5.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(71)	ULAS232123.79+135454.9	RA: 23 21 23.8464 (350.3493600d) Dec: +13 54 50.58 (13.91405d) Equinox: J2000	Proper Motion RA: 77.5 mas/yr Proper Motion Dec: -570.0 mas/yr Parallax: 0.0828" Epoch of Position: 2015.2
<p><i>Comments: spectral type T7 and W2=14.5.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(72)	WISE215751.38+265931.4	RA: 21 57 51.3766 (329.4640692d) Dec: +26 59 30.79 (26.99189d) Equinox: J2000	Proper Motion RA: 67.9 mas/yr Proper Motion Dec: -98.3 mas/yr Parallax: 0.0612" Epoch of Position: 2015.3
<p><i>Comments: spectral type T7 and W2=14.5.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(73)	WISE185215.78+353716.3	RA: 18 52 15.8160 (283.0659000d) Dec: +35 37 15.60 (35.62100d) Equinox: J2000	Proper Motion RA: 251.2 mas/yr Proper Motion Dec: -287.1 mas/yr Parallax: 0.072" Epoch of Position: 2012.60
<i>Comments: spectral type T7 and W2=14.5.</i> Category=Star Description=[Brown dwarfs] Extended=NO			
(74)	CWISE084506.51-330532.7	RA: 08 45 6.4876 (131.2770317d) Dec: -33 05 32.07 (-33.09224d) Equinox: J2000	Proper Motion RA: 506.96 mas/yr Proper Motion Dec: -933.0 mas/yr Parallax: 0.0573" Epoch of Position: 2015.41
<i>Comments: spectral type T7 and W2=14.5.</i> Category=Star Description=[Brown dwarfs] Extended=NO			
(75)	WISE112438.12-042149.7	RA: 11 24 37.9022 (171.1579258d) Dec: -04 21 49.33 (-4.36370d) Equinox: J2000	Proper Motion RA: -569.3 mas/yr Proper Motion Dec: 64.1 mas/yr Parallax: 0.0594" Epoch of Position: 2015.87
<i>Comments: spectral type T7 and W2=14.5.</i> Category=Star Description=[Brown dwarfs] Extended=NO			
(76)	WISE061437.73+095135.0	RA: 06 14 37.8785 (93.6578271d) Dec: +09 51 34.42 (9.85956d) Equinox: J2000	Proper Motion RA: 387.2 mas/yr Proper Motion Dec: -153.2 mas/yr Parallax: 0.0649" Epoch of Position: 2015.15
<i>Comments: spectral type T7 and W2=14.5.</i> Category=Star Description=[Brown dwarfs] Extended=NO			
(77)	WISE234841.10-102844.4	RA: 23 48 41.1840 (357.1716000d) Dec: -10 28 43.68 (-10.47880d) Equinox: J2000	Proper Motion RA: 623.3 mas/yr Proper Motion Dec: 155.9 mas/yr Parallax: 0.0584" Epoch of Position: 2012.40
<i>Comments: spectral type T7 and W2=14.5.</i> Category=Star Description=[Brown dwarfs] Extended=NO			
(78)	WISE125715.90+400854.2	RA: 12 57 16.0092 (194.3167050d) Dec: +40 08 54.61 (40.14850d) Equinox: J2000	Proper Motion RA: 294.9 mas/yr Proper Motion Dec: 168.0 mas/yr Parallax: 0.057" Epoch of Position: 2014.46
<i>Comments: spectral type T7 and W2=14.5.</i> Category=Star Description=[Brown dwarfs] Extended=NO			

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(79)	WISE024124.73-365328.0	RA: 02 41 24.8450 (40.3535208d) Dec: -36 53 27.42 (-36.89095d) Equinox: J2000	Proper Motion RA: 242.9 mas/yr Proper Motion Dec: 141.8 mas/yr Parallax: 0.0531" Epoch of Position: 2015.27
<p><i>Comments: spectral type T7 and W2=14.5.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(80)	WISE145715.03+581510.2	RA: 14 57 14.8560 (224.3119000d) Dec: +58 15 9.72 (58.25270d) Equinox: J2000	Proper Motion RA: -498.0 mas/yr Proper Motion Dec: -63.4 mas/yr Parallax: 0.055" Epoch of Position: 2012.68
<p><i>Comments: spectral type T7 and W2=14.5.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(81)	WISE004024.88+090054.8	RA: 00 40 24.9067 (10.1037779d) Dec: +09 00 54.66 (9.01518d) Equinox: J2000	Proper Motion RA: -52.3 mas/yr Proper Motion Dec: -53.0 mas/yr Parallax: 0.0698" Epoch of Position: 2010.5
<p><i>Comments: spectral type T7 and W2=14.0.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(82)	WISE231939.13-184404.3	RA: 23 19 39.1723 (349.9132179d) Dec: -18 44 3.90 (-18.73442d) Equinox: J2000	Proper Motion RA: 76.7 mas/yr Proper Motion Dec: 134.4 mas/yr Parallax: 0.0809" Epoch of Position: 2015.44
<p><i>Comments: spectral type T7 and W2=14.0.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(83)	WISE201824.96-742325.9	RA: 20 18 25.1304 (304.6047100d) Dec: -74 23 29.84 (-74.39162d) Equinox: J2000	Proper Motion RA: 307.7 mas/yr Proper Motion Dec: -1008.4 mas/yr Parallax: 0.0832" Epoch of Position: 2012.64
<p><i>Comments: spectral type T7 and W2=14.0.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(84)	WISE220922.10-273439.5	RA: 22 09 21.8282 (332.3409508d) Dec: -27 34 41.88 (-27.57830d) Equinox: J2000	Proper Motion RA: -762.5 mas/yr Proper Motion Dec: -435.7 mas/yr Parallax: 0.0755" Epoch of Position: 2015.31
<p><i>Comments: spectral type T7 and W2=14.0.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

Proposal 10110 - Targets - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown d...

(85)	SDSS162838.77+230821.1	RA: 16 28 38.9664 (247.1623600d) Dec: +23 08 19.61 (23.13878d) Equinox: J2000	Proper Motion RA: 412.3 mas/yr Proper Motion Dec: -443.0 mas/yr Parallax: 0.0751" Epoch of Position: 2008.3
<p><i>Comments: spectral type T7 and W2=14.0.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(86)	2MASS00501994-3322402	RA: 00 50 20.9424 (12.5872600d) Dec: -33 22 29.75 (-33.37493d) Equinox: J2000	Proper Motion RA: 1150.5 mas/yr Proper Motion Dec: 939.0 mas/yr Parallax: 0.0946" Epoch of Position: 2009.6
<p><i>Comments: spectral type T7 and W2=14.0.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(87)	WISE032547.72+083118.2	RA: 03 25 47.7814 (51.4490892d) Dec: +08 31 17.87 (8.52163d) Equinox: J2000	Proper Motion RA: 125.7 mas/yr Proper Motion Dec: -49.3 mas/yr Parallax: 0.0763" Epoch of Position: 2015.52
<p><i>Comments: spectral type T7 and W2=14.0.</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(88)	WISE052126.29+102528.4	RA: 05 21 26.3993 (80.3599971d) Dec: +10 25 25.74 (10.42382d) Equinox: J2000	Proper Motion RA: 223.7 mas/yr Proper Motion Dec: -438.3 mas/yr Parallax: 0.1502" Epoch of Position: 2016.77
<p><i>Comments: spectral type T7 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(89)	2MASS11145133-2618235	RA: 11 14 48.7920 (168.7033000d) Dec: -26 18 27.00 (-26.30750d) Equinox: J2000	Proper Motion RA: -3018.9 mas/yr Proper Motion Dec: -384.1 mas/yr Parallax: 0.1792" Epoch of Position: 2010.23
<p><i>Comments: spectral type T7 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(90)	2MASS03480772-6022270	RA: 03 48 7.3097 (57.0304571d) Dec: -60 22 35.27 (-60.37646d) Equinox: J2000	Proper Motion RA: -279.7 mas/yr Proper Motion Dec: -768.5 mas/yr Parallax: 0.1201" Epoch of Position: 2010.75
<p><i>Comments: spectral type T7 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(91)	2MASS0727182+171001	RA: 07 27 19.1208 (111.8296700d) Dec: +17 09 52.60 (17.16461d) Equinox: J2000	Proper Motion RA: 1047.1 mas/yr Proper Motion Dec: -764.1 mas/yr Parallax: 0.1125" Epoch of Position: 2009.81
<p><i>Comments: spectral type T7 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(92)	2MASS1217110-031113	RA: 12 17 10.1040 (184.2921000d) Dec: -03 11 12.12 (-3.18670d) Equinox: J2000	Proper Motion RA: -1054.4 mas/yr Proper Motion Dec: 75.6 mas/yr Parallax: 0.0917" Epoch of Position: 2013.01
<p><i>Comments: spectral type T7 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(93)	WISE144806.48-253420.3	RA: 14 48 6.5174 (222.0271558d) Dec: -25 34 24.45 (-25.57346d) Equinox: J2000	Proper Motion RA: 132.2 mas/yr Proper Motion Dec: -745.5 mas/yr Parallax: 0.0548" Epoch of Position: 2015.6
<p><i>Comments: spectral type T8 and W2=15.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(94)	VHS143311.46-083736.3	RA: 14 33 11.3158 (218.2971492d) Dec: -08 37 37.57 (-8.62710d) Equinox: J2000	Proper Motion RA: -300.0 mas/yr Proper Motion Dec: -210.4 mas/yr Parallax: 0.0565" Epoch of Position: 2016.51
<p><i>Comments: spectral type T8 and W2=15.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(95)	WISE003231.09-494651.4	RA: 00 32 30.8734 (8.1286392d) Dec: -49 46 56.44 (-49.78234d) Equinox: J2000	Proper Motion RA: -368.6 mas/yr Proper Motion Dec: -861.7 mas/yr Parallax: 0.0608" Epoch of Position: 2015.66
<p><i>Comments: spectral type T8 and W2=15.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(96)	WISE061557.21+152626.1	RA: 06 15 57.2018 (93.9883408d) Dec: +15 26 22.73 (15.43965d) Equinox: J2000	Proper Motion RA: -29.1 mas/yr Proper Motion Dec: -532.1 mas/yr Parallax: 0.0528" Epoch of Position: 2017.28
<p><i>Comments: spectral type T8 and W2=15.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(97)	CFBDS013302.27+023128.4	RA: 01 33 2.6777 (23.2611571d) Dec: +02 31 28.20 (2.52450d) Equinox: J2000	Proper Motion RA: 606.1 mas/yr Proper Motion Dec: -115.7 mas/yr Parallax: 0.0531" Epoch of Position: 2015.57
<p><i>Comments: spectral type T8 and W2=15.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(98)	CWISE213838.74-313808.5	RA: 21 38 38.7599 (324.6614996d) Dec: -31 38 8.61 (-31.63572d) Equinox: J2000	Proper Motion RA: 565.9 mas/yr Proper Motion Dec: -349.63 mas/yr Parallax: 0.0502" Epoch of Position: 2015.41
<p><i>Comments: spectral type T8 and W2=15.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(99)	CWISE120502.74-180215.5	RA: 12 05 2.7458 (181.2614408d) Dec: -18 02 15.49 (-18.03764d) Equinox: J2000	Proper Motion RA: -154.2 mas/yr Proper Motion Dec: 56.8 mas/yr Parallax: 0.0523" Epoch of Position: 2015.73
<p><i>Comments: spectral type T8 and W2=15.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(100)	CWISE230930.81+145630.6	RA: 23 09 30.7863 (347.3782762d) Dec: +14 56 30.99 (14.94194d) Equinox: J2000	Proper Motion RA: 682.6 mas/yr Proper Motion Dec: -558.61 mas/yr Parallax: 0.0617" Epoch of Position: 2015.41
<p><i>Comments: spectral type T8 and W2=15.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(101)	CWISE004143.77-401929.9	RA: 00 41 43.7707 (10.4323779d) Dec: -40 19 29.95 (-40.32499d) Equinox: J2000	Proper Motion RA: 1196.6 mas/yr Proper Motion Dec: -958.1 mas/yr Parallax: 0.0767" Epoch of Position: 2016.64
<p><i>Comments: spectral type T8 and W2=15.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(102)	WISE031624.35+430709.1	RA: 03 16 24.5892 (49.1024550d) Dec: +43 07 7.28 (43.11869d) Equinox: J2000	Proper Motion RA: 375.5 mas/yr Proper Motion Dec: -227.4 mas/yr Parallax: 0.0747" Epoch of Position: 2015.56
<p><i>Comments: spectral type T8 and W2=15.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(103)	WISE104245.23-384238.3	RA: 10 42 45.2728 (160.6886367d) Dec: -38 42 38.77 (-38.71077d) Equinox: J2000	Proper Motion RA: 56.0 mas/yr Proper Motion Dec: -75.1 mas/yr Parallax: 0.0654" Epoch of Position: 2015.4
<p><i>Comments: spectral type T8 and W2=15.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(104)	WISE105130.01-213859.7	RA: 10 51 30.0730 (162.8753042d) Dec: -21 39 0.44 (-21.65012d) Equinox: J2000	Proper Motion RA: 130.0 mas/yr Proper Motion Dec: -154.9 mas/yr Parallax: 0.064" Epoch of Position: 2015.82
<p><i>Comments: spectral type T8 and W2=15.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(105)	WISE075003.84+272544.8	RA: 07 50 3.4416 (117.5143400d) Dec: +27 25 43.28 (27.42869d) Equinox: J2000	Proper Motion RA: -755.7 mas/yr Proper Motion Dec: -205.6 mas/yr Parallax: 0.0684" Epoch of Position: 2014.88
<p><i>Comments: spectral type T8 and W2=15.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(106)	WISE054047.00+483232.4	RA: 05 40 47.1434 (85.1964308d) Dec: +48 32 28.71 (48.54131d) Equinox: J2000	Proper Motion RA: 249.0 mas/yr Proper Motion Dec: -631.5 mas/yr Parallax: 0.0694" Epoch of Position: 2015.57
<p><i>Comments: spectral type T8 and W2=15.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(107)	WISE032337.53-602554.9	RA: 03 23 37.9068 (50.9079450d) Dec: -60 25 55.32 (-60.43203d) Equinox: J2000	Proper Motion RA: 517.2 mas/yr Proper Motion Dec: -165.3 mas/yr Parallax: 0.0717" Epoch of Position: 2015.4
<p><i>Comments: spectral type T8 and W2=15.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(108)	ULAS003402.77-005206.7	RA: 00 34 2.7864 (8.5116100d) Dec: -00 52 7.39 (-.86872d) Equinox: J2000	Proper Motion RA: -16.7 mas/yr Proper Motion Dec: -358.8 mas/yr Parallax: 0.0687" Epoch of Position: 2009.6
<p><i>Comments: spectral type T8 and W2=15.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(109)	ULAS130217.21+130851.2	RA: 13 02 16.9314 (195.5705475d) Dec: +13 08 50.80 (13.14744d) Equinox: J2000	Proper Motion RA: -445.0 mas/yr Proper Motion Dec: 5.0 mas/yr Parallax: 0.065" Epoch of Position: 2015.4
<p><i>Comments: spectral type T8 and W2=15.0</i>  <i>Category=Star</i>  <i>Description=[Brown dwarfs]</i>  <i>Extended=NO</i></p>			
(110)	ULAS115239.94+113407.6	RA: 11 52 39.6562 (178.1652342d) Dec: +11 34 7.17 (11.56866d) Equinox: J2000	Proper Motion RA: -488.2 mas/yr Proper Motion Dec: -35.6 mas/yr Parallax: 0.0567" Epoch of Position: 2018.37
<p><i>Comments: spectral type T8 and W2=15.0</i>  <i>Category=Star</i>  <i>Description=[Brown dwarfs]</i>  <i>Extended=NO</i></p>			
(111)	WISE024714.52+372523.5	RA: 02 47 14.5741 (41.8107254d) Dec: +37 25 22.70 (37.42297d) Equinox: J2000	Proper Motion RA: 28.9 mas/yr Proper Motion Dec: -88.0 mas/yr Parallax: 0.0648" Epoch of Position: 2014.78
<p><i>Comments: spectral type T8 and W2=15.0</i>  <i>Category=Star</i>  <i>Description=[Brown dwarfs]</i>  <i>Extended=NO</i></p>			
(112)	WISE130141.62-030212.9	RA: 13 01 41.6935 (195.4237229d) Dec: -03 02 14.74 (-3.03743d) Equinox: J2000	Proper Motion RA: 229.2 mas/yr Proper Motion Dec: -299.3 mas/yr Parallax: 0.0545" Epoch of Position: 2017.35
<p><i>Comments: spectral type T8 and W2=15.0</i>  <i>Category=Star</i>  <i>Description=[Brown dwarfs]</i>  <i>Extended=NO</i></p>			
(113)	WISE143602.19-181421.8	RA: 14 36 2.1725 (219.0090521d) Dec: -18 14 22.42 (-18.23956d) Equinox: J2000	Proper Motion RA: -71.4 mas/yr Proper Motion Dec: -92.1 mas/yr Parallax: 0.0509" Epoch of Position: 2015.35
<p><i>Comments: spectral type T8 and W2=15.0</i>  <i>Category=Star</i>  <i>Description=[Brown dwarfs]</i>  <i>Extended=NO</i></p>			
(114)	CWISE011952.82-450231.2	RA: 01 19 52.8209 (19.9700871d) Dec: -45 02 31.29 (-45.04202d) Equinox: J2000	Proper Motion RA: 158.3 mas/yr Proper Motion Dec: -24.4 mas/yr Parallax: 0.0591" Epoch of Position: 2015.41
<p><i>Comments: spectral type T8 and W2=15.0</i>  <i>Category=Star</i>  <i>Description=[Brown dwarfs]</i>  <i>Extended=NO</i></p>			

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(115)	WISE220304.18+461923.4	RA: 22 03 5.0102 (330.7708758d) Dec: +46 19 21.69 (46.32269d) Equinox: J2000	Proper Motion RA: 1289.1 mas/yr Proper Motion Dec: -271.1 mas/yr Parallax: 0.0751" Epoch of Position: 2017.3
<p><i>Comments: spectral type T8 and W2=15.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(116)	WISE131833.98-175826.5	RA: 13 18 33.8047 (199.6408529d) Dec: -17 58 26.39 (-17.97400d) Equinox: J2000	Proper Motion RA: -526.2 mas/yr Proper Motion Dec: 0.9 mas/yr Parallax: 0.0635" Epoch of Position: 2015.44
<p><i>Comments: spectral type T8 and W2=15.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(117)	WISE074457.15+562821.8	RA: 07 44 57.3446 (116.2389358d) Dec: +56 28 17.23 (56.47145d) Equinox: J2000	Proper Motion RA: 149.3 mas/yr Proper Motion Dec: -767.3 mas/yr Parallax: 0.0653" Epoch of Position: 2015.34
<p><i>Comments: spectral type T8 and W2=15.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(118)	WISE222623.05+044003.9	RA: 22 26 23.0400 (336.5960000d) Dec: +04 40 3.00 (4.66750d) Equinox: J2000	Proper Motion RA: -283.2 mas/yr Proper Motion Dec: -463.6 mas/yr Parallax: 0.0544" Epoch of Position: 2011.68
<p><i>Comments: spectral type T8 and W2=15.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(119)	WISE201920.76-114807.5	RA: 20 19 20.8980 (304.8370750d) Dec: -11 48 7.82 (-11.80217d) Equinox: J2000	Proper Motion RA: 354.0 mas/yr Proper Motion Dec: -55.7 mas/yr Parallax: 0.0799" Epoch of Position: 2016.68
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(120)	WISE043052.92+463331.6	RA: 04 30 53.5339 (67.7230579d) Dec: +46 33 34.07 (46.55946d) Equinox: J2000	Proper Motion RA: 882.5 mas/yr Proper Motion Dec: 381.5 mas/yr Parallax: 0.0961" Epoch of Position: 2017.3
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(121)	WISE181210.85+272144.3	RA: 18 12 10.8240 (273.0451000d) Dec: +27 21 44.34 (27.36232d) Equinox: J2000	Proper Motion RA: 140.3 mas/yr Proper Motion Dec: -322.2 mas/yr Parallax: 0.0985" Epoch of Position: 2012.66
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(122)	WISE102557.72+030755.7	RA: 10 25 57.2645 (156.4886021d) Dec: +03 07 55.16 (3.13199d) Equinox: J2000	Proper Motion RA: -1203.0 mas/yr Proper Motion Dec: -143.6 mas/yr Parallax: 0.0836" Epoch of Position: 2015.82
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(123)	WISE151906.64+700931.5	RA: 15 19 6.9497 (229.7789571d) Dec: +70 09 28.75 (70.15799d) Equinox: J2000	Proper Motion RA: 318.3 mas/yr Proper Motion Dec: -501.5 mas/yr Parallax: 0.0785" Epoch of Position: 2015.52
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(124)	WISE050003.05-122343.2	RA: 05 00 2.9004 (75.0120850d) Dec: -12 23 40.82 (-12.39467d) Equinox: J2000	Proper Motion RA: -533.6 mas/yr Proper Motion Dec: 490.5 mas/yr Parallax: 0.0846" Epoch of Position: 2014.78
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(125)	WISE161705.75+180714.3	RA: 16 17 5.7743 (244.2740596d) Dec: +18 07 14.08 (18.12058d) Equinox: J2000	Proper Motion RA: 94.2 mas/yr Proper Motion Dec: -38.9 mas/yr Parallax: 0.078" Epoch of Position: 2014.54
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(126)	WISE101808.05-244557.7	RA: 10 18 8.0664 (154.5336100d) Dec: -24 46 3.11 (-24.76753d) Equinox: J2000	Proper Motion RA: 49.6 mas/yr Proper Motion Dec: -821.0 mas/yr Parallax: 0.083" Epoch of Position: 2016.77
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

Proposal 10110 - Targets - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown d...

(127)	WISE001505.87-461517.6	RA: 00 15 6.1291 (3.7755379d) Dec: -46 15 20.93 (-46.25581d) Equinox: J2000	Proper Motion RA: 413.4 mas/yr Proper Motion Dec: -687.8 mas/yr Parallax: 0.0752" Epoch of Position: 2015.52
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(128)	WISE085716.25+560407.6	RA: 08 57 15.7944 (134.3158100d) Dec: +56 04 6.34 (56.06843d) Equinox: J2000	Proper Motion RA: -714.7 mas/yr Proper Motion Dec: -243.1 mas/yr Parallax: 0.0853" Epoch of Position: 2015.32
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(129)	WISE225540.74-311841.8	RA: 22 55 40.8756 (343.9203150d) Dec: -31 18 43.21 (-31.31200d) Equinox: J2000	Proper Motion RA: 301.9 mas/yr Proper Motion Dec: -173.0 mas/yr Parallax: 0.0728" Epoch of Position: 2016.4
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(130)	ULAS102940.52+093514.6	RA: 10 29 40.3800 (157.4182500d) Dec: +09 35 14.04 (9.58723d) Equinox: J2000	Proper Motion RA: -419.3 mas/yr Proper Motion Dec: -142.5 mas/yr Parallax: 0.0686" Epoch of Position: 2014.86
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(131)	WISE181329.40+283533.3	RA: 18 13 29.3034 (273.3720975d) Dec: +28 35 30.29 (28.59175d) Equinox: J2000	Proper Motion RA: -208.9 mas/yr Proper Motion Dec: -468.0 mas/yr Parallax: 0.0736" Epoch of Position: 2014.35
<p><i>Comments: spectral type T8 and W2=14.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(132)	WISE075946.98-490454.0	RA: 07 59 46.7918 (119.9449658d) Dec: -49 04 52.84 (-49.08134d) Equinox: J2000	Proper Motion RA: -370.7 mas/yr Proper Motion Dec: 250.0 mas/yr Parallax: 0.0907" Epoch of Position: 2015.52
<p><i>Comments: spectral type T8 and W2=14.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

Proposal 10110 - Targets - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown d...

(133)	CFBDS005910.90-011401.3	RA: 00 59 11.0592 (14.7960800d) Dec: -01 14 0.89 (-1.23358d) Equinox: J2000	Proper Motion RA: 884.7 mas/yr Proper Motion Dec: 44.0 mas/yr Parallax: 0.1032" Epoch of Position: 2009.65
<p><i>Comments: spectral type T8 and W2=14.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(134)	ULAS133553.45+113005.2	RA: 13 35 53.4648 (203.9727700d) Dec: +11 30 5.08 (11.50141d) Equinox: J2000	Proper Motion RA: -190.8 mas/yr Proper Motion Dec: -202.4 mas/yr Parallax: 0.0999" Epoch of Position: 2010.25
<p><i>Comments: spectral type T8 and W2=14.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(135)	WISE231336.40-803700.3	RA: 23 13 37.0284 (348.4042850d) Dec: -80 37 2.44 (-80.61734d) Equinox: J2000	Proper Motion RA: 282.4 mas/yr Proper Motion Dec: -405.9 mas/yr Parallax: 0.0926" Epoch of Position: 2015.51
<p><i>Comments: spectral type T8 and W2=14.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(136)	WISE062309.94-045624.6	RA: 06 23 9.6827 (95.7903446d) Dec: -04 56 23.52 (-4.93987d) Equinox: J2000	Proper Motion RA: -906.3 mas/yr Proper Motion Dec: 168.8 mas/yr Parallax: 0.0865" Epoch of Position: 2014.78
<p><i>Comments: spectral type T8 and W2=14.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(137)	WISE165311.05+444423.9	RA: 16 53 11.0096 (253.2958733d) Dec: +44 44 21.26 (44.73924d) Equinox: J2000	Proper Motion RA: -76.0 mas/yr Proper Motion Dec: -398.1 mas/yr Parallax: 0.0757" Epoch of Position: 2014.54
<p><i>Comments: spectral type T8 and W2=14.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(138)	WISE195905.66-333833.7	RA: 19 59 5.6606 (299.7735858d) Dec: -33 38 34.73 (-33.64298d) Equinox: J2000	Proper Motion RA: -4.7 mas/yr Proper Motion Dec: -200.7 mas/yr Parallax: 0.0839" Epoch of Position: 2015.22
<p><i>Comments: spectral type T8 and W2=14.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

Proposal 10110 - Targets - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown d...

(139)	WISE132233.66-234017.1	RA: 13 22 33.6480 (200.6402000d) Dec: -23 40 17.40 (-23.67150d) Equinox: J2000	Proper Motion RA: -348.3 mas/yr Proper Motion Dec: 391.6 mas/yr Parallax: 0.0775" Epoch of Position: 2009.46
<p><i>Comments: spectral type T8 and W2=14.0</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(140)	WISE031325.96+780744.2	RA: 03 13 26.1958 (48.3591492d) Dec: +78 07 44.71 (78.12909d) Equinox: J2000	Proper Motion RA: 73.9 mas/yr Proper Motion Dec: 53.8 mas/yr Parallax: 0.1356" Epoch of Position: 2016.2
<p><i>Comments: spectral type T8 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(141)	UGPS052127.27+364048.6	RA: 05 21 27.4990 (80.3645792d) Dec: +36 40 41.21 (36.67811d) Equinox: J2000	Proper Motion RA: 569.0 mas/yr Proper Motion Dec: -1511.0 mas/yr Parallax: 0.1222" Epoch of Position: 2012.65
<p><i>Comments: spectral type T8 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(142)	WISE025409.45+022359.1	RA: 02 54 9.6000 (43.5400000d) Dec: +02 23 58.56 (2.39960d) Equinox: J2000	Proper Motion RA: 2562.6 mas/yr Proper Motion Dec: 221.9 mas/yr Parallax: 0.1441" Epoch of Position: 2010.75
<p><i>Comments: spectral type T8 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(143)	WISE004945.61+215120.0	RA: 00 49 45.4882 (12.4395342d) Dec: +21 51 19.36 (21.85538d) Equinox: J2000	Proper Motion RA: -479.4 mas/yr Proper Motion Dec: -54.0 mas/yr Parallax: 0.1404" Epoch of Position: 2015.44
<p><i>Comments: spectral type T8 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(144)	2MASS0415195-093506	RA: 04 15 21.1440 (63.8381000d) Dec: -09 35 0.71 (-9.58353d) Equinox: J2000	Proper Motion RA: 2214.2 mas/yr Proper Motion Dec: 536.1 mas/yr Parallax: 0.1752" Epoch of Position: 2009.65
<p><i>Comments: spectral type T8 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(145)	WISE115013.88+630240.7	RA: 11 50 14.1516 (177.5589650d) Dec: +63 02 38.80 (63.04411d) Equinox: J2000	Proper Motion RA: 407.2 mas/yr Proper Motion Dec: -540.4 mas/yr Parallax: 0.1214" Epoch of Position: 2015.38
<p><i>Comments: spectral type T8 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(146)	2MASS07290002-3954043	RA: 07 28 59.2853 (112.2470221d) Dec: -39 53 37.42 (-39.89373d) Equinox: J2000	Proper Motion RA: -564.46 mas/yr Proper Motion Dec: 1694.63 mas/yr Parallax: 0.1108" Epoch of Position: 2013.23
<p><i>Comments: spectral type T8 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(147)	WISE200050.19+362950.1	RA: 20 00 50.1826 (300.2090942d) Dec: +36 29 52.07 (36.49780d) Equinox: J2000	Proper Motion RA: 6.1 mas/yr Proper Motion Dec: 372.8 mas/yr Parallax: 0.1334" Epoch of Position: 2015.64
<p><i>Comments: spectral type T8 and W2=13.5</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(148)	WISE033515.01+431045.1	RA: 03 35 15.5232 (53.8146800d) Dec: +43 10 40.02 (43.17778d) Equinox: J2000	Proper Motion RA: 822.7 mas/yr Proper Motion Dec: -792.4 mas/yr Parallax: 0.0848" Epoch of Position: 2016.67
<p><i>Comments: spectral type T9 and W2=15.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(149)	WISE071301.86-585445.2	RA: 07 13 1.9224 (108.2580100d) Dec: -58 54 42.48 (-58.91180d) Equinox: J2000	Proper Motion RA: 78.3 mas/yr Proper Motion Dec: 364.0 mas/yr Parallax: 0.0821" Epoch of Position: 2017.6
<p><i>Comments: spectral type T9 and W2=15.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(150)	WISE041358.14-475039.3	RA: 04 13 58.2240 (63.4926000d) Dec: -47 50 37.36 (-47.84371d) Equinox: J2000	Proper Motion RA: 110.9 mas/yr Proper Motion Dec: 310.3 mas/yr Parallax: 0.0507" Epoch of Position: 2017.18
<p><i>Comments: spectral type T9 and W2=15.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(151)	CWISE042455.69+000221.5	RA: 04 24 55.7242 (66.2321842d) Dec: +00 02 21.44 (.03929d) Equinox: J2000	Proper Motion RA: 183.1 mas/yr Proper Motion Dec: -100.2 mas/yr Parallax: 0.0532" Epoch of Position: 2017.06
<p><i>Comments: spectral type T9 and W2=15.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(152)	CWISE002727.44-012101.7	RA: 00 27 27.4730 (6.8644708d) Dec: -01 21 1.74 (-1.35048d) Equinox: J2000	Proper Motion RA: 449.3 mas/yr Proper Motion Dec: 57.1 mas/yr Parallax: 0.0542" Epoch of Position: 2016.8
<p><i>Comments: spectral type T9 and W2=15.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(153)	CWISE114120.42-211024.5	RA: 11 41 20.3573 (175.3348221d) Dec: -21 10 24.60 (-21.17350d) Equinox: J2000	Proper Motion RA: -1001.0 mas/yr Proper Motion Dec: -113.8 mas/yr Parallax: 0.0579" Epoch of Position: 2016.55
<p><i>Comments: spectral type T9 and W2=15.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(154)	WISE124309.61+844547.8	RA: 12 43 6.6504 (190.7777100d) Dec: +84 45 44.03 (84.76223d) Equinox: J2000	Proper Motion RA: -531.9 mas/yr Proper Motion Dec: -524.0 mas/yr Parallax: 0.0545" Epoch of Position: 2017.34
<p><i>Comments: spectral type T9 and W2=15.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(155)	WISE223204.53-573010.4	RA: 22 32 4.8106 (338.0200442d) Dec: -57 30 11.20 (-57.50311d) Equinox: J2000	Proper Motion RA: 412.6 mas/yr Proper Motion Dec: -106.4 mas/yr Parallax: 0.0517" Epoch of Position: 2016.92
<p><i>Comments: spectral type T9 and W2=15.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(156)	WISE221216.33-693121.6	RA: 22 12 17.2910 (333.0720458d) Dec: -69 31 21.69 (-69.52269d) Equinox: J2000	Proper Motion RA: 789.2 mas/yr Proper Motion Dec: -62.7 mas/yr Parallax: 0.0806" Epoch of Position: 2016.48
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

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(157)	WISE083337.83+005214.2	RA: 08 33 38.2198 (128.4092492d) Dec: +00 52 2.97 (.86749d) Equinox: J2000	Proper Motion RA: 786.8 mas/yr Proper Motion Dec: -1593.7 mas/yr Parallax: 0.0797" Epoch of Position: 2017.5
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(158)	WISE154214.00+223005.2	RA: 15 42 13.4719 (235.5561329d) Dec: +22 30 2.34 (22.50065d) Equinox: J2000	Proper Motion RA: -977.3 mas/yr Proper Motion Dec: -392.5 mas/yr Parallax: 0.0843" Epoch of Position: 2017.61
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(159)	WISE105553.62-165216.5	RA: 10 55 53.2644 (163.9719350d) Dec: -16 52 14.48 (-16.87069d) Equinox: J2000	Proper Motion RA: -1000.4 mas/yr Proper Motion Dec: 417.7 mas/yr Parallax: 0.0717" Epoch of Position: 2016.11
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(160)	WISE014807.25-720258.7	RA: 01 48 8.6912 (27.0362133d) Dec: -72 02 58.81 (-72.04967d) Equinox: J2000	Proper Motion RA: 1269.3 mas/yr Proper Motion Dec: 0.0 mas/yr Parallax: 0.0917" Epoch of Position: 2015.4
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(161)	WISE215949.54-480855.2	RA: 21 59 49.6817 (329.9570071d) Dec: -48 09 1.43 (-48.15040d) Equinox: J2000	Proper Motion RA: 322.0 mas/yr Proper Motion Dec: -1238.4 mas/yr Parallax: 0.0739" Epoch of Position: 2015.38
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(162)	WISE131106.24+012252.4	RA: 13 11 6.3024 (197.7762600d) Dec: +01 22 51.93 (1.38109d) Equinox: J2000	Proper Motion RA: 277.9 mas/yr Proper Motion Dec: -813.9 mas/yr Parallax: 0.0688" Epoch of Position: 2013.23
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

Proposal 10110 - Targets - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown d...

(163)	WISE233226.49-432510.6	RA: 23 32 26.6124 (353.1108850d) Dec: -43 25 12.21 (-43.42006d) Equinox: J2000	Proper Motion RA: 250.2 mas/yr Proper Motion Dec: -262.5 mas/yr Parallax: 0.0611" Epoch of Position: 2015.41
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(164)	WISE032517.69-385454.1	RA: 03 25 17.8397 (51.3243321d) Dec: -38 54 54.89 (-38.91525d) Equinox: J2000	Proper Motion RA: 287.9 mas/yr Proper Motion Dec: -110.6 mas/yr Parallax: 0.0602" Epoch of Position: 2016.74
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(165)	CWISE091105.02+214645.1	RA: 09 11 5.0102 (137.7708758d) Dec: +21 46 45.06 (21.77918d) Equinox: J2000	Proper Motion RA: -104.4 mas/yr Proper Motion Dec: -658.8 mas/yr Parallax: 0.0728" Epoch of Position: 2015.91
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(166)	WISE234446.25+103415.8	RA: 23 44 46.6901 (356.1945421d) Dec: +10 34 15.34 (10.57093d) Equinox: J2000	Proper Motion RA: 946.5 mas/yr Proper Motion Dec: -30.4 mas/yr Parallax: 0.068" Epoch of Position: 2017.6
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(167)	WISE180435.40+311706.1	RA: 18 04 35.2397 (271.1468321d) Dec: +31 17 6.46 (31.28513d) Equinox: J2000	Proper Motion RA: -254.1 mas/yr Proper Motion Dec: 2.9 mas/yr Parallax: 0.0622" Epoch of Position: 2016.23
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(168)	WISE072312.44+340313.5	RA: 07 23 12.4805 (110.8020021d) Dec: +34 03 10.89 (34.05302d) Equinox: J2000	Proper Motion RA: -3.2 mas/yr Proper Motion Dec: -348.1 mas/yr Parallax: 0.0608" Epoch of Position: 2017.58
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

Proposal 10110 - Targets - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown d...

(169)	WISE133300.03-160754.4	RA: 13 32 59.8649 (203.2494371d) Dec: -16 07 55.42 (-16.13206d) Equinox: J2000	Proper Motion RA: -329.0 mas/yr Proper Motion Dec: -131.9 mas/yr Parallax: 0.0528" Epoch of Position: 2017.23
<p><i>Comments: spectral type T9 and W2=15.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(170)	WISE111239.24-385700.7	RA: 11 12 39.5858 (168.1649408d) Dec: -38 56 56.62 (-38.94906d) Equinox: J2000	Proper Motion RA: 671.5 mas/yr Proper Motion Dec: 674.0 mas/yr Parallax: 0.1026" Epoch of Position: 2016.82
<p><i>Comments: spectral type T9 and W2=14.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(171)	WISE094305.98+360723.5	RA: 09 43 6.2738 (145.7761408d) Dec: +36 07 21.15 (36.12254d) Equinox: J2000	Proper Motion RA: 669.5 mas/yr Proper Motion Dec: -501.2 mas/yr Parallax: 0.0971" Epoch of Position: 2015.36
<p><i>Comments: spectral type T9 and W2=14.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(172)	WISE081117.81-805141.3	RA: 08 11 18.2341 (122.8259754d) Dec: -80 51 40.92 (-80.86137d) Equinox: J2000	Proper Motion RA: 288.4 mas/yr Proper Motion Dec: -54.0 mas/yr Parallax: 0.0991" Epoch of Position: 2015.4
<p><i>Comments: spectral type T9 and W2=14.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(173)	WISE232519.54-410534.9	RA: 23 25 19.9448 (351.3331033d) Dec: -41 05 35.05 (-41.09307d) Equinox: J2000	Proper Motion RA: 836.8 mas/yr Proper Motion Dec: -17.5 mas/yr Parallax: 0.1084" Epoch of Position: 2015.4
<p><i>Comments: spectral type T9 and W2=14.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(174)	WISE161441.45+173936.7	RA: 16 14 41.6988 (243.6737450d) Dec: +17 39 32.76 (17.65910d) Equinox: J2000	Proper Motion RA: 550.6 mas/yr Proper Motion Dec: -477.1 mas/yr Parallax: 0.0982" Epoch of Position: 2016.19
<p><i>Comments: spectral type T9 and W2=14.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

Proposal 10110 - Targets - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown d...

(175)	WISE003829.05+275852.1	RA: 00 38 29.0714 (9.6211308d) Dec: +27 58 52.36 (27.98121d) Equinox: J2000	Proper Motion RA: -12.0 mas/yr Proper Motion Dec: 92.4 mas/yr Parallax: 0.0882" Epoch of Position: 2015.39
<p><i>Comments: spectral type T9 and W2=14.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(176)	WISE210200.15-442919.5	RA: 21 02 0.1650 (315.5006875d) Dec: -44 29 21.42 (-44.48928d) Equinox: J2000	Proper Motion RA: 41.6 mas/yr Proper Motion Dec: -354.5 mas/yr Parallax: 0.0929" Epoch of Position: 2015.4
<p><i>Comments: spectral type T9 and W2=14.6</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(177)	WISE000517.48+373720.5	RA: 00 05 17.9201 (1.3246671d) Dec: +37 37 19.02 (37.62195d) Equinox: J2000	Proper Motion RA: 997.3 mas/yr Proper Motion Dec: -271.6 mas/yr Parallax: 0.1269" Epoch of Position: 2015.56
<p><i>Comments: spectral type T9 and W2=14.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(178)	WISE213456.73-713743.6	RA: 21 34 58.2120 (323.7425500d) Dec: -71 37 45.50 (-71.62931d) Equinox: J2000	Proper Motion RA: 1363.2 mas/yr Proper Motion Dec: -223.2 mas/yr Parallax: 0.1097" Epoch of Position: 2015.4
<p><i>Comments: spectral type T9 and W2=14.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(179)	WISE174124.26+255319.5	RA: 17 41 24.1200 (265.3505000d) Dec: +25 53 15.00 (25.88750d) Equinox: J2000	Proper Motion RA: -505.3 mas/yr Proper Motion Dec: -1472.6 mas/yr Parallax: 0.2143" Epoch of Position: 2013.37
<p><i>Comments: spectral type T9 and W2=14.1</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(180)	WISE125721.01+715349.3	RA: 12 57 19.9454 (194.3331058d) Dec: +71 53 48.96 (71.89693d) Equinox: J2000	Proper Motion RA: -928.1 mas/yr Proper Motion Dec: 85.7 mas/yr Parallax: 0.0602" Epoch of Position: 2016.33
<p><i>Comments: spectral type Y and W2=16.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

Proposal 10110 - Targets - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown d...

(181)	CWISE094005.50+523359.2	RA: 09 40 5.4223 (145.0225929d) Dec: +52 33 58.47 (52.56624d) Equinox: J2000	Proper Motion RA: -342.0 mas/yr Proper Motion Dec: -352.6 mas/yr Parallax: 0.0664" Epoch of Position: 2016.89
<p><i>Comments: spectral type Y and W2=16.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(182)	CWISE223022.60+254907.5	RA: 22 30 22.4765 (337.5936521d) Dec: +25 49 6.05 (25.81835d) Equinox: J2000	Proper Motion RA: -570.3 mas/yr Proper Motion Dec: -464.4 mas/yr Parallax: 0.0713" Epoch of Position: 2017.0
<p><i>Comments: spectral type Y and W2=16.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(183)	CWISE023842.60-133210.7	RA: 02 38 42.5892 (39.6774550d) Dec: -13 32 13.10 (-13.53697d) Equinox: J2000	Proper Motion RA: -62.0 mas/yr Proper Motion Dec: -768.5 mas/yr Parallax: 0.0858" Epoch of Position: 2016.73
<p><i>Comments: spectral type Y and W2=16.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(184)	WISE050305.68-564834.0	RA: 05 03 6.3727 (75.7765529d) Dec: -56 48 31.26 (-56.80868d) Equinox: J2000	Proper Motion RA: 759.2 mas/yr Proper Motion Dec: 288.2 mas/yr Parallax: 0.0983" Epoch of Position: 2016.89
<p><i>Comments: spectral type Y and W2=16.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(185)	CWISE235644.78-481456.3	RA: 23 56 44.9448 (359.1872700d) Dec: -48 14 57.14 (-48.24921d) Equinox: J2000	Proper Motion RA: 886.4 mas/yr Proper Motion Dec: -35.0 mas/yr Parallax: 0.0576" Epoch of Position: 2016.41
<p><i>Comments: spectral type Y and W2=16.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(186)	CWISE032109.59+693204.5	RA: 03 21 10.1515 (50.2922979d) Dec: +69 32 4.05 (69.53446d) Equinox: J2000	Proper Motion RA: 923.9 mas/yr Proper Motion Dec: -365.3 mas/yr Parallax: 0.0685" Epoch of Position: 2017.12
<p><i>Comments: spectral type Y and W2=16.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

Proposal 10110 - Targets - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown d...

(187)	CWISE181125.34+665806.4	RA: 18 11 25.3490 (272.8556208d) Dec: +66 58 5.74 (66.96826d) Equinox: J2000	Proper Motion RA: -91.7 mas/yr Proper Motion Dec: -439.8 mas/yr Parallax: 0.0697" Epoch of Position: 2015.74
<p><i>Comments: spectral type Y and W2=16.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(188)	CWISE093852.89+063440.6	RA: 09 38 53.0059 (144.7208579d) Dec: +06 34 38.69 (6.57741d) Equinox: J2000	Proper Motion RA: 435.3 mas/yr Proper Motion Dec: -662.7 mas/yr Parallax: 0.0679" Epoch of Position: 2016.94
<p><i>Comments: spectral type Y and W2=16.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(189)	CWISE085938.95+534908.7	RA: 08 59 38.8675 (134.9119479d) Dec: +53 49 7.94 (53.81887d) Equinox: J2000	Proper Motion RA: -215.6 mas/yr Proper Motion Dec: -327.8 mas/yr Parallax: 0.0538" Epoch of Position: 2017.01
<p><i>Comments: spectral type Y and W2=16.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(190)	CWISE104756.81+545741.6	RA: 10 47 56.6242 (161.9859342d) Dec: +54 57 41.06 (54.96141d) Equinox: J2000	Proper Motion RA: -447.9 mas/yr Proper Motion Dec: -65.5 mas/yr Parallax: 0.0752" Epoch of Position: 2016.91
<p><i>Comments: spectral type Y and W2=16.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(191)	WISE153429.75-104303.3	RA: 15 34 29.3002 (233.6220842d) Dec: -10 43 17.23 (-10.72145d) Equinox: J2000	Proper Motion RA: -1253.1 mas/yr Proper Motion Dec: -2377.0 mas/yr Parallax: 0.0614" Epoch of Position: 2016.3
<p><i>Comments: spectral type Y and W2=16.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(192)	CWISE193518.59-154620.3	RA: 19 35 18.6442 (293.8276842d) Dec: -15 46 20.51 (-15.77236d) Equinox: J2000	Proper Motion RA: 290.2 mas/yr Proper Motion Dec: 43.1 mas/yr Parallax: 0.0693" Epoch of Position: 2017.51
<p><i>Comments: spectral type Y and W2=15.9</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

Proposal 10110 - Targets - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown d...

(193)	CWISE225628.97+400227.3	RA: 22 56 29.1823 (344.1215929d) Dec: +40 02 27.25 (40.04090d) Equinox: J2000	Proper Motion RA: 698.4 mas/yr Proper Motion Dec: -175.1 mas/yr Parallax: 0.1018" Epoch of Position: 2016.9
<p><i>Comments: spectral type Y and W2=15.9</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(194)	CWISE040235.55-265145.4	RA: 04 02 35.7818 (60.6490908d) Dec: -26 51 47.84 (-26.86329d) Equinox: J2000	Proper Motion RA: 767.0 mas/yr Proper Motion Dec: -532.9 mas/yr Parallax: 0.1164" Epoch of Position: 2017.18
<p><i>Comments: spectral type Y and W2=15.9</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(195)	WISE030237.53-581740.3	RA: 03 02 37.4892 (45.6562050d) Dec: -58 17 41.05 (-58.29474d) Equinox: J2000	Proper Motion RA: 52.0 mas/yr Proper Motion Dec: -70.8 mas/yr Parallax: 0.0599" Epoch of Position: 2017.41
<p><i>Comments: spectral type Y and W2=15.9</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(196)	CWISE063428.10+504925.9	RA: 06 34 28.0862 (98.6170258d) Dec: +50 49 23.69 (50.82325d) Equinox: J2000	Proper Motion RA: 285.9 mas/yr Proper Motion Dec: -1157.6 mas/yr Parallax: 0.062" Epoch of Position: 2016.97
<p><i>Comments: spectral type Y and W2=15.9</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(197)	CWISE235120.60-700026.2	RA: 23 51 20.5881 (357.8357838d) Dec: -70 00 26.16 (-70.00727d) Equinox: J2000	Proper Motion RA: 16.08 mas/yr Proper Motion Dec: -132.28 mas/yr Parallax: 0.0763" Epoch of Position: 2015.41
<p><i>Comments: spectral type Y and W2=15.9</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(198)	WISE193054.55-205949.4	RA: 19 30 54.0466 (292.7251942d) Dec: -20 59 56.87 (-20.99913d) Equinox: J2000	Proper Motion RA: -1047.5 mas/yr Proper Motion Dec: -1075.9 mas/yr Parallax: 0.1063" Epoch of Position: 2017.45
<p><i>Comments: spectral type Y and W2=15.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

Proposal 10110 - Targets - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown d...

(199)	CWISE153143.38-330657.3	RA: 15 31 43.3858 (232.9307742d) Dec: -33 06 57.42 (-33.11595d) Equinox: J2000	Proper Motion RA: -27.87 mas/yr Proper Motion Dec: -308.07 mas/yr Parallax: 0.0589" Epoch of Position: 2015.41
<p><i>Comments: spectral type Y and W2=15.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(200)	WISE224319.56-145857.3	RA: 22 43 19.6644 (340.8319350d) Dec: -14 59 0.78 (-14.98355d) Equinox: J2000	Proper Motion RA: 329.9 mas/yr Proper Motion Dec: -532.1 mas/yr Parallax: 0.0683" Epoch of Position: 2016.41
<p><i>Comments: spectral type Y and W2=15.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(201)	CWISE201146.45-481259.7	RA: 20 11 46.5420 (302.9439250d) Dec: -48 13 0.28 (-48.21674d) Equinox: J2000	Proper Motion RA: 72.4 mas/yr Proper Motion Dec: -402.8 mas/yr Parallax: 0.071" Epoch of Position: 2017.47
<p><i>Comments: spectral type Y and W2=15.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(202)	CWISE021612.11+423015.9	RA: 02 16 12.1276 (34.0505317d) Dec: +42 30 16.10 (42.50447d) Equinox: J2000	Proper Motion RA: 371.52 mas/yr Proper Motion Dec: 213.35 mas/yr Parallax: 0.0926" Epoch of Position: 2015.41
<p><i>Comments: spectral type Y and W2=15.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(203)	CWISE092503.20-472013.8	RA: 09 25 3.2136 (141.2633900d) Dec: -47 20 14.23 (-47.33729d) Equinox: J2000	Proper Motion RA: -80.41 mas/yr Proper Motion Dec: 804.0 mas/yr Parallax: 0.0933" Epoch of Position: 2015.41
<p><i>Comments: spectral type Y and W2=15.4</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			
(204)	WISE035000.32-565830.2	RA: 03 50 0.2083 (57.5008679d) Dec: -56 58 32.99 (-56.97583d) Equinox: J2000	Proper Motion RA: -208.7 mas/yr Proper Motion Dec: -575.4 mas/yr Parallax: 0.1764" Epoch of Position: 2015.21
<p><i>Comments: spectral type Y and W2=14.9</i>            Category=Star            Description=[Brown dwarfs]            Extended=NO</p>			

Proposal 10110 - Targets - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest brown d...

(205)	WISE220905.73+271143.9	RA: 22 09 6.1932 (332.2758050d) Dec: +27 11 37.11 (27.19364d) Equinox: J2000	Proper Motion RA: 1202.2 mas/yr Proper Motion Dec: -1365.4 mas/yr Parallax: 0.1617" Epoch of Position: 2015.41
<p><i>Comments: spectral type Y and W2=14.9</i>  <i>Category=Star</i>  <i>Description=[Brown dwarfs]</i>  <i>Extended=NO</i></p>			
(206)	WISE193656.08+040801.2	RA: 19 36 55.8058 (294.2325242d) Dec: +04 07 53.62 (4.13156d) Equinox: J2000	Proper Motion RA: -428.6 mas/yr Proper Motion Dec: -1102.1 mas/yr Parallax: 0.1139" Epoch of Position: 2017.97
<p><i>Comments: spectral type Y and W2=14.9</i>  <i>Category=Star</i>  <i>Description=[Brown dwarfs]</i>  <i>Extended=NO</i></p>			

Proposal 10110 - Observation 1 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest br...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 1: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(1)	2MASS05103524-4208146	RA: 05 10 35.3402 (77.6472508d) Dec: -42 08 7.63 (-42.13545d) Equinox: J2000		Proper Motion RA: 86.98 mas/yr Proper Motion Dec: 588.34 mas/yr Parallax: 0.0514" Epoch of Position: 2011.12					
	Comments: spectral type T5 and W2=14.3. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 2 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest br...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 2: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 2:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(2)	ULAS101243.54+102101.7	RA: 10 12 43.3580 (153.1806583d) Dec: +10 20 57.96 (10.34943d) Equinox: J2000		Proper Motion RA: -405.7 mas/yr Proper Motion Dec: -545.9 mas/yr Parallax: 0.0597" Epoch of Position: 2014.38					
	Comments: spectral type T5 and W2=14.3. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 3 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest br...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 3: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 3:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(3)	WISE200804.71-083428.5	RA: 20 08 4.8250 (302.0201042d) Dec: -08 34 29.50 (-8.57486d) Equinox: J2000		Proper Motion RA: 304.6 mas/yr Proper Motion Dec: -156.3 mas/yr Parallax: 0.0578" Epoch of Position: 2016.31					
	<i>Comments: spectral type T5 and W2=14.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 4 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest br...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 4: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(4)	SDSS074149.15+235127.5	RA: 07 41 48.8666 (115.4536108d) Dec: +23 51 24.18 (23.85672d) Equinox: J2000		Proper Motion RA: -264.1 mas/yr Proper Motion Dec: -220.1 mas/yr Parallax: 0.0732" Epoch of Position: 2016.53					
	<i>Comments: spectral type T5 and W2=14.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 5 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest br...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 5: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 5:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(5)	SDSS111010.01+011613.1	RA: 11 10 9.8880 (167.5412000d) Dec: +01 16 11.86 (1.26996d) Equinox: J2000		Proper Motion RA: -217.1 mas/yr Proper Motion Dec: -280.8 mas/yr Parallax: 0.0521" Epoch of Position: 2008.13					
	<i>Comments: spectral type T5 and W2=14.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 6 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest br...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 6: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 6:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(6)	WISE044853.29-193548.5	RA: 04 48 53.6909 (72.2237121d) Dec: -19 35 43.93 (-19.59554d) Equinox: J2000		Proper Motion RA: 901.1 mas/yr Proper Motion Dec: 761.1 mas/yr Parallax: 0.0576" Epoch of Position: 2016.36					
	<i>Comments: spectral type T5 and W2=14.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 7 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest br...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 7: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(7)	SDSS074201.41+205520.5	RA: 07 42 0.8705 (115.5036271d) Dec: +20 55 15.59 (20.92100d) Equinox: J2000		Proper Motion RA: -327.3 mas/yr Proper Motion Dec: -230.4 mas/yr Parallax: 0.0635" Epoch of Position: 2016.08					
	<i>Comments: spectral type T5 and W2=14.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 8 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest br...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 8: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 8:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(8)	CWISE054025.89-180240.3	RA: 05 40 25.9279 (85.1080329d) Dec: -18 02 40.21 (-18.04450d) Equinox: J2000		Proper Motion RA: -94.0 mas/yr Proper Motion Dec: -10.3 mas/yr Parallax: 0.0592" Epoch of Position: 2014.78					
	Comments: spectral type T5 and W2=14.3. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 9 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest br...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 9: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 9:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(9)	2MASS2356547-155310	RA: 23 56 54.3034 (359.2262642d) Dec: -15 53 20.26 (-15.88896d) Equinox: J2000		Proper Motion RA: -432.19 mas/yr Proper Motion Dec: -605.38 mas/yr Parallax: 0.0649" Epoch of Position: 2013.55					
	<i>Comments: spectral type T5 and W2=14.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 10 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 10: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 10:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(10)	2MASS10073369-4555147	RA: 10 07 32.6379 (151.8859913d) Dec: -45 55 12.33 (-45.92009d) Equinox: J2000		Proper Motion RA: -721.89 mas/yr Proper Motion Dec: 148.17 mas/yr Parallax: 0.0726" Epoch of Position: 2015.4					
	<i>Comments: spectral type T5 and W2=14.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 11 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 11: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 11:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(11)	WISE004542.56+361139.1	RA: 00 45 42.5311 (11.4272129d) Dec: +36 11 38.17 (36.19394d) Equinox: J2000		Proper Motion RA: -83.6 mas/yr Proper Motion Dec: -165.8 mas/yr Parallax: 0.057" Epoch of Position: 2015.99					
	<i>Comments: spectral type T5 and W2=14.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 12 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 12: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 12:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(12)	2MASS04070885+1514565	RA: 04 07 9.0919 (61.7878829d) Dec: +15 14 54.38 (15.24844d) Equinox: J2000		Proper Motion RA: 211.81 mas/yr Proper Motion Dec: -120.64 mas/yr Parallax: 0.057" Epoch of Position: 2019.8					
	<i>Comments: spectral type T5 and W2=14.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 13 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 13: T5-14.3</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 13:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(13)	SDSS212413.89+010000.3	RA: 21 24 14.0590 (321.0585792d) Dec: +01 00 3.74 (1.00104d) Equinox: J2000		Proper Motion RA: 186.2 mas/yr Proper Motion Dec: 262.1 mas/yr Parallax: 0.057" Epoch of Position: 2014.39					
	<p><i>Comments: spectral type T5 and W2=14.3.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 14 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 14: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 14:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(14)	WISE054601.19-095947.5	RA: 05 46 1.2088 (86.5050367d) Dec: -09 59 47.30 (-9.99647d) Equinox: J2000		Proper Motion RA: -7.9 mas/yr Proper Motion Dec: -8.7 mas/yr Parallax: 0.0504" Epoch of Position: 2014.86					
	Comments: spectral type T5 and W2=14.3. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 15 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 15: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 15:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(15)	2MASS2339101+135230	RA: 23 39 10.6663 (354.7944429d) Dec: +13 52 13.05 (13.87029d) Equinox: J2000		Proper Motion RA: 371.9 mas/yr Proper Motion Dec: -958.6 mas/yr Parallax: 0.0512" Epoch of Position: 2016.54					
	<i>Comments: spectral type T5 and W2=14.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 16 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 16: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(16)	2MASS23185497-1301106	RA: 23 18 54.1946 (349.7258108d) Dec: -13 01 14.26 (-13.02063d) Equinox: J2000		Proper Motion RA: -796.6 mas/yr Proper Motion Dec: -248.6 mas/yr Parallax: 0.0665" Epoch of Position: 2014.45					
	<i>Comments: spectral type T5 and W2=14.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 17 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 17: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 17:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(17)	CWISE053046.20+440849.2	RA: 05 30 46.1990 (82.6924958d) Dec: +44 08 50.46 (44.14735d) Equinox: J2000		Proper Motion RA: 115.86 mas/yr Proper Motion Dec: -1360.0 mas/yr Parallax: 0.0515" Epoch of Position: 2015.41					
	Comments: spectral type T5 and W2=14.3. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 18 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 18: T5-14.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 18:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(18)	CWISE163041.79-064338.3	RA: 16 30 41.7907 (247.6741279d) Dec: -06 43 38.23 (-6.72729d) Equinox: J2000		Proper Motion RA: 222.93 mas/yr Proper Motion Dec: -535.41 mas/yr Parallax: 0.0553" Epoch of Position: 2015.41					
	<i>Comments: spectral type T5 and W2=14.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	8	7	28	4	1855.562	301454.25

Proposal 10110 - Observation 19 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 19: T5-13.8</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 19:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(19)	2MASS0755480+221218	RA: 07 55 47.9300 (118.9497083d) Dec: +22 12 12.90 (22.20358d) Equinox: J2000		Proper Motion RA: -20.6 mas/yr Proper Motion Dec: -256.3 mas/yr Parallax: 0.0674" Epoch of Position: 2016.25					
	Comments: spectral type T5 and W2=13.8. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	6	7	28	4	1299.066	301454.24

Proposal 10110 - Observation 20 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 20: T5-13.8</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 20:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(20)	WISE170745.85-174452.5	RA: 17 07 45.9283 (256.9413679d) Dec: -17 44 52.63 (-17.74795d) Equinox: J2000		Proper Motion RA: 173.3 mas/yr Proper Motion Dec: -8.9 mas/yr Parallax: 0.086" Epoch of Position: 2016.4					
	<p><i>Comments: spectral type T5 and W2=13.8.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	6	7	28	4	1299.066	301454.24

Proposal 10110 - Observation 21 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 21: T5-13.8</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 21:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(21)	WISE235941.07-733504.8	RA: 23 59 41.4234 (359.9225975d) Dec: -73 35 4.72 (-73.58464d) Equinox: J2000		Proper Motion RA: 280.9 mas/yr Proper Motion Dec: 39.2 mas/yr Parallax: 0.0867" Epoch of Position: 2015.4					
	<i>Comments: spectral type T5 and W2=13.8.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	6	7	28	4	1299.066	301454.24

Proposal 10110 - Observation 22 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 22: T5-13.8</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 22:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(22)	2MASS17545447+1649196	RA: 17 54 54.6038 (268.7275158d) Dec: +16 49 17.34 (16.82148d) Equinox: J2000		Proper Motion RA: 120.1 mas/yr Proper Motion Dec: -147.4 mas/yr Parallax: 0.074" Epoch of Position: 2016.73					
	<p><i>Comments: spectral type T5 and W2=13.8.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	6	7	28	4	1299.066	301454.24

Proposal 10110 - Observation 23 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 23: T5-13.8</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 23:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(23)	2MASS1546271-332511	RA: 15 46 27.3535 (236.6139729d) Dec: -33 25 8.08 (-33.41891d) Equinox: J2000		Proper Motion RA: 121.1 mas/yr Proper Motion Dec: 190.1 mas/yr Parallax: 0.0889" Epoch of Position: 2015.5					
	<i>Comments: spectral type T5 and W2=13.8.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	6	7	28	4	1299.066	301454.24

Proposal 10110 - Observation 24 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 24: T5-13.8</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCam Imaging</p>									
<b>Diagnostics</b>	(Visit 24:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(24)	CWISE234426.81-475502.6	RA: 23 44 26.8115 (356.1117146d) Dec: -47 55 2.66 (-47.91741d) Equinox: J2000		Proper Motion RA: -1.8 mas/yr Proper Motion Dec: 119.6 mas/yr Parallax: 0.0598" Epoch of Position: 2015.41					
	<p><i>Comments: spectral type T5 and W2=13.8.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	6	7	28	4	1299.066	301454.24

Proposal 10110 - Observation 25 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 25: T5-13.8</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 25:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(25)	2MASS19010601+4718136	RA: 19 01 6.2479 (285.2760329d) Dec: +47 18 20.93 (47.30581d) Equinox: J2000		Proper Motion RA: 122.9 mas/yr Proper Motion Dec: 405.7 mas/yr Parallax: 0.0673" Epoch of Position: 2016.65					
	<p><i>Comments: spectral type T5 and W2=13.8.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	6	7	28	4	1299.066	301454.24

Proposal 10110 - Observation 26 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 26: T5-13.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 26:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(26)	2MASS15031961+2525196	RA: 15 03 19.7142 (225.8321425d) Dec: +25 25 28.72 (25.42464d) Equinox: J2000		Proper Motion RA: 87.414 mas/yr Proper Motion Dec: 557.78 mas/yr Parallax: 0.155" Epoch of Position: 2016.0					
	Comments: spectral type T5 and W2=13.3. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	8	7	28	4	788.944	301454.23

Proposal 10110 - Observation 27 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 27: T5-13.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 27:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(27)	2MASS12314753+0847331	RA: 12 31 46.4238 (187.9434325d) Dec: +08 47 18.25 (8.78840d) Equinox: J2000		Proper Motion RA: -1181.7 mas/yr Proper Motion Dec: -1038.4 mas/yr Parallax: 0.0702" Epoch of Position: 2014.46					
	Comments: spectral type T5 and W2=13.3. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	8	7	28	4	788.944	301454.23

Proposal 10110 - Observation 28 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 28: T5-13.3</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 28:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(28)	2MASS18283572-4849046	RA: 18 28 33.3905 (277.1391271d) Dec: -48 48 11.03 (-48.80306d) Equinox: J2000		Proper Motion RA: 230.08 mas/yr Proper Motion Dec: 88.5 mas/yr Parallax: 0.0869" Epoch of Position: 2013.33					
	<p><i>Comments: spectral type T5 and W2=13.3.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	8	7	28	4	788.944	301454.23

Proposal 10110 - Observation 29 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 29: T5-13.3</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 29:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(29)	WISE223617.59+510551.9	RA: 22 36 17.9392 (339.0747467d) Dec: +51 05 53.28 (51.09813d) Equinox: J2000		Proper Motion RA: 708.6 mas/yr Proper Motion Dec: 326.7 mas/yr Parallax: 0.1028" Epoch of Position: 2014.46					
	<i>Comments: spectral type T5 and W2=13.3.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	8	7	28	4	788.944	301454.23

Proposal 10110 - Observation 30 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 30: T6-14.6</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 30:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(30)	WISE230133.32+021635.0	RA: 23 01 33.3007 (345.3887529d) Dec: +02 16 34.73 (2.27631d) Equinox: J2000		Proper Motion RA: -65.6 mas/yr Proper Motion Dec: -90.9 mas/yr Parallax: 0.0541" Epoch of Position: 2015.99					
	<p><i>Comments: spectral type T6 and W2=14.6.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	6	4	16	4	1563.818	301454.22

Proposal 10110 - Observation 31 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 31: T6-14.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 31:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(31)	WISE152305.10+312537.6	RA: 15 23 5.1442 (230.7714342d) Dec: +31 25 34.36 (31.42621d) Equinox: J2000		Proper Motion RA: 95.1 mas/yr Proper Motion Dec: -513.8 mas/yr Parallax: 0.065" Epoch of Position: 2016.52					
	<i>Comments: spectral type T6 and W2=14.6.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	6	4	16	4	1563.818	301454.22

Proposal 10110 - Observation 32 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 32: T6-14.6</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 32:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(32)	WISE064528.39-030247.9	RA: 06 45 28.3906 (101.3682942d) Dec: -03 02 50.46 (-3.04735d) Equinox: J2000		Proper Motion RA: -1.4 mas/yr Proper Motion Dec: -322.2 mas/yr Parallax: 0.0541" Epoch of Position: 2017.36					
	<p><i>Comments: spectral type T6 and W2=14.6.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	6	4	16	4	1563.818	301454.22

Proposal 10110 - Observation 33 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p>Proposal 10110, Observation 33: T6-14.6</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 33:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous		
	(33)	WISE150115.92-400418.4	RA: 15 01 16.2238 (225.3175992d) Dec: -40 04 21.09 (-40.07252d) Equinox: J2000		Proper Motion RA: 366.7 mas/yr Proper Motion Dec: -342.7 mas/yr Parallax: 0.0728" Epoch of Position: 2018.14					
	<p><i>Comments: spectral type T6 and W2=14.6.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	Module					Subarray				
	B					SUB400P				
<b>Dithers</b>	#	Primary Dither Type		Primary Dithers	Subpixel Dither Type		Dither Size	Subpixel Positions		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F150W	F430M	MEDIUM8	6	4	16	4	1563.818	301454.22

Proposal 10110 - Observation 34 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 34: T6-14.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 34:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(34)	WISE125015.56+262846.9	RA: 12 50 15.4373 (192.5643221d) Dec: +26 28 44.57 (26.47905d) Equinox: J2000		Proper Motion RA: -484.4 mas/yr Proper Motion Dec: -557.3 mas/yr Parallax: 0.0575" Epoch of Position: 2014.46					
	<i>Comments: spectral type T6 and W2=14.6.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	6	4	16	4	1563.818	301454.22

Proposal 10110 - Observation 35 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 35: T6-14.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 35:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(35)	WISE132004.16+603426.2	RA: 13 20 3.8880 (200.0162000d) Dec: +60 34 25.68 (60.57380d) Equinox: J2000		Proper Motion RA: -559.0 mas/yr Proper Motion Dec: -50.9 mas/yr Parallax: 0.0606" Epoch of Position: 2013.96					
	<i>Comments: spectral type T6 and W2=14.6.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	6	4	16	4	1563.818	301454.22

Proposal 10110 - Observation 36 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p>Proposal 10110, Observation 36: T6-14.6</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 36:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous		
	(36)	2MASS16150413+1340079	RA: 16 15 4.4647 (243.7686029d) Dec: +13 40 2.20 (13.66728d) Equinox: J2000		Proper Motion RA: 285.9 mas/yr Proper Motion Dec: -329.9 mas/yr Parallax: 0.0554" Epoch of Position: 2015.52					
	<p>Comments: spectral type T6 and W2=14.6.</p> <p>Category=Star</p> <p>Description=[Brown dwarfs]</p> <p>Extended=NO</p>									
<b>Template</b>	Module					Subarray				
	B					SUB400P				
<b>Dithers</b>	#	Primary Dither Type		Primary Dithers	Subpixel Dither Type		Dither Size	Subpixel Positions		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F150W	F430M	MEDIUM8	6	4	16	4	1563.818	301454.22

Proposal 10110 - Observation 37 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p>Proposal 10110, Observation 37: T6-14.6</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 37:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(37)	WISE172134.46+111739.4	RA: 17 21 34.4114 (260.3933808d) Dec: +11 17 40.33 (11.29454d) Equinox: J2000		Proper Motion RA: -91.1 mas/yr Proper Motion Dec: 132.2 mas/yr Parallax: 0.0504" Epoch of Position: 2017.32					
	<p><i>Comments: spectral type T6 and W2=14.6.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	6	4	16	4	1563.818	301454.22

Proposal 10110 - Observation 38 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 38: T6-14.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 38:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(38)	WISE235716.49+122741.8	RA: 23 57 16.5178 (359.3188242d) Dec: +12 27 37.84 (12.46051d) Equinox: J2000		Proper Motion RA: 28.7 mas/yr Proper Motion Dec: -508.3 mas/yr Parallax: 0.0619" Epoch of Position: 2017.31					
	<i>Comments: spectral type T6 and W2=14.1.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	8	4	16	4	1007.322	301454.21

Proposal 10110 - Observation 39 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 39: T6-14.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 39:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(39)	WISE161215.94-342027.1	RA: 16 12 15.7850 (243.0657708d) Dec: -34 20 32.07 (-34.34224d) Equinox: J2000		Proper Motion RA: -292.0 mas/yr Proper Motion Dec: -587.5 mas/yr Parallax: 0.090" Epoch of Position: 2016.42					
	<i>Comments: spectral type T6 and W2=14.1.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	8	4	16	4	1007.322	301454.21

Proposal 10110 - Observation 40 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 40: T6-14.1</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 40:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(40)	WISE173551.56-820900.3	RA: 17 35 50.7614 (263.9615058d) Dec: -82 09 2.32 (-82.15064d) Equinox: J2000		Proper Motion RA: -253.9 mas/yr Proper Motion Dec: -266.4 mas/yr Parallax: 0.0761" Epoch of Position: 2017.27					
	<p><i>Comments: spectral type T6 and W2=14.1.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	8	4	16	4	1007.322	301454.21

Proposal 10110 - Observation 41 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 41: T6-14.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 41:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(41)	WISE054231.26-162829.1	RA: 05 42 31.1422 (85.6297592d) Dec: -16 28 26.30 (-16.47397d) Equinox: J2000		Proper Motion RA: -216.97 mas/yr Proper Motion Dec: 297.02 mas/yr Parallax: 0.0633" Epoch of Position: 2019.79					
	<i>Comments: spectral type T6 and W2=14.1.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	8	4	16	4	1007.322	301454.21

Proposal 10110 - Observation 42 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 42: T6-14.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 42:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(42)	WISE122152.28-313600.8	RA: 12 21 52.5154 (185.4688142d) Dec: -31 35 58.84 (-31.59968d) Equinox: J2000		Proper Motion RA: 590.9 mas/yr Proper Motion Dec: 403.0 mas/yr Parallax: 0.0768" Epoch of Position: 2015.71					
	<i>Comments: spectral type T6 and W2=14.1.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	8	4	16	4	1007.322	301454.21

Proposal 10110 - Observation 43 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 43: T6-14.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 43:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(43)	WISE051317.28+060814.7	RA: 05 13 17.2800 (78.3220000d) Dec: +06 08 13.92 (6.13720d) Equinox: J2000		Proper Motion RA: -5.2 mas/yr Proper Motion Dec: -433.0 mas/yr Parallax: 0.0708" Epoch of Position: 2011.43					
	Comments: spectral type T6 and W2=14.1. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	8	4	16	4	1007.322	301454.21

Proposal 10110 - Observation 44 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 44: T6-14.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 44:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(44)	WISE190624.75+450808.2	RA: 19 06 24.7200 (286.6030000d) Dec: +45 08 6.36 (45.13510d) Equinox: J2000		Proper Motion RA: -22.8 mas/yr Proper Motion Dec: -350.3 mas/yr Parallax: 0.0641" Epoch of Position: 2012.68					
	<i>Comments: spectral type T6 and W2=14.1.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	8	4	16	4	1007.322	301454.21

Proposal 10110 - Observation 45 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 45: T6-14.1</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 45:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(45)	VHS125804.89-441232.4	RA: 12 58 4.9826 (194.5207608d) Dec: -44 12 33.53 (-44.20931d) Equinox: J2000		Proper Motion RA: 135.8 mas/yr Proper Motion Dec: -151.7 mas/yr Parallax: 0.067" Epoch of Position: 2017.19					
	<p><i>Comments: spectral type T6 and W2=14.1.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	8	4	16	4	1007.322	301454.21

Proposal 10110 - Observation 46 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 46: T6-14.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 46:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(46)	WISE223720.39+722833.8	RA: 22 37 20.2997 (339.3345821d) Dec: +72 28 33.46 (72.47596d) Equinox: J2000		Proper Motion RA: -83.4 mas/yr Proper Motion Dec: -100.2 mas/yr Parallax: 0.0673" Epoch of Position: 2015.53					
	<i>Comments: spectral type T6 and W2=14.1.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	8	4	16	4	1007.322	301454.21

Proposal 10110 - Observation 47 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 47: T6-14.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 47:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(47)	WISE234351.20-741847.0	RA: 23 43 51.7680 (355.9657000d) Dec: -74 18 45.95 (-74.31276d) Equinox: J2000		Proper Motion RA: 394.5 mas/yr Proper Motion Dec: 186.7 mas/yr Parallax: 0.0609" Epoch of Position: 2015.53					
	Comments: spectral type T6 and W2=14.1. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	8	4	16	4	1007.322	301454.21

Proposal 10110 - Observation 48 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 48: T6-14.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 48:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(48)	SDSS134646.45-003150.4	RA: 13 46 46.0560 (206.6919000d) Dec: -00 31 51.60 (-.53100d) Equinox: J2000		Proper Motion RA: -503.2 mas/yr Proper Motion Dec: -114.3 mas/yr Parallax: 0.0692" Epoch of Position: 2010.78					
	<i>Comments: spectral type T6 and W2=14.1.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	8	4	16	4	1007.322	301454.21

Proposal 10110 - Observation 49 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 49: T6-13.6</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 49:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(49)	2MASS22282889-4310262	RA: 22 28 29.0249 (337.1209371d) Dec: -43 10 30.46 (-43.17513d) Equinox: J2000		Proper Motion RA: 97.98 mas/yr Proper Motion Dec: -306.91 mas/yr Parallax: 0.0956" Epoch of Position: 2011.86					
	<p><i>Comments: spectral type T6 and W2=13.6.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	5	4	16	4	609.824	301454.20

Proposal 10110 - Observation 50 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 50: T6-13.6</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 50:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(50)	SDSS162414.37+002915.6	RA: 16 24 14.0400 (246.0585000d) Dec: +00 29 15.72 (.48770d) Equinox: J2000		Proper Motion RA: -372.9 mas/yr Proper Motion Dec: -9.1 mas/yr Parallax: 0.0918" Epoch of Position: 2011.59					
	<p><i>Comments: spectral type T6 and W2=13.6.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	5	4	16	4	609.824	301454.20

Proposal 10110 - Observation 51 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 51: T6-13.6</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 51:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(51)	WISE041743.13+241506.3	RA: 04 17 43.2455 (64.4301896d) Dec: +24 15 4.10 (24.25114d) Equinox: J2000		Proper Motion RA: 281.55 mas/yr Proper Motion Dec: -377.0 mas/yr Parallax: 0.084" Epoch of Position: 2015.41					
	<p><i>Comments: spectral type T6 and W2=13.6.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	5	4	16	4	609.824	301454.20

Proposal 10110 - Observation 52 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p>Proposal 10110, Observation 52: T6-13.6</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 52:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous		
	(52)	2MASS21543318+5942187	RA: 21 54 32.8205 (328.6367521d) Dec: +59 42 11.36 (59.70316d) Equinox: J2000		Proper Motion RA: -164.9 mas/yr Proper Motion Dec: -465.0 mas/yr Parallax: 0.071" Epoch of Position: 2015.97					
	<p>Comments: spectral type T6 and W2=13.6.</p> <p>Category=Star</p> <p>Description=[Brown dwarfs]</p> <p>Extended=NO</p>									
<b>Template</b>	Module				Subarray					
	B				SUB400P					
<b>Dithers</b>	#	Primary Dither Type		Primary Dithers	Subpixel Dither Type		Dither Size	Subpixel Positions		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F150W	F430M	SHALLOW2	5	4	16	4	609.824	301454.20

Proposal 10110 - Observation 53 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 53: T6-13.6</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCam Imaging</p>									
<b>Diagnostics</b>	(Visit 53:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(53)	WISEP062720.07-111428.8	RA: 06 27 21.7862 (96.8407758d) Dec: -11 14 47.01 (-11.24639d) Equinox: J2000		Proper Motion RA: -11.68 mas/yr Proper Motion Dec: -339.32 mas/yr Parallax: 0.077" Epoch of Position: 2015.92					
	<p><i>Comments: spectral type T6 and W2=13.6.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	5	4	16	4	609.824	301454.20

Proposal 10110 - Observation 54 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 54: T6-13.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 54:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(54)	2MASS00345157+0523050	RA: 00 34 52.2430 (8.7176792d) Dec: +05 23 7.71 (5.38548d) Equinox: J2000		Proper Motion RA: 673.6 mas/yr Proper Motion Dec: 178.2 mas/yr Parallax: 0.1188" Epoch of Position: 2015.43					
	<i>Comments: spectral type T6 and W2=13.1.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	7	4	16	4	397.825	301454.19

Proposal 10110 - Observation 55 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 55: T6-13.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 55:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(55)	2MASS12373919+6526148	RA: 12 37 37.1520 (189.4048000d) Dec: +65 26 7.44 (65.43540d) Equinox: J2000		Proper Motion RA: -1001.7 mas/yr Proper Motion Dec: -525.9 mas/yr Parallax: 0.0961" Epoch of Position: 2011.81					
	<i>Comments: spectral type T6 and W2=13.1.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	7	4	16	4	397.825	301454.19

Proposal 10110 - Observation 56 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 56: T6-13.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 56:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(56)	2MASS1047538+212423	RA: 10 47 52.2960 (161.9679000d) Dec: +21 24 16.92 (21.40470d) Equinox: J2000		Proper Motion RA: -1662.3 mas/yr Proper Motion Dec: -473.5 mas/yr Parallax: 0.0947" Epoch of Position: 2011.13					
	Comments: spectral type T6 and W2=13.1. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	7	4	16	4	397.825	301454.19

Proposal 10110 - Observation 57 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 57: T6-13.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 57:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(57)	2MASS0937347+293142	RA: 09 37 35.7600 (144.3990000d) Dec: +29 31 25.32 (29.52370d) Equinox: J2000		Proper Motion RA: 973.9 mas/yr Proper Motion Dec: -1297.1 mas/yr Parallax: 0.1628" Epoch of Position: 2012.09					
	Comments: spectral type T6 and W2=13.1. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	7	4	16	4	397.825	301454.19

Proposal 10110 - Observation 58 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 58: T6-13.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 58:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(58)	WISE150649.97+702736.0	RA: 15 06 48.6327 (226.7026363d) Dec: +70 27 41.83 (70.46162d) Equinox: J2000		Proper Motion RA: -1194.179 mas/yr Proper Motion Dec: 1042.194 mas/yr Parallax: 0.1939" Epoch of Position: 2016.0					
	Comments: spectral type T6 and W2=13.1. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	7	4	16	4	397.825	301454.19

Proposal 10110 - Observation 59 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 59: T6-13.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 59:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(59)	WISE192841.35+235604.9	RA: 19 28 41.2208 (292.1717533d) Dec: +23 56 6.02 (23.93501d) Equinox: J2000		Proper Motion RA: -246.999 mas/yr Proper Motion Dec: 240.43 mas/yr Parallax: 0.1464" Epoch of Position: 2016.0					
	Comments: spectral type T6 and W2=13.1. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	7	4	16	4	397.825	301454.19

Proposal 10110 - Observation 60 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 60: T6-13.1</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCam Imaging</p>									
<b>Diagnostics</b>	(Visit 60:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(60)	2MASS0243137-245329	RA: 02 43 13.4640 (40.8061000d) Dec: -24 53 32.28 (-24.89230d) Equinox: J2000		Proper Motion RA: -287.8 mas/yr Proper Motion Dec: -207.5 mas/yr Parallax: 0.0936" Epoch of Position: 2012.11					
	<p><i>Comments: spectral type T6 and W2=13.1.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	7	4	16	4	397.825	301454.19

Proposal 10110 - Observation 61 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 61: T6-13.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 61:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(61)	DENIS081730.0-615520	RA: 08 17 29.6443 (124.3735179d) Dec: -61 54 58.07 (-61.91613d) Equinox: J2000		Proper Motion RA: -156.451 mas/yr Proper Motion Dec: 1099.366 mas/yr Parallax: 0.1918" Epoch of Position: 2016.0					
	Comments: spectral type T6 and W2=13.1. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	7	4	16	4	397.825	301454.19

Proposal 10110 - Observation 62 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 62: T7-15.5</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 62:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(62)	ULAS131508.42+082627.4	RA: 13 15 8.4024 (198.7850100d) Dec: +08 26 26.73 (8.44076d) Equinox: J2000		Proper Motion RA: -61.4 mas/yr Proper Motion Dec: -101.8 mas/yr Parallax: 0.0505" Epoch of Position: 2011.01					
	<p><i>Comments: spectral type T7 and W2=15.5.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUMDEEP2	9	3	12	4	2444.856	301454.18

Proposal 10110 - Observation 63 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 63: T7-15.5</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 63:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(63)	ULAS085910.69+101017.1	RA: 08 59 10.5648 (134.7940200d) Dec: +10 10 14.10 (10.17058d) Equinox: J2000		Proper Motion RA: -359.6 mas/yr Proper Motion Dec: -615.3 mas/yr Parallax: 0.0503" Epoch of Position: 2012.27					
	<p><i>Comments: spectral type T7 and W2=15.5.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUMDEEP2	9	3	12	4	2444.856	301454.18

Proposal 10110 - Observation 64 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:46 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 64: T7-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 64:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(64)	WISE214706.78-102924.0	RA: 21 47 6.8323 (326.7784679d) Dec: -10 29 25.27 (-10.49035d) Equinox: J2000		Proper Motion RA: 96.5 mas/yr Proper Motion Dec: -143.2 mas/yr Parallax: 0.0518" Epoch of Position: 2017.93					
	<i>Comments: spectral type T7 and W2=15.0.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	3	12	4	1570.361	301454.17

Proposal 10110 - Observation 65 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 65: T7-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 65:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(65)	ULAS090116.23-030635.0	RA: 09 01 16.2000 (135.3175000d) Dec: -03 06 36.72 (-3.11020d) Equinox: J2000		Proper Motion RA: -38.6 mas/yr Proper Motion Dec: -261.2 mas/yr Parallax: 0.0626" Epoch of Position: 2012.78					
	<i>Comments: spectral type T7 and W2=15.0.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	3	12	4	1570.361	301454.17

Proposal 10110 - Observation 66 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 66: T7-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 66:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(66)	WISE180901.07+383805.4	RA: 18 09 0.8856 (272.2536900d) Dec: +38 38 3.34 (38.63426d) Equinox: J2000		Proper Motion RA: -590.5 mas/yr Proper Motion Dec: -506.6 mas/yr Parallax: 0.0524" Epoch of Position: 2014.46					
	<i>Comments: spectral type T7 and W2=15.0.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	3	12	4	1570.361	301454.17

Proposal 10110 - Observation 67 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 67: T7-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 67:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(67)	WISE032309.12-590751.0	RA: 03 23 9.5261 (50.7896921d) Dec: -59 07 47.97 (-59.12999d) Equinox: J2000		Proper Motion RA: 532.5 mas/yr Proper Motion Dec: 507.5 mas/yr Parallax: 0.0721" Epoch of Position: 2016.7					
	<i>Comments: spectral type T7 and W2=15.0.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	3	12	4	1570.361	301454.17

Proposal 10110 - Observation 68 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 68: T7-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 68:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(68)	WISE221354.69+091139.4	RA: 22 13 54.6720 (333.4778000d) Dec: +09 11 39.12 (9.19420d) Equinox: J2000		Proper Motion RA: -124.4 mas/yr Proper Motion Dec: -30.0 mas/yr Parallax: 0.0545" Epoch of Position: 2012.59					
	<i>Comments: spectral type T7 and W2=15.0.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	3	12	4	1570.361	301454.17

Proposal 10110 - Observation 69 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 69: T7-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 69:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(69)	WISE105257.95-194250.2	RA: 10 52 58.0481 (163.2418671d) Dec: -19 42 51.45 (-19.71429d) Equinox: J2000		Proper Motion RA: 318.0 mas/yr Proper Motion Dec: -314.9 mas/yr Parallax: 0.0678" Epoch of Position: 2014.36					
	<i>Comments: spectral type T7 and W2=14.5.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	3	12	4	993.99	301454.16

Proposal 10110 - Observation 70 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 70: T7-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 70:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous		
	(70)	WISE022322.39-293258.1	RA: 02 23 22.7477 (35.8447821d) Dec: -29 33 0.59 (-29.55016d) Equinox: J2000		Proper Motion RA: 780.2 mas/yr Proper Motion Dec: -535.1 mas/yr Parallax: 0.0807" Epoch of Position: 2016.79					
	Comments: spectral type T7 and W2=14.5. Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	Module					Subarray				
	B					SUB400P				
<b>Dithers</b>	#	Primary Dither Type		Primary Dithers	Subpixel Dither Type		Dither Size	Subpixel Positions		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F150W	F430M	SHALLOW4	10	3	12	4	993.99	301454.16

Proposal 10110 - Observation 71 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 71: T7-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 71:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(71)	ULAS232123.79+135454.9	RA: 23 21 23.8464 (350.3493600d) Dec: +13 54 50.58 (13.91405d) Equinox: J2000		Proper Motion RA: 77.5 mas/yr Proper Motion Dec: -570.0 mas/yr Parallax: 0.0828" Epoch of Position: 2015.2					
	<i>Comments: spectral type T7 and W2=14.5.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	3	12	4	993.99	301454.16

Proposal 10110 - Observation 72 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 72: T7-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 72:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(72)	WISE215751.38+265931.4	RA: 21 57 51.3766 (329.4640692d) Dec: +26 59 30.79 (26.99189d) Equinox: J2000		Proper Motion RA: 67.9 mas/yr Proper Motion Dec: -98.3 mas/yr Parallax: 0.0612" Epoch of Position: 2015.3					
	<i>Comments: spectral type T7 and W2=14.5.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	3	12	4	993.99	301454.16

Proposal 10110 - Observation 73 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 73: T7-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 73:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(73)	WISE185215.78+353716.3	RA: 18 52 15.8160 (283.0659000d) Dec: +35 37 15.60 (35.62100d) Equinox: J2000		Proper Motion RA: 251.2 mas/yr Proper Motion Dec: -287.1 mas/yr Parallax: 0.072" Epoch of Position: 2012.60					
	<i>Comments: spectral type T7 and W2=14.5.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	3	12	4	993.99	301454.16

Proposal 10110 - Observation 74 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 74: T7-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 74:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(74)	CWISE084506.51-330532.7	RA: 08 45 6.4876 (131.2770317d) Dec: -33 05 32.07 (-33.09224d) Equinox: J2000		Proper Motion RA: 506.96 mas/yr Proper Motion Dec: -933.0 mas/yr Parallax: 0.0573" Epoch of Position: 2015.41					
	<i>Comments: spectral type T7 and W2=14.5.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	3	12	4	993.99	301454.16

Proposal 10110 - Observation 75 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 75: T7-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 75:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(75)	WISE112438.12-042149.7	RA: 11 24 37.9022 (171.1579258d) Dec: -04 21 49.33 (-4.36370d) Equinox: J2000		Proper Motion RA: -569.3 mas/yr Proper Motion Dec: 64.1 mas/yr Parallax: 0.0594" Epoch of Position: 2015.87					
	<i>Comments: spectral type T7 and W2=14.5.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	3	12	4	993.99	301454.16

Proposal 10110 - Observation 76 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 76: T7-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 76:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(76)	WISE061437.73+095135.0	RA: 06 14 37.8785 (93.6578271d) Dec: +09 51 34.42 (9.85956d) Equinox: J2000		Proper Motion RA: 387.2 mas/yr Proper Motion Dec: -153.2 mas/yr Parallax: 0.0649" Epoch of Position: 2015.15					
	<i>Comments: spectral type T7 and W2=14.5.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	3	12	4	993.99	301454.16

Proposal 10110 - Observation 77 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p>Proposal 10110, Observation 77: T7-14.5</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCam Imaging</p>									
<b>Diagnostics</b>	(Visit 77:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(77)	WISE234841.10-102844.4	RA: 23 48 41.1840 (357.1716000d) Dec: -10 28 43.68 (-10.47880d) Equinox: J2000		Proper Motion RA: 623.3 mas/yr Proper Motion Dec: 155.9 mas/yr Parallax: 0.0584" Epoch of Position: 2012.40					
	<p><i>Comments: spectral type T7 and W2=14.5.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	3	12	4	993.99	301454.16

Proposal 10110 - Observation 78 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 78: T7-14.5</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCam Imaging</p>									
<b>Diagnostics</b>	(Visit 78:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(78)	WISE125715.90+400854.2	RA: 12 57 16.0092 (194.3167050d) Dec: +40 08 54.61 (40.14850d) Equinox: J2000		Proper Motion RA: 294.9 mas/yr Proper Motion Dec: 168.0 mas/yr Parallax: 0.057" Epoch of Position: 2014.46					
	<p><i>Comments: spectral type T7 and W2=14.5.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	3	12	4	993.99	301454.16

Proposal 10110 - Observation 79 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p>Proposal 10110, Observation 79: T7-14.5</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 79:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(79)	WISE024124.73-365328.0	RA: 02 41 24.8450 (40.3535208d) Dec: -36 53 27.42 (-36.89095d) Equinox: J2000		Proper Motion RA: 242.9 mas/yr Proper Motion Dec: 141.8 mas/yr Parallax: 0.0531" Epoch of Position: 2015.27					
	<p><i>Comments: spectral type T7 and W2=14.5.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	3	12	4	993.99	301454.16

Proposal 10110 - Observation 80 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 80: T7-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 80:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(80)	WISE145715.03+581510.2	RA: 14 57 14.8560 (224.3119000d) Dec: +58 15 9.72 (58.25270d) Equinox: J2000		Proper Motion RA: -498.0 mas/yr Proper Motion Dec: -63.4 mas/yr Parallax: 0.055" Epoch of Position: 2012.68					
	<i>Comments: spectral type T7 and W2=14.5.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	3	12	4	993.99	301454.16

Proposal 10110 - Observation 81 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 81: T7-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 81:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(81)	WISE004024.88+090054.8	RA: 00 40 24.9067 (10.1037779d) Dec: +09 00 54.66 (9.01518d) Equinox: J2000		Proper Motion RA: -52.3 mas/yr Proper Motion Dec: -53.0 mas/yr Parallax: 0.0698" Epoch of Position: 2010.5					
	<i>Comments: spectral type T7 and W2=14.0.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	3	12	4	596.492	301454.15

Proposal 10110 - Observation 82 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 82: T7-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 82:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(82)	WISE231939.13-184404.3	RA: 23 19 39.1723 (349.9132179d) Dec: -18 44 3.90 (-18.73442d) Equinox: J2000		Proper Motion RA: 76.7 mas/yr Proper Motion Dec: 134.4 mas/yr Parallax: 0.0809" Epoch of Position: 2015.44					
	<i>Comments: spectral type T7 and W2=14.0.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	3	12	4	596.492	301454.15

Proposal 10110 - Observation 83 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 83: T7-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 83:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(83)	WISE201824.96-742325.9	RA: 20 18 25.1304 (304.6047100d) Dec: -74 23 29.84 (-74.39162d) Equinox: J2000		Proper Motion RA: 307.7 mas/yr Proper Motion Dec: -1008.4 mas/yr Parallax: 0.0832" Epoch of Position: 2012.64					
	<i>Comments: spectral type T7 and W2=14.0.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	3	12	4	596.492	301454.15

Proposal 10110 - Observation 84 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 84: T7-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 84:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(84)	WISE220922.10-273439.5	RA: 22 09 21.8282 (332.3409508d) Dec: -27 34 41.88 (-27.57830d) Equinox: J2000		Proper Motion RA: -762.5 mas/yr Proper Motion Dec: -435.7 mas/yr Parallax: 0.0755" Epoch of Position: 2015.31					
	<i>Comments: spectral type T7 and W2=14.0.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	3	12	4	596.492	301454.15

Proposal 10110 - Observation 85 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 85: T7-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 85:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(85)	SDSS162838.77+230821.1	RA: 16 28 38.9664 (247.1623600d) Dec: +23 08 19.61 (23.13878d) Equinox: J2000		Proper Motion RA: 412.3 mas/yr Proper Motion Dec: -443.0 mas/yr Parallax: 0.0751" Epoch of Position: 2008.3					
	<i>Comments: spectral type T7 and W2=14.0.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	3	12	4	596.492	301454.15

Proposal 10110 - Observation 86 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 86: T7-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 86:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(86)	2MASS00501994-3322402	RA: 00 50 20.9424 (12.5872600d) Dec: -33 22 29.75 (-33.37493d) Equinox: J2000		Proper Motion RA: 1150.5 mas/yr Proper Motion Dec: 939.0 mas/yr Parallax: 0.0946" Epoch of Position: 2009.6					
	<i>Comments: spectral type T7 and W2=14.0.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	3	12	4	596.492	301454.15

Proposal 10110 - Observation 87 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 87: T7-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 87:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(87)	WISE032547.72+083118.2	RA: 03 25 47.7814 (51.4490892d) Dec: +08 31 17.87 (8.52163d) Equinox: J2000		Proper Motion RA: 125.7 mas/yr Proper Motion Dec: -49.3 mas/yr Parallax: 0.0763" Epoch of Position: 2015.52					
	<i>Comments: spectral type T7 and W2=14.0.</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	3	12	4	596.492	301454.15

Proposal 10110 - Observation 88 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 88: T7-13.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 88:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(88)	WISE052126.29+102528.4	RA: 05 21 26.3993 (80.3599971d) Dec: +10 25 25.74 (10.42382d) Equinox: J2000		Proper Motion RA: 223.7 mas/yr Proper Motion Dec: -438.3 mas/yr Parallax: 0.1502" Epoch of Position: 2016.77					
	Comments: spectral type T7 and W2=13.5 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	3	12	4	377.868	301454.14

Proposal 10110 - Observation 89 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 89: T7-13.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 89:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(89)	2MASS11145133-2618235	RA: 11 14 48.7920 (168.7033000d) Dec: -26 18 27.00 (-26.30750d) Equinox: J2000		Proper Motion RA: -3018.9 mas/yr Proper Motion Dec: -384.1 mas/yr Parallax: 0.1792" Epoch of Position: 2010.23					
	<i>Comments: spectral type T7 and W2=13.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	3	12	4	377.868	301454.14

Proposal 10110 - Observation 90 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 90: T7-13.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 90:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(90)	2MASS03480772-6022270	RA: 03 48 7.3097 (57.0304571d) Dec: -60 22 35.27 (-60.37646d) Equinox: J2000		Proper Motion RA: -279.7 mas/yr Proper Motion Dec: -768.5 mas/yr Parallax: 0.1201" Epoch of Position: 2010.75					
	Comments: spectral type T7 and W2=13.5 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	3	12	4	377.868	301454.14

Proposal 10110 - Observation 91 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 91: T7-13.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 91:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(91)	2MASS0727182+171001	RA: 07 27 19.1208 (111.8296700d) Dec: +17 09 52.60 (17.16461d) Equinox: J2000		Proper Motion RA: 1047.1 mas/yr Proper Motion Dec: -764.1 mas/yr Parallax: 0.1125" Epoch of Position: 2009.81					
	<i>Comments: spectral type T7 and W2=13.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	3	12	4	377.868	301454.14

Proposal 10110 - Observation 92 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 92: T7-13.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 92:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(92)	2MASS1217110-031113	RA: 12 17 10.1040 (184.2921000d) Dec: -03 11 12.12 (-3.18670d) Equinox: J2000		Proper Motion RA: -1054.4 mas/yr Proper Motion Dec: 75.6 mas/yr Parallax: 0.0917" Epoch of Position: 2013.01					
	<i>Comments: spectral type T7 and W2=13.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	3	12	4	377.868	301454.14

Proposal 10110 - Observation 93 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 93: T8-15.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 93:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(93)	WISE144806.48-253420.3	RA: 14 48 6.5174 (222.0271558d) Dec: -25 34 24.45 (-25.57346d) Equinox: J2000		Proper Motion RA: 132.2 mas/yr Proper Motion Dec: -745.5 mas/yr Parallax: 0.0548" Epoch of Position: 2015.6					
	<i>Comments: spectral type T8 and W2=15.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUMDEEP2	9	2	8	4	1629.904	301454.13

Proposal 10110 - Observation 94 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 94: T8-15.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 94:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(94)	VHS143311.46-083736.3	RA: 14 33 11.3158 (218.2971492d) Dec: -08 37 37.57 (-8.62710d) Equinox: J2000		Proper Motion RA: -300.0 mas/yr Proper Motion Dec: -210.4 mas/yr Parallax: 0.0565" Epoch of Position: 2016.51					
	<i>Comments: spectral type T8 and W2=15.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUMDEEP2	9	2	8	4	1629.904	301454.13

Proposal 10110 - Observation 95 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p>Proposal 10110, Observation 95: T8-15.5</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 95:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(95)	WISE003231.09-494651.4	RA: 00 32 30.8734 (8.1286392d) Dec: -49 46 56.44 (-49.78234d) Equinox: J2000		Proper Motion RA: -368.6 mas/yr Proper Motion Dec: -861.7 mas/yr Parallax: 0.0608" Epoch of Position: 2015.66					
	<p><i>Comments: spectral type T8 and W2=15.5</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUMDEEP2	9	2	8	4	1629.904	301454.13

Proposal 10110 - Observation 96 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 96: T8-15.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 96:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(96)	WISE061557.21+152626.1	RA: 06 15 57.2018 (93.9883408d) Dec: +15 26 22.73 (15.43965d) Equinox: J2000		Proper Motion RA: -29.1 mas/yr Proper Motion Dec: -532.1 mas/yr Parallax: 0.0528" Epoch of Position: 2017.28					
	Comments: spectral type T8 and W2=15.5 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUMDEEP2	9	2	8	4	1629.904	301454.13

Proposal 10110 - Observation 97 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 97: T8-15.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 97:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(97)	CFBDS013302.27+023128.4	RA: 01 33 2.6777 (23.2611571d) Dec: +02 31 28.20 (2.52450d) Equinox: J2000		Proper Motion RA: 606.1 mas/yr Proper Motion Dec: -115.7 mas/yr Parallax: 0.0531" Epoch of Position: 2015.57					
	Comments: spectral type T8 and W2=15.5 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUMDEEP2	9	2	8	4	1629.904	301454.13

Proposal 10110 - Observation 98 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 98: T8-15.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 98:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(98)	CWISE213838.74-313808.5	RA: 21 38 38.7599 (324.6614996d) Dec: -31 38 8.61 (-31.63572d) Equinox: J2000		Proper Motion RA: 565.9 mas/yr Proper Motion Dec: -349.63 mas/yr Parallax: 0.0502" Epoch of Position: 2015.41					
	<i>Comments: spectral type T8 and W2=15.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUMDEEP2	9	2	8	4	1629.904	301454.13

Proposal 10110 - Observation 99 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest b...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 99: T8-15.5</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCam Imaging</p>									
<b>Diagnostics</b>	(Visit 99:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(99)	CWISE120502.74-180215.5	RA: 12 05 2.7458 (181.2614408d) Dec: -18 02 15.49 (-18.03764d) Equinox: J2000		Proper Motion RA: -154.2 mas/yr Proper Motion Dec: 56.8 mas/yr Parallax: 0.0523" Epoch of Position: 2015.73					
	<p><i>Comments: spectral type T8 and W2=15.5</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUMDEEP2	9	2	8	4	1629.904	301454.13

Proposal 10110 - Observation 100 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 100: T8-15.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 100:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(100)	CWISE230930.81+145630.6	RA: 23 09 30.7863 (347.3782762d) Dec: +14 56 30.99 (14.94194d) Equinox: J2000		Proper Motion RA: 682.6 mas/yr Proper Motion Dec: -558.61 mas/yr Parallax: 0.0617" Epoch of Position: 2015.41					
	Comments: spectral type T8 and W2=15.5 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUMDEEP2	9	2	8	4	1629.904	301454.13

Proposal 10110 - Observation 101 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 101: T8-15.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 101:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(101)	CWISE004143.77-401929.9	RA: 00 41 43.7707 (10.4323779d) Dec: -40 19 29.95 (-40.32499d) Equinox: J2000		Proper Motion RA: 1196.6 mas/yr Proper Motion Dec: -958.1 mas/yr Parallax: 0.0767" Epoch of Position: 2016.64					
	Comments: spectral type T8 and W2=15.5 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUMDEEP2	9	2	8	4	1629.904	301454.13

Proposal 10110 - Observation 102 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 102: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 102:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(102)	WISE031624.35+430709.1	RA: 03 16 24.5892 (49.1024550d) Dec: +43 07 7.28 (43.11869d) Equinox: J2000		Proper Motion RA: 375.5 mas/yr Proper Motion Dec: -227.4 mas/yr Parallax: 0.0747" Epoch of Position: 2015.56					
	<i>Comments: spectral type T8 and W2=15.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 103 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 103: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
	(Visit 103:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(103)	WISE104245.23-384238.3	RA: 10 42 45.2728 (160.6886367d) Dec: -38 42 38.77 (-38.71077d) Equinox: J2000		Proper Motion RA: 56.0 mas/yr Proper Motion Dec: -75.1 mas/yr Parallax: 0.0654" Epoch of Position: 2015.4					
Comments: spectral type T8 and W2=15.0 Category=Star Description=[Brown dwarfs] Extended=NO										
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 104 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 104: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 104:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(104)	WISE105130.01-213859.7	RA: 10 51 30.0730 (162.8753042d) Dec: -21 39 0.44 (-21.65012d) Equinox: J2000		Proper Motion RA: 130.0 mas/yr Proper Motion Dec: -154.9 mas/yr Parallax: 0.064" Epoch of Position: 2015.82					
	<i>Comments: spectral type T8 and W2=15.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 105 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 105: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 105:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(105)	WISE075003.84+272544.8	RA: 07 50 3.4416 (117.5143400d) Dec: +27 25 43.28 (27.42869d) Equinox: J2000		Proper Motion RA: -755.7 mas/yr Proper Motion Dec: -205.6 mas/yr Parallax: 0.0684" Epoch of Position: 2014.88					
	<i>Comments: spectral type T8 and W2=15.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 106 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 106: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 106:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(106)	WISE054047.00+483232.4	RA: 05 40 47.1434 (85.1964308d) Dec: +48 32 28.71 (48.54131d) Equinox: J2000		Proper Motion RA: 249.0 mas/yr Proper Motion Dec: -631.5 mas/yr Parallax: 0.0694" Epoch of Position: 2015.57					
	<i>Comments: spectral type T8 and W2=15.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 107 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 107: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 107:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(107)	WISE032337.53-602554.9	RA: 03 23 37.9068 (50.9079450d) Dec: -60 25 55.32 (-60.43203d) Equinox: J2000		Proper Motion RA: 517.2 mas/yr Proper Motion Dec: -165.3 mas/yr Parallax: 0.0717" Epoch of Position: 2015.4					
	<i>Comments: spectral type T8 and W2=15.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 108 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 108: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 108:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(108)	ULAS003402.77-005206.7	RA: 00 34 2.7864 (8.5116100d) Dec: -00 52 7.39 (-.86872d) Equinox: J2000		Proper Motion RA: -16.7 mas/yr Proper Motion Dec: -358.8 mas/yr Parallax: 0.0687" Epoch of Position: 2009.6					
	<i>Comments: spectral type T8 and W2=15.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 109 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 109: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 109:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(109)	ULAS130217.21+130851.2	RA: 13 02 16.9314 (195.5705475d) Dec: +13 08 50.80 (13.14744d) Equinox: J2000		Proper Motion RA: -445.0 mas/yr Proper Motion Dec: 5.0 mas/yr Parallax: 0.065" Epoch of Position: 2015.4					
	<i>Comments: spectral type T8 and W2=15.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 110 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 110: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 110:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(110)	ULAS115239.94+113407.6	RA: 11 52 39.6562 (178.1652342d) Dec: +11 34 7.17 (11.56866d) Equinox: J2000		Proper Motion RA: -488.2 mas/yr Proper Motion Dec: -35.6 mas/yr Parallax: 0.0567" Epoch of Position: 2018.37					
	<i>Comments: spectral type T8 and W2=15.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 111 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 111: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 111:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(111)	WISE024714.52+372523.5	RA: 02 47 14.5741 (41.8107254d) Dec: +37 25 22.70 (37.42297d) Equinox: J2000		Proper Motion RA: 28.9 mas/yr Proper Motion Dec: -88.0 mas/yr Parallax: 0.0648" Epoch of Position: 2014.78					
	<i>Comments: spectral type T8 and W2=15.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 112 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 112: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 112:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous		
	(112)	WISE130141.62-030212.9	RA: 13 01 41.6935 (195.4237229d) Dec: -03 02 14.74 (-3.03743d) Equinox: J2000		Proper Motion RA: 229.2 mas/yr Proper Motion Dec: -299.3 mas/yr Parallax: 0.0545" Epoch of Position: 2017.35					
	Comments: spectral type T8 and W2=15.0 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	Module					Subarray				
	B					SUB400P				
<b>Dithers</b>	#	Primary Dither Type		Primary Dithers	Subpixel Dither Type		Dither Size	Subpixel Positions		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 113 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 113: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 113:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(113)	WISE143602.19-181421.8	RA: 14 36 2.1725 (219.0090521d) Dec: -18 14 22.42 (-18.23956d) Equinox: J2000		Proper Motion RA: -71.4 mas/yr Proper Motion Dec: -92.1 mas/yr Parallax: 0.0509" Epoch of Position: 2015.35					
	Comments: spectral type T8 and W2=15.0 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 114 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 114: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 114:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(114)	CWISE011952.82-450231.2	RA: 01 19 52.8209 (19.9700871d) Dec: -45 02 31.29 (-45.04202d) Equinox: J2000		Proper Motion RA: 158.3 mas/yr Proper Motion Dec: -24.4 mas/yr Parallax: 0.0591" Epoch of Position: 2015.41					
	<i>Comments: spectral type T8 and W2=15.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 115 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 115: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 115:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(115)	WISE220304.18+461923.4	RA: 22 03 5.0102 (330.7708758d) Dec: +46 19 21.69 (46.32269d) Equinox: J2000		Proper Motion RA: 1289.1 mas/yr Proper Motion Dec: -271.1 mas/yr Parallax: 0.0751" Epoch of Position: 2017.3					
	<i>Comments: spectral type T8 and W2=15.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 116 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 116: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
	(Visit 116:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(116)	WISE131833.98-175826.5	RA: 13 18 33.8047 (199.6408529d) Dec: -17 58 26.39 (-17.97400d) Equinox: J2000		Proper Motion RA: -526.2 mas/yr Proper Motion Dec: 0.9 mas/yr Parallax: 0.0635" Epoch of Position: 2015.44					
Comments: spectral type T8 and W2=15.0 Category=Star Description=[Brown dwarfs] Extended=NO										
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 117 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 117: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 117:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(117)	WISE074457.15+562821.8	RA: 07 44 57.3446 (116.2389358d) Dec: +56 28 17.23 (56.47145d) Equinox: J2000		Proper Motion RA: 149.3 mas/yr Proper Motion Dec: -767.3 mas/yr Parallax: 0.0653" Epoch of Position: 2015.34					
	Comments: spectral type T8 and W2=15.0 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 118 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 118: T8-15.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 118:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(118)	WISE222623.05+044003.9	RA: 22 26 23.0400 (336.5960000d) Dec: +04 40 3.00 (4.66750d) Equinox: J2000		Proper Motion RA: -283.2 mas/yr Proper Motion Dec: -463.6 mas/yr Parallax: 0.0544" Epoch of Position: 2011.68					
	<i>Comments: spectral type T8 and W2=15.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	2	8	4	1046.908	301454.12

Proposal 10110 - Observation 119 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 119: T8-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
	(Visit 119:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(119)	WISE201920.76-114807.5	RA: 20 19 20.8980 (304.8370750d) Dec: -11 48 7.82 (-11.80217d) Equinox: J2000		Proper Motion RA: 354.0 mas/yr Proper Motion Dec: -55.7 mas/yr Parallax: 0.0799" Epoch of Position: 2016.68					
Comments: spectral type T8 and W2=14.5 Category=Star Description=[Brown dwarfs] Extended=NO										
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 120 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 120: T8-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 120:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(120)	WISE043052.92+463331.6	RA: 04 30 53.5339 (67.7230579d) Dec: +46 33 34.07 (46.55946d) Equinox: J2000		Proper Motion RA: 882.5 mas/yr Proper Motion Dec: 381.5 mas/yr Parallax: 0.0961" Epoch of Position: 2017.3					
	<i>Comments: spectral type T8 and W2=14.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 121 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 121: T8-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 121:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(121)	WISE181210.85+272144.3	RA: 18 12 10.8240 (273.0451000d) Dec: +27 21 44.34 (27.36232d) Equinox: J2000		Proper Motion RA: 140.3 mas/yr Proper Motion Dec: -322.2 mas/yr Parallax: 0.0985" Epoch of Position: 2012.66					
	Comments: spectral type T8 and W2=14.5 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 122 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 122: T8-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 122:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(122)	WISE102557.72+030755.7	RA: 10 25 57.2645 (156.4886021d) Dec: +03 07 55.16 (3.13199d) Equinox: J2000		Proper Motion RA: -1203.0 mas/yr Proper Motion Dec: -143.6 mas/yr Parallax: 0.0836" Epoch of Position: 2015.82					
	<i>Comments: spectral type T8 and W2=14.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 123 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 123: T8-14.5</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCam Imaging</p>									
<b>Diagnostics</b>	(Visit 123:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(123)	WISE151906.64+700931.5	RA: 15 19 6.9497 (229.7789571d) Dec: +70 09 28.75 (70.15799d) Equinox: J2000		Proper Motion RA: 318.3 mas/yr Proper Motion Dec: -501.5 mas/yr Parallax: 0.0785" Epoch of Position: 2015.52					
	<p><i>Comments: spectral type T8 and W2=14.5</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 124 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 124: T8-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 124:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(124)	WISE050003.05-122343.2	RA: 05 00 2.9004 (75.0120850d) Dec: -12 23 40.82 (-12.39467d) Equinox: J2000		Proper Motion RA: -533.6 mas/yr Proper Motion Dec: 490.5 mas/yr Parallax: 0.0846" Epoch of Position: 2014.78					
	<i>Comments: spectral type T8 and W2=14.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 125 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 125: T8-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 125:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(125)	WISE161705.75+180714.3	RA: 16 17 5.7743 (244.2740596d) Dec: +18 07 14.08 (18.12058d) Equinox: J2000		Proper Motion RA: 94.2 mas/yr Proper Motion Dec: -38.9 mas/yr Parallax: 0.078" Epoch of Position: 2014.54					
	<i>Comments: spectral type T8 and W2=14.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 126 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 126: T8-14.5</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 126:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(126)	WISE101808.05-244557.7	RA: 10 18 8.0664 (154.5336100d) Dec: -24 46 3.11 (-24.76753d) Equinox: J2000		Proper Motion RA: 49.6 mas/yr Proper Motion Dec: -821.0 mas/yr Parallax: 0.083" Epoch of Position: 2016.77					
	<p><i>Comments: spectral type T8 and W2=14.5</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 127 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 127: T8-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 127:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(127)	WISE001505.87-461517.6	RA: 00 15 6.1291 (3.7755379d) Dec: -46 15 20.93 (-46.25581d) Equinox: J2000		Proper Motion RA: 413.4 mas/yr Proper Motion Dec: -687.8 mas/yr Parallax: 0.0752" Epoch of Position: 2015.52					
	<i>Comments: spectral type T8 and W2=14.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 128 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 128: T8-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 128:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(128)	WISE085716.25+560407.6	RA: 08 57 15.7944 (134.3158100d) Dec: +56 04 6.34 (56.06843d) Equinox: J2000		Proper Motion RA: -714.7 mas/yr Proper Motion Dec: -243.1 mas/yr Parallax: 0.0853" Epoch of Position: 2015.32					
	<i>Comments: spectral type T8 and W2=14.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 129 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 129: T8-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 129:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(129)	WISE225540.74-311841.8	RA: 22 55 40.8756 (343.9203150d) Dec: -31 18 43.21 (-31.31200d) Equinox: J2000		Proper Motion RA: 301.9 mas/yr Proper Motion Dec: -173.0 mas/yr Parallax: 0.0728" Epoch of Position: 2016.4					
	Comments: spectral type T8 and W2=14.5 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 130 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 130: T8-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 130:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(130)	ULAS102940.52+093514.6	RA: 10 29 40.3800 (157.4182500d) Dec: +09 35 14.04 (9.58723d) Equinox: J2000		Proper Motion RA: -419.3 mas/yr Proper Motion Dec: -142.5 mas/yr Parallax: 0.0686" Epoch of Position: 2014.86					
	<i>Comments: spectral type T8 and W2=14.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 131 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 131: T8-14.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 131:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(131)	WISE181329.40+283533.3	RA: 18 13 29.3034 (273.3720975d) Dec: +28 35 30.29 (28.59175d) Equinox: J2000		Proper Motion RA: -208.9 mas/yr Proper Motion Dec: -468.0 mas/yr Parallax: 0.0736" Epoch of Position: 2014.35					
	<i>Comments: spectral type T8 and W2=14.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	2	8	4	662.66	301454.11

Proposal 10110 - Observation 132 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 132: T8-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 132:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(132)	WISE075946.98-490454.0	RA: 07 59 46.7918 (119.9449658d) Dec: -49 04 52.84 (-49.08134d) Equinox: J2000		Proper Motion RA: -370.7 mas/yr Proper Motion Dec: 250.0 mas/yr Parallax: 0.0907" Epoch of Position: 2015.52					
	Comments: spectral type T8 and W2=14.0 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.10

Proposal 10110 - Observation 133 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 133: T8-14.0</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 133:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(133)	CFBDS005910.90-011401.3	RA: 00 59 11.0592 (14.7960800d) Dec: -01 14 0.89 (-1.23358d) Equinox: J2000		Proper Motion RA: 884.7 mas/yr Proper Motion Dec: 44.0 mas/yr Parallax: 0.1032" Epoch of Position: 2009.65					
	<p><i>Comments: spectral type T8 and W2=14.0</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.10

Proposal 10110 - Observation 134 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 134: T8-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 134:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(134)	ULAS133553.45+113005.2	RA: 13 35 53.4648 (203.9727700d) Dec: +11 30 5.08 (11.50141d) Equinox: J2000		Proper Motion RA: -190.8 mas/yr Proper Motion Dec: -202.4 mas/yr Parallax: 0.0999" Epoch of Position: 2010.25					
	<i>Comments: spectral type T8 and W2=14.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.10

Proposal 10110 - Observation 135 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 135: T8-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 135:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(135)	WISE231336.40-803700.3	RA: 23 13 37.0284 (348.4042850d) Dec: -80 37 2.44 (-80.61734d) Equinox: J2000		Proper Motion RA: 282.4 mas/yr Proper Motion Dec: -405.9 mas/yr Parallax: 0.0926" Epoch of Position: 2015.51					
	<i>Comments: spectral type T8 and W2=14.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.10

Proposal 10110 - Observation 136 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 136: T8-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
	(Visit 136:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(136)	WISE062309.94-045624.6	RA: 06 23 9.6827 (95.7903446d) Dec: -04 56 23.52 (-4.93987d) Equinox: J2000		Proper Motion RA: -906.3 mas/yr Proper Motion Dec: 168.8 mas/yr Parallax: 0.0865" Epoch of Position: 2014.78					
<i>Comments: spectral type T8 and W2=14.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>										
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.10

Proposal 10110 - Observation 137 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 137: T8-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 137:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(137)	WISE165311.05+444423.9	RA: 16 53 11.0096 (253.2958733d) Dec: +44 44 21.26 (44.73924d) Equinox: J2000		Proper Motion RA: -76.0 mas/yr Proper Motion Dec: -398.1 mas/yr Parallax: 0.0757" Epoch of Position: 2014.54					
	<i>Comments: spectral type T8 and W2=14.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.10

Proposal 10110 - Observation 138 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 138: T8-14.0</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCam Imaging</p>									
<b>Diagnostics</b>	(Visit 138:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(138)	WISE195905.66-333833.7	RA: 19 59 5.6606 (299.7735858d) Dec: -33 38 34.73 (-33.64298d) Equinox: J2000		Proper Motion RA: -4.7 mas/yr Proper Motion Dec: -200.7 mas/yr Parallax: 0.0839" Epoch of Position: 2015.22					
	<p><i>Comments: spectral type T8 and W2=14.0</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.10

Proposal 10110 - Observation 139 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 139: T8-14.0</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 139:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(139)	WISE132233.66-234017.1	RA: 13 22 33.6480 (200.6402000d) Dec: -23 40 17.40 (-23.67150d) Equinox: J2000		Proper Motion RA: -348.3 mas/yr Proper Motion Dec: 391.6 mas/yr Parallax: 0.0775" Epoch of Position: 2009.46					
	<i>Comments: spectral type T8 and W2=14.0</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.10

Proposal 10110 - Observation 140 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 140: T8-13.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 140:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(140)	WISE031325.96+780744.2	RA: 03 13 26.1958 (48.3591492d) Dec: +78 07 44.71 (78.12909d) Equinox: J2000		Proper Motion RA: 73.9 mas/yr Proper Motion Dec: 53.8 mas/yr Parallax: 0.1356" Epoch of Position: 2016.2					
	<i>Comments: spectral type T8 and W2=13.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	2	8	4	251.912	301454.9

Proposal 10110 - Observation 141 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 141: T8-13.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 141:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(141)	UGPS052127.27+364048.6	RA: 05 21 27.4990 (80.3645792d) Dec: +36 40 41.21 (36.67811d) Equinox: J2000		Proper Motion RA: 569.0 mas/yr Proper Motion Dec: -1511.0 mas/yr Parallax: 0.1222" Epoch of Position: 2012.65					
	Comments: spectral type T8 and W2=13.5 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	2	8	4	251.912	301454.9

Proposal 10110 - Observation 142 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 142: T8-13.5</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 142:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(142)	WISE025409.45+022359.1	RA: 02 54 9.6000 (43.5400000d) Dec: +02 23 58.56 (2.39960d) Equinox: J2000		Proper Motion RA: 2562.6 mas/yr Proper Motion Dec: 221.9 mas/yr Parallax: 0.1441" Epoch of Position: 2010.75					
	<p><i>Comments: spectral type T8 and W2=13.5</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	2	8	4	251.912	301454.9

Proposal 10110 - Observation 143 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 143: T8-13.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 143:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(143)	WISE004945.61+215120.0	RA: 00 49 45.4882 (12.4395342d) Dec: +21 51 19.36 (21.85538d) Equinox: J2000		Proper Motion RA: -479.4 mas/yr Proper Motion Dec: -54.0 mas/yr Parallax: 0.1404" Epoch of Position: 2015.44					
	<i>Comments: spectral type T8 and W2=13.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	2	8	4	251.912	301454.9

Proposal 10110 - Observation 144 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 144: T8-13.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 144:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(144)	2MASS0415195-093506	RA: 04 15 21.1440 (63.8381000d) Dec: -09 35 0.71 (-9.58353d) Equinox: J2000		Proper Motion RA: 2214.2 mas/yr Proper Motion Dec: 536.1 mas/yr Parallax: 0.1752" Epoch of Position: 2009.65					
	<i>Comments: spectral type T8 and W2=13.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	2	8	4	251.912	301454.9

Proposal 10110 - Observation 145 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 145: T8-13.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 145:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(145)	WISE115013.88+630240.7	RA: 11 50 14.1516 (177.5589650d) Dec: +63 02 38.80 (63.04411d) Equinox: J2000		Proper Motion RA: 407.2 mas/yr Proper Motion Dec: -540.4 mas/yr Parallax: 0.1214" Epoch of Position: 2015.38					
	<i>Comments: spectral type T8 and W2=13.5</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	2	8	4	251.912	301454.9

Proposal 10110 - Observation 146 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 146: T8-13.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 146:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(146)	2MASS07290002-3954043	RA: 07 28 59.2853 (112.2470221d) Dec: -39 53 37.42 (-39.89373d) Equinox: J2000		Proper Motion RA: -564.46 mas/yr Proper Motion Dec: 1694.63 mas/yr Parallax: 0.1108" Epoch of Position: 2013.23					
	Comments: spectral type T8 and W2=13.5 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	2	8	4	251.912	301454.9

Proposal 10110 - Observation 147 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 147: T8-13.5</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 147:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(147)	WISE200050.19+362950.1	RA: 20 00 50.1826 (300.2090942d) Dec: +36 29 52.07 (36.49780d) Equinox: J2000		Proper Motion RA: 6.1 mas/yr Proper Motion Dec: 372.8 mas/yr Parallax: 0.1334" Epoch of Position: 2015.64					
	Comments: spectral type T8 and W2=13.5 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	2	8	4	251.912	301454.9

Proposal 10110 - Observation 148 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 148: T9-15.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 148:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(148)	WISE033515.01+431045.1	RA: 03 35 15.5232 (53.8146800d) Dec: +43 10 40.02 (43.17778d) Equinox: J2000		Proper Motion RA: 822.7 mas/yr Proper Motion Dec: -792.4 mas/yr Parallax: 0.0848" Epoch of Position: 2016.67					
	<i>Comments: spectral type T9 and W2=15.6</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM2	8	2	8	4	967.408	301454.8

Proposal 10110 - Observation 149 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 149: T9-15.6</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 149:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(149)	WISE071301.86-585445.2	RA: 07 13 1.9224 (108.2580100d) Dec: -58 54 42.48 (-58.91180d) Equinox: J2000		Proper Motion RA: 78.3 mas/yr Proper Motion Dec: 364.0 mas/yr Parallax: 0.0821" Epoch of Position: 2017.6					
	<p><i>Comments: spectral type T9 and W2=15.6</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM2	8	2	8	4	967.408	301454.8

Proposal 10110 - Observation 150 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 150: T9-15.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 150:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(150)	WISE041358.14-475039.3	RA: 04 13 58.2240 (63.4926000d) Dec: -47 50 37.36 (-47.84371d) Equinox: J2000		Proper Motion RA: 110.9 mas/yr Proper Motion Dec: 310.3 mas/yr Parallax: 0.0507" Epoch of Position: 2017.18					
	<i>Comments: spectral type T9 and W2=15.6</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM2	8	2	8	4	967.408	301454.8

Proposal 10110 - Observation 151 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 151: T9-15.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 151:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(151)	CWISE042455.69+000221.5	RA: 04 24 55.7242 (66.2321842d) Dec: +00 02 21.44 (.03929d) Equinox: J2000		Proper Motion RA: 183.1 mas/yr Proper Motion Dec: -100.2 mas/yr Parallax: 0.0532" Epoch of Position: 2017.06					
	<i>Comments: spectral type T9 and W2=15.6</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM2	8	2	8	4	967.408	301454.8

Proposal 10110 - Observation 152 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 152: T9-15.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 152:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(152)	CWISE002727.44-012101.7	RA: 00 27 27.4730 (6.8644708d) Dec: -01 21 1.74 (-1.35048d) Equinox: J2000		Proper Motion RA: 449.3 mas/yr Proper Motion Dec: 57.1 mas/yr Parallax: 0.0542" Epoch of Position: 2016.8					
	<i>Comments: spectral type T9 and W2=15.6</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM2	8	2	8	4	967.408	301454.8

Proposal 10110 - Observation 153 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 153: T9-15.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 153:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(153)	CWISE114120.42-211024.5	RA: 11 41 20.3573 (175.3348221d) Dec: -21 10 24.60 (-21.17350d) Equinox: J2000		Proper Motion RA: -1001.0 mas/yr Proper Motion Dec: -113.8 mas/yr Parallax: 0.0579" Epoch of Position: 2016.55					
	<i>Comments: spectral type T9 and W2=15.6</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM2	8	2	8	4	967.408	301454.8

Proposal 10110 - Observation 154 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 154: T9-15.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 154:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(154)	WISE124309.61+844547.8	RA: 12 43 6.6504 (190.7777100d) Dec: +84 45 44.03 (84.76223d) Equinox: J2000		Proper Motion RA: -531.9 mas/yr Proper Motion Dec: -524.0 mas/yr Parallax: 0.0545" Epoch of Position: 2017.34					
	Comments: spectral type T9 and W2=15.6 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM2	8	2	8	4	967.408	301454.8

Proposal 10110 - Observation 155 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 155: T9-15.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 155:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(155)	WISE223204.53-573010.4	RA: 22 32 4.8106 (338.0200442d) Dec: -57 30 11.20 (-57.50311d) Equinox: J2000		Proper Motion RA: 412.6 mas/yr Proper Motion Dec: -106.4 mas/yr Parallax: 0.0517" Epoch of Position: 2016.92					
	<i>Comments: spectral type T9 and W2=15.6</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM2	8	2	8	4	967.408	301454.8

Proposal 10110 - Observation 156 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 156: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 156:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(156)	WISE221216.33-693121.6	RA: 22 12 17.2910 (333.0720458d) Dec: -69 31 21.69 (-69.52269d) Equinox: J2000		Proper Motion RA: 789.2 mas/yr Proper Motion Dec: -62.7 mas/yr Parallax: 0.0806" Epoch of Position: 2016.48					
	Comments: spectral type T9 and W2=15.1 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 157 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 157: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 157:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(157)	WISE083337.83+005214.2	RA: 08 33 38.2198 (128.4092492d) Dec: +00 52 2.97 (.86749d) Equinox: J2000		Proper Motion RA: 786.8 mas/yr Proper Motion Dec: -1593.7 mas/yr Parallax: 0.0797" Epoch of Position: 2017.5					
	<i>Comments: spectral type T9 and W2=15.1</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 158 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 158: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 158:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(158)	WISE154214.00+223005.2	RA: 15 42 13.4719 (235.5561329d) Dec: +22 30 2.34 (22.50065d) Equinox: J2000		Proper Motion RA: -977.3 mas/yr Proper Motion Dec: -392.5 mas/yr Parallax: 0.0843" Epoch of Position: 2017.61					
	Comments: spectral type T9 and W2=15.1 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 159 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 159: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 159:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(159)	WISE105553.62-165216.5	RA: 10 55 53.2644 (163.9719350d) Dec: -16 52 14.48 (-16.87069d) Equinox: J2000		Proper Motion RA: -1000.4 mas/yr Proper Motion Dec: 417.7 mas/yr Parallax: 0.0717" Epoch of Position: 2016.11					
	Comments: spectral type T9 and W2=15.1 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 160 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 160: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 160:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(160)	WISE014807.25-720258.7	RA: 01 48 8.6912 (27.0362133d) Dec: -72 02 58.81 (-72.04967d) Equinox: J2000		Proper Motion RA: 1269.3 mas/yr Proper Motion Dec: 0.0 mas/yr Parallax: 0.0917" Epoch of Position: 2015.4					
	<i>Comments: spectral type T9 and W2=15.1</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 161 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 161: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 161:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(161)	WISE215949.54-480855.2	RA: 21 59 49.6817 (329.9570071d) Dec: -48 09 1.43 (-48.15040d) Equinox: J2000		Proper Motion RA: 322.0 mas/yr Proper Motion Dec: -1238.4 mas/yr Parallax: 0.0739" Epoch of Position: 2015.38					
	<i>Comments: spectral type T9 and W2=15.1</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 162 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 162: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 162:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(162)	WISE131106.24+012252.4	RA: 13 11 6.3024 (197.7762600d) Dec: +01 22 51.93 (1.38109d) Equinox: J2000		Proper Motion RA: 277.9 mas/yr Proper Motion Dec: -813.9 mas/yr Parallax: 0.0688" Epoch of Position: 2013.23					
	<i>Comments: spectral type T9 and W2=15.1</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 163 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 163: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 163:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(163)	WISE233226.49-432510.6	RA: 23 32 26.6124 (353.1108850d) Dec: -43 25 12.21 (-43.42006d) Equinox: J2000		Proper Motion RA: 250.2 mas/yr Proper Motion Dec: -262.5 mas/yr Parallax: 0.0611" Epoch of Position: 2015.41					
	<i>Comments: spectral type T9 and W2=15.1</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 164 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 164: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 164:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous		
	(164)	WISE032517.69-385454.1	RA: 03 25 17.8397 (51.3243321d) Dec: -38 54 54.89 (-38.91525d) Equinox: J2000		Proper Motion RA: 287.9 mas/yr Proper Motion Dec: -110.6 mas/yr Parallax: 0.0602" Epoch of Position: 2016.74					
	Comments: spectral type T9 and W2=15.1 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	Module					Subarray				
	B					SUB400P				
<b>Dithers</b>	#	Primary Dither Type		Primary Dithers	Subpixel Dither Type		Dither Size	Subpixel Positions		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 165 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 165: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
	(Visit 165:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(165)	CWISE091105.02+214645.1	RA: 09 11 5.0102 (137.7708758d) Dec: +21 46 45.06 (21.77918d) Equinox: J2000		Proper Motion RA: -104.4 mas/yr Proper Motion Dec: -658.8 mas/yr Parallax: 0.0728" Epoch of Position: 2015.91					
<i>Comments: spectral type T9 and W2=15.1</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>										
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 166 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 166: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 166:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(166)	WISE234446.25+103415.8	RA: 23 44 46.6901 (356.1945421d) Dec: +10 34 15.34 (10.57093d) Equinox: J2000		Proper Motion RA: 946.5 mas/yr Proper Motion Dec: -30.4 mas/yr Parallax: 0.068" Epoch of Position: 2017.6					
	<i>Comments: spectral type T9 and W2=15.1</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 167 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 167: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 167:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(167)	WISE180435.40+311706.1	RA: 18 04 35.2397 (271.1468321d) Dec: +31 17 6.46 (31.28513d) Equinox: J2000		Proper Motion RA: -254.1 mas/yr Proper Motion Dec: 2.9 mas/yr Parallax: 0.0622" Epoch of Position: 2016.23					
	<i>Comments: spectral type T9 and W2=15.1</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 168 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 168: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
	(Visit 168:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(168)	WISE072312.44+340313.5	RA: 07 23 12.4805 (110.8020021d) Dec: +34 03 10.89 (34.05302d) Equinox: J2000		Proper Motion RA: -3.2 mas/yr Proper Motion Dec: -348.1 mas/yr Parallax: 0.0608" Epoch of Position: 2017.58					
Comments: spectral type T9 and W2=15.1 Category=Star Description=[Brown dwarfs] Extended=NO										
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 169 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 169: T9-15.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 169:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(169)	WISE133300.03-160754.4	RA: 13 32 59.8649 (203.2494371d) Dec: -16 07 55.42 (-16.13206d) Equinox: J2000		Proper Motion RA: -329.0 mas/yr Proper Motion Dec: -131.9 mas/yr Parallax: 0.0528" Epoch of Position: 2017.23					
	Comments: spectral type T9 and W2=15.1 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	9	2	8	4	596.41	301454.7

Proposal 10110 - Observation 170 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 170: T9-14.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 170:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(170)	WISE111239.24-385700.7	RA: 11 12 39.5858 (168.1649408d) Dec: -38 56 56.62 (-38.94906d) Equinox: J2000		Proper Motion RA: 671.5 mas/yr Proper Motion Dec: 674.0 mas/yr Parallax: 0.1026" Epoch of Position: 2016.82					
	Comments: spectral type T9 and W2=14.6 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.6

Proposal 10110 - Observation 171 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 171: T9-14.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 171:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(171)	WISE094305.98+360723.5	RA: 09 43 6.2738 (145.7761408d) Dec: +36 07 21.15 (36.12254d) Equinox: J2000		Proper Motion RA: 669.5 mas/yr Proper Motion Dec: -501.2 mas/yr Parallax: 0.0971" Epoch of Position: 2015.36					
	<i>Comments: spectral type T9 and W2=14.6</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.6

Proposal 10110 - Observation 172 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 172: T9-14.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 172:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous		
	(172)	WISE081117.81-805141.3	RA: 08 11 18.2341 (122.8259754d) Dec: -80 51 40.92 (-80.86137d) Equinox: J2000		Proper Motion RA: 288.4 mas/yr Proper Motion Dec: -54.0 mas/yr Parallax: 0.0991" Epoch of Position: 2015.4					
	Comments: spectral type T9 and W2=14.6 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	Module				Subarray					
	B				SUB400P					
<b>Dithers</b>	#	Primary Dither Type		Primary Dithers	Subpixel Dither Type		Dither Size	Subpixel Positions		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.6

Proposal 10110 - Observation 173 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 173: T9-14.6</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 173:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(173)	WISE232519.54-410534.9	RA: 23 25 19.9448 (351.3331033d) Dec: -41 05 35.05 (-41.09307d) Equinox: J2000		Proper Motion RA: 836.8 mas/yr Proper Motion Dec: -17.5 mas/yr Parallax: 0.1084" Epoch of Position: 2015.4					
	<p><i>Comments: spectral type T9 and W2=14.6</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.6

Proposal 10110 - Observation 174 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 174: T9-14.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 174:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(174)	WISE161441.45+173936.7	RA: 16 14 41.6988 (243.6737450d) Dec: +17 39 32.76 (17.65910d) Equinox: J2000		Proper Motion RA: 550.6 mas/yr Proper Motion Dec: -477.1 mas/yr Parallax: 0.0982" Epoch of Position: 2016.19					
	<i>Comments: spectral type T9 and W2=14.6</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.6

Proposal 10110 - Observation 175 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 175: T9-14.6</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 175:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(175)	WISE003829.05+275852.1	RA: 00 38 29.0714 (9.6211308d) Dec: +27 58 52.36 (27.98121d) Equinox: J2000		Proper Motion RA: -12.0 mas/yr Proper Motion Dec: 92.4 mas/yr Parallax: 0.0882" Epoch of Position: 2015.39					
	<i>Comments: spectral type T9 and W2=14.6</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.6

Proposal 10110 - Observation 176 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 176: T9-14.6</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 176:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(176)	WISE210200.15-442919.5	RA: 21 02 0.1650 (315.5006875d) Dec: -44 29 21.42 (-44.48928d) Equinox: J2000		Proper Motion RA: 41.6 mas/yr Proper Motion Dec: -354.5 mas/yr Parallax: 0.0929" Epoch of Position: 2015.4					
	<p><i>Comments: spectral type T9 and W2=14.6</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	6	2	8	4	397.661	301454.6

Proposal 10110 - Observation 177 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 177: T9-14.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 177:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous		
	(177)	WISE000517.48+373720.5	RA: 00 05 17.9201 (1.3246671d) Dec: +37 37 19.02 (37.62195d) Equinox: J2000		Proper Motion RA: 997.3 mas/yr Proper Motion Dec: -271.6 mas/yr Parallax: 0.1269" Epoch of Position: 2015.56					
	Comments: spectral type T9 and W2=14.1 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	Module					Subarray				
	B					SUB400P				
<b>Dithers</b>	#	Primary Dither Type		Primary Dithers	Subpixel Dither Type		Dither Size	Subpixel Positions		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F150W	F430M	BRIGHT2	9	2	8	4	251.912	301454.5

Proposal 10110 - Observation 178 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 178: T9-14.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 178:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(178)	WISE213456.73-713743.6	RA: 21 34 58.2120 (323.7425500d) Dec: -71 37 45.50 (-71.62931d) Equinox: J2000		Proper Motion RA: 1363.2 mas/yr Proper Motion Dec: -223.2 mas/yr Parallax: 0.1097" Epoch of Position: 2015.4					
	<i>Comments: spectral type T9 and W2=14.1</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	2	8	4	251.912	301454.5

Proposal 10110 - Observation 179 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 179: T9-14.1</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 179:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(179)	WISE174124.26+255319.5	RA: 17 41 24.1200 (265.3505000d) Dec: +25 53 15.00 (25.88750d) Equinox: J2000		Proper Motion RA: -505.3 mas/yr Proper Motion Dec: -1472.6 mas/yr Parallax: 0.2143" Epoch of Position: 2013.37					
	Comments: spectral type T9 and W2=14.1 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT2	9	2	8	4	251.912	301454.5

Proposal 10110 - Observation 180 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 180: Y-16.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 180:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(180)	WISE125721.01+715349.3	RA: 12 57 19.9454 (194.3331058d) Dec: +71 53 48.96 (71.89693d) Equinox: J2000		Proper Motion RA: -928.1 mas/yr Proper Motion Dec: 85.7 mas/yr Parallax: 0.0602" Epoch of Position: 2016.33					
	<i>Comments: spectral type Y and W2=16.4</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	1	4	4	523.454	301454.4

Proposal 10110 - Observation 181 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 181: Y-16.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 181:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(181)	CWISE094005.50+523359.2	RA: 09 40 5.4223 (145.0225929d) Dec: +52 33 58.47 (52.56624d) Equinox: J2000		Proper Motion RA: -342.0 mas/yr Proper Motion Dec: -352.6 mas/yr Parallax: 0.0664" Epoch of Position: 2016.89					
	<i>Comments: spectral type Y and W2=16.4</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	1	4	4	523.454	301454.4

Proposal 10110 - Observation 182 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 182: Y-16.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 182:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(182)	CWISE223022.60+254907.5	RA: 22 30 22.4765 (337.5936521d) Dec: +25 49 6.05 (25.81835d) Equinox: J2000		Proper Motion RA: -570.3 mas/yr Proper Motion Dec: -464.4 mas/yr Parallax: 0.0713" Epoch of Position: 2017.0					
	<i>Comments: spectral type Y and W2=16.4</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	1	4	4	523.454	301454.4

Proposal 10110 - Observation 183 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 183: Y-16.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
	(Visit 183:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(183)	CWISE023842.60-133210.7	RA: 02 38 42.5892 (39.6774550d) Dec: -13 32 13.10 (-13.53697d) Equinox: J2000		Proper Motion RA: -62.0 mas/yr Proper Motion Dec: -768.5 mas/yr Parallax: 0.0858" Epoch of Position: 2016.73					
Comments: spectral type Y and W2=16.4 Category=Star Description=[Brown dwarfs] Extended=NO										
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	1	4	4	523.454	301454.4

Proposal 10110 - Observation 184 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 184: Y-16.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 184:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(184)	WISE050305.68-564834.0	RA: 05 03 6.3727 (75.7765529d) Dec: -56 48 31.26 (-56.80868d) Equinox: J2000		Proper Motion RA: 759.2 mas/yr Proper Motion Dec: 288.2 mas/yr Parallax: 0.0983" Epoch of Position: 2016.89					
	<i>Comments: spectral type Y and W2=16.4</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	1	4	4	523.454	301454.4

Proposal 10110 - Observation 185 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 185: Y-16.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 185:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(185)	CWISE235644.78-481456.3	RA: 23 56 44.9448 (359.1872700d) Dec: -48 14 57.14 (-48.24921d) Equinox: J2000		Proper Motion RA: 886.4 mas/yr Proper Motion Dec: -35.0 mas/yr Parallax: 0.0576" Epoch of Position: 2016.41					
	<i>Comments: spectral type Y and W2=16.4</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	1	4	4	523.454	301454.4

Proposal 10110 - Observation 186 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 186: Y-16.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 186:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(186)	CWISE032109.59+693204.5	RA: 03 21 10.1515 (50.2922979d) Dec: +69 32 4.05 (69.53446d) Equinox: J2000		Proper Motion RA: 923.9 mas/yr Proper Motion Dec: -365.3 mas/yr Parallax: 0.0685" Epoch of Position: 2017.12					
	<i>Comments: spectral type Y and W2=16.4</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	1	4	4	523.454	301454.4

Proposal 10110 - Observation 187 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 187: Y-16.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 187:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous		
	(187)	CWISE181125.34+665806.4	RA: 18 11 25.3490 (272.8556208d) Dec: +66 58 5.74 (66.96826d) Equinox: J2000		Proper Motion RA: -91.7 mas/yr Proper Motion Dec: -439.8 mas/yr Parallax: 0.0697" Epoch of Position: 2015.74					
	Comments: spectral type Y and W2=16.4 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	Module					Subarray				
	B					SUB400P				
<b>Dithers</b>	#	Primary Dither Type		Primary Dithers	Subpixel Dither Type		Dither Size	Subpixel Positions		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F150W	F430M	MEDIUM8	8	1	4	4	523.454	301454.4

Proposal 10110 - Observation 188 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 188: Y-16.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 188:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(188)	CWISE093852.89+063440.6	RA: 09 38 53.0059 (144.7208579d) Dec: +06 34 38.69 (6.57741d) Equinox: J2000		Proper Motion RA: 435.3 mas/yr Proper Motion Dec: -662.7 mas/yr Parallax: 0.0679" Epoch of Position: 2016.94					
	<i>Comments: spectral type Y and W2=16.4</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	1	4	4	523.454	301454.4

Proposal 10110 - Observation 189 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 189: Y-16.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 189:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(189)	CWISE085938.95+534908.7	RA: 08 59 38.8675 (134.9119479d) Dec: +53 49 7.94 (53.81887d) Equinox: J2000		Proper Motion RA: -215.6 mas/yr Proper Motion Dec: -327.8 mas/yr Parallax: 0.0538" Epoch of Position: 2017.01					
	<i>Comments: spectral type Y and W2=16.4</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	1	4	4	523.454	301454.4

Proposal 10110 - Observation 190 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 190: Y-16.4</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCam Imaging</p>									
<b>Diagnostics</b>	(Visit 190:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(190)	CWISE104756.81+545741.6	RA: 10 47 56.6242 (161.9859342d) Dec: +54 57 41.06 (54.96141d) Equinox: J2000		Proper Motion RA: -447.9 mas/yr Proper Motion Dec: -65.5 mas/yr Parallax: 0.0752" Epoch of Position: 2016.91					
	<p><i>Comments: spectral type Y and W2=16.4</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	1	4	4	523.454	301454.4

Proposal 10110 - Observation 191 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 191: Y-16.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 191:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(191)	WISE153429.75-104303.3	RA: 15 34 29.3002 (233.6220842d) Dec: -10 43 17.23 (-10.72145d) Equinox: J2000		Proper Motion RA: -1253.1 mas/yr Proper Motion Dec: -2377.0 mas/yr Parallax: 0.0614" Epoch of Position: 2016.3					
	Comments: spectral type Y and W2=16.4 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	MEDIUM8	8	1	4	4	523.454	301454.4

Proposal 10110 - Observation 192 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 192: Y-15.9</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 192:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(192)	CWISE193518.59-154620.3	RA: 19 35 18.6442 (293.8276842d) Dec: -15 46 20.51 (-15.77236d) Equinox: J2000		Proper Motion RA: 290.2 mas/yr Proper Motion Dec: 43.1 mas/yr Parallax: 0.0693" Epoch of Position: 2017.51					
	Comments: spectral type Y and W2=15.9 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	1	4	4	331.33	301454.3

Proposal 10110 - Observation 193 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 193: Y-15.9</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 193:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(193)	CWISE225628.97+400227.3	RA: 22 56 29.1823 (344.1215929d) Dec: +40 02 27.25 (40.04090d) Equinox: J2000		Proper Motion RA: 698.4 mas/yr Proper Motion Dec: -175.1 mas/yr Parallax: 0.1018" Epoch of Position: 2016.9					
	<i>Comments: spectral type Y and W2=15.9</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	1	4	4	331.33	301454.3

Proposal 10110 - Observation 194 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 194: Y-15.9</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 194:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous		
	(194)	CWISE040235.55-265145.4	RA: 04 02 35.7818 (60.6490908d) Dec: -26 51 47.84 (-26.86329d) Equinox: J2000		Proper Motion RA: 767.0 mas/yr Proper Motion Dec: -532.9 mas/yr Parallax: 0.1164" Epoch of Position: 2017.18					
	Comments: spectral type Y and W2=15.9 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	Module					Subarray				
	B					SUB400P				
<b>Dithers</b>	#	Primary Dither Type		Primary Dithers	Subpixel Dither Type		Dither Size	Subpixel Positions		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F150W	F430M	SHALLOW4	10	1	4	4	331.33	301454.3

Proposal 10110 - Observation 195 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 195: Y-15.9</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 195:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(195)	WISE030237.53-581740.3	RA: 03 02 37.4892 (45.6562050d) Dec: -58 17 41.05 (-58.29474d) Equinox: J2000		Proper Motion RA: 52.0 mas/yr Proper Motion Dec: -70.8 mas/yr Parallax: 0.0599" Epoch of Position: 2017.41					
	Comments: spectral type Y and W2=15.9 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	1	4	4	331.33	301454.3

Proposal 10110 - Observation 196 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 196: Y-15.9</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 196:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(196)	CWISE063428.10+504925.9	RA: 06 34 28.0862 (98.6170258d) Dec: +50 49 23.69 (50.82325d) Equinox: J2000		Proper Motion RA: 285.9 mas/yr Proper Motion Dec: -1157.6 mas/yr Parallax: 0.062" Epoch of Position: 2016.97					
	<i>Comments: spectral type Y and W2=15.9</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	1	4	4	331.33	301454.3

Proposal 10110 - Observation 197 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 197: Y-15.9</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 197:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(197)	CWISE235120.60-700026.2	RA: 23 51 20.5881 (357.8357838d) Dec: -70 00 26.16 (-70.00727d) Equinox: J2000		Proper Motion RA: 16.08 mas/yr Proper Motion Dec: -132.28 mas/yr Parallax: 0.0763" Epoch of Position: 2015.41					
	Comments: spectral type Y and W2=15.9 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW4	10	1	4	4	331.33	301454.3

Proposal 10110 - Observation 198 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 198: Y-15.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 198:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(198)	WISE193054.55-205949.4	RA: 19 30 54.0466 (292.7251942d) Dec: -20 59 56.87 (-20.99913d) Equinox: J2000		Proper Motion RA: -1047.5 mas/yr Proper Motion Dec: -1075.9 mas/yr Parallax: 0.1063" Epoch of Position: 2017.45					
	<i>Comments: spectral type Y and W2=15.4</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	7	1	4	4	218.706	301454.2

Proposal 10110 - Observation 199 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 199: Y-15.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 199:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	#	Name	Target Coordinates		Targ. Coord. Corrections			Miscellaneous		
	(199)	CWISE153143.38-330657.3	RA: 15 31 43.3858 (232.9307742d) Dec: -33 06 57.42 (-33.11595d) Equinox: J2000		Proper Motion RA: -27.87 mas/yr Proper Motion Dec: -308.07 mas/yr Parallax: 0.0589" Epoch of Position: 2015.41					
	Comments: spectral type Y and W2=15.4 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	Module				Subarray					
	B				SUB400P					
<b>Dithers</b>	#	Primary Dither Type		Primary Dithers	Subpixel Dither Type		Dither Size	Subpixel Positions		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F150W	F430M	SHALLOW2	7	1	4	4	218.706	301454.2

Proposal 10110 - Observation 200 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 200: Y-15.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 200:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(200)	WISE224319.56-145857.3	RA: 22 43 19.6644 (340.8319350d) Dec: -14 59 0.78 (-14.98355d) Equinox: J2000		Proper Motion RA: 329.9 mas/yr Proper Motion Dec: -532.1 mas/yr Parallax: 0.0683" Epoch of Position: 2016.41					
	<i>Comments: spectral type Y and W2=15.4</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	7	1	4	4	218.706	301454.2

Proposal 10110 - Observation 201 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 201: Y-15.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 201:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(201)	CWISE201146.45-481259.7	RA: 20 11 46.5420 (302.9439250d) Dec: -48 13 0.28 (-48.21674d) Equinox: J2000		Proper Motion RA: 72.4 mas/yr Proper Motion Dec: -402.8 mas/yr Parallax: 0.071" Epoch of Position: 2017.47					
	Comments: spectral type Y and W2=15.4 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	7	1	4	4	218.706	301454.2

Proposal 10110 - Observation 202 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<p><b>Proposal 10110, Observation 202: Y-15.4</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRCcam Imaging</p>									
<b>Diagnostics</b>	(Visit 202:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(202)	CWISE021612.11+423015.9	RA: 02 16 12.1276 (34.0505317d) Dec: +42 30 16.10 (42.50447d) Equinox: J2000		Proper Motion RA: 371.52 mas/yr Proper Motion Dec: 213.35 mas/yr Parallax: 0.0926" Epoch of Position: 2015.41					
	<p><i>Comments: spectral type Y and W2=15.4</i></p> <p><i>Category=Star</i></p> <p><i>Description=[Brown dwarfs]</i></p> <p><i>Extended=NO</i></p>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	7	1	4	4	218.706	301454.2

Proposal 10110 - Observation 203 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 203: Y-15.4</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 203:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(203)	CWISE092503.20-472013.8	RA: 09 25 3.2136 (141.2633900d) Dec: -47 20 14.23 (-47.33729d) Equinox: J2000		Proper Motion RA: -80.41 mas/yr Proper Motion Dec: 804.0 mas/yr Parallax: 0.0933" Epoch of Position: 2015.41					
	Comments: spectral type Y and W2=15.4 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	SHALLOW2	7	1	4	4	218.706	301454.2

Proposal 10110 - Observation 204 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 204: Y-14.9</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 204:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(204)	WISE035000.32-565830.2	RA: 03 50 0.2083 (57.5008679d) Dec: -56 58 32.99 (-56.97583d) Equinox: J2000		Proper Motion RA: -208.7 mas/yr Proper Motion Dec: -575.4 mas/yr Parallax: 0.1764" Epoch of Position: 2015.21					
	Comments: spectral type Y and W2=14.9 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT1	10	1	4	4	132.581	301454.1

Proposal 10110 - Observation 205 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 205: Y-14.9</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCcam Imaging									
<b>Diagnostics</b>	(Visit 205:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(205)	WISE220905.73+271143.9	RA: 22 09 6.1932 (332.2758050d) Dec: +27 11 37.11 (27.19364d) Equinox: J2000		Proper Motion RA: 1202.2 mas/yr Proper Motion Dec: -1365.4 mas/yr Parallax: 0.1617" Epoch of Position: 2015.41					
	<i>Comments: spectral type Y and W2=14.9</i> <i>Category=Star</i> <i>Description=[Brown dwarfs]</i> <i>Extended=NO</i>									
<b>Template</b>	<b>Module</b>					<b>Subarray</b>				
	B					SUB400P				
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT1	10	1	4	4	132.581	301454.1

Proposal 10110 - Observation 206 - Uncovering the coldest extra-solar worlds: a companion search down to 200K around the coolest ...

Tue May 05 22:00:47 GMT 2026

<b>Observation</b>	<b>Proposal 10110, Observation 206: Y-14.9</b> <b>Diagnostic Status: Warning</b> Observing Template: NIRCam Imaging									
<b>Diagnostics</b>	(Visit 206:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>		<b>Targ. Coord. Corrections</b>			<b>Miscellaneous</b>		
	(206)	WISE193656.08+040801.2	RA: 19 36 55.8058 (294.2325242d) Dec: +04 07 53.62 (4.13156d) Equinox: J2000		Proper Motion RA: -428.6 mas/yr Proper Motion Dec: -1102.1 mas/yr Parallax: 0.1139" Epoch of Position: 2017.97					
	Comments: spectral type Y and W2=14.9 Category=Star Description=[Brown dwarfs] Extended=NO									
<b>Template</b>	<b>Module</b>				<b>Subarray</b>					
	B				SUB400P					
<b>Dithers</b>	<b>#</b>	<b>Primary Dither Type</b>		<b>Primary Dithers</b>	<b>Subpixel Dither Type</b>		<b>Dither Size</b>	<b>Subpixel Positions</b>		
	1	SUBARRAY_DITHER		4	STANDARD			1		
<b>Spectral Elements</b>	<b>#</b>	<b>Short Filter</b>	<b>Long Filter</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Dithers</b>	<b>Total Exposure Time</b>	<b>Optional ETC ID</b>
	1	F150W	F430M	BRIGHT1	10	1	4	4	132.581	301454.1