



7208 - THRIFTY: The High-Redshift Frontier survey

Cycle: 4, Proposal Category: SURVEY

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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	THRIFTY-001	NIRSpec IFU Spectroscopy	(1) a2744_id25795
	2	THRIFTY-002	NIRSpec IFU Spectroscopy	(2) a2744_id46300
	3	THRIFTY-003	NIRSpec IFU Spectroscopy	(3) a2744_id4995
	4	THRIFTY-004	NIRSpec IFU Spectroscopy	(4) a2744_id6309

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Folder	Observation	Label	Observing Template	Science Target
5		THRIFTY-005	NIRSpec IFU Spectroscopy	(5) ceers_id11213
6		THRIFTY-006	NIRSpec IFU Spectroscopy	(6) ceers_id33043
7		THRIFTY-007	NIRSpec IFU Spectroscopy	(7) ceers_id38537
8		THRIFTY-008	NIRSpec IFU Spectroscopy	(8) gdn_id56195
9		THRIFTY-009	NIRSpec IFU Spectroscopy	(9) gdn_id58504
10		THRIFTY-010	NIRSpec IFU Spectroscopy	(10) gdn_id59988
11		THRIFTY-011	NIRSpec IFU Spectroscopy	(11) gdn_id60167
12		THRIFTY-012	NIRSpec IFU Spectroscopy	(12) gdn_id71038
13		THRIFTY-013	NIRSpec IFU Spectroscopy	(13) gds-sw_id56288
14		THRIFTY-014	NIRSpec IFU Spectroscopy	(14) gds-sw_id75037
15		THRIFTY-015	NIRSpec IFU Spectroscopy	(15) nep-tdf_id12270
16		THRIFTY-016	NIRSpec IFU Spectroscopy	(16) panoramic_j000352m1120_id2084
17		THRIFTY-017	NIRSpec IFU Spectroscopy	(17) panoramic_j000352m1120_id5313
18		THRIFTY-018	NIRSpec IFU Spectroscopy	(18) panoramic_j010408m5508_id1050
19		THRIFTY-019	NIRSpec IFU Spectroscopy	(19) panoramic_j010408m5508_id2446
20		THRIFTY-020	NIRSpec IFU Spectroscopy	(20) panoramic_j010408m5508_id3353
21		THRIFTY-021	NIRSpec IFU Spectroscopy	(21) panoramic_j010408m5508_id515
22		THRIFTY-022	NIRSpec IFU Spectroscopy	(22) panoramic_j013444m1532_id1071
23		THRIFTY-023	NIRSpec IFU Spectroscopy	(23) panoramic_j013444m1532_id2110
24		THRIFTY-024	NIRSpec IFU Spectroscopy	(24) panoramic_j013444m1532_id2542
25		THRIFTY-025	NIRSpec IFU Spectroscopy	(25) panoramic_j013444m1532_id2591
26		THRIFTY-026	NIRSpec IFU Spectroscopy	(26) panoramic_j013444m1532_id2745
27		THRIFTY-027	NIRSpec IFU Spectroscopy	(27) panoramic_j013444m1532_id3188
28		THRIFTY-028	NIRSpec IFU Spectroscopy	(28) panoramic_j013444m1532_id3578
29		THRIFTY-029	NIRSpec IFU Spectroscopy	(29) panoramic_j013444m1532_id618
30		THRIFTY-030	NIRSpec IFU Spectroscopy	(30) panoramic_j013748m2152_id8761
31		THRIFTY-031	NIRSpec IFU Spectroscopy	(31) panoramic_j013900m1019_id10935
32		THRIFTY-032	NIRSpec IFU Spectroscopy	(32) panoramic_j014428p1715_id6429
33		THRIFTY-033	NIRSpec IFU Spectroscopy	(33) panoramic_j021716m0520_id11544
34		THRIFTY-034	NIRSpec IFU Spectroscopy	(34) panoramic_j021716m0520_id1159
35		THRIFTY-035	NIRSpec IFU Spectroscopy	(35) panoramic_j021716m0520_id1490
36		THRIFTY-036	NIRSpec IFU Spectroscopy	(36) panoramic_j021716m0520_id6884

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Folder	Observation	Label	Observing Template	Science Target
	37	THRIFTY-037	NIRSpec IFU Spectroscopy	(37) panoramic_j021728m0214_id137
	38	THRIFTY-038	NIRSpec IFU Spectroscopy	(38) panoramic_j021800m0521_id2611
	39	THRIFTY-039	NIRSpec IFU Spectroscopy	(39) panoramic_j021800m0521_id3738
	40	THRIFTY-040	NIRSpec IFU Spectroscopy	(40) panoramic_j021800m0521_id4160
	41	THRIFTY-041	NIRSpec IFU Spectroscopy	(41) panoramic_j031404m1759_id667
	42	THRIFTY-042	NIRSpec IFU Spectroscopy	(42) panoramic_j033212m2745_id1682
	43	THRIFTY-043	NIRSpec IFU Spectroscopy	(43) panoramic_j033224m2756_id48361
	44	THRIFTY-044	NIRSpec IFU Spectroscopy	(44) panoramic_j041616m2409_id11692
	45	THRIFTY-045	NIRSpec IFU Spectroscopy	(45) panoramic_j041616m2409_id11827
	46	THRIFTY-046	NIRSpec IFU Spectroscopy	(46) panoramic_j041616m2409_id14852
	47	THRIFTY-047	NIRSpec IFU Spectroscopy	(47) panoramic_j043844m6849_id11830
	48	THRIFTY-048	NIRSpec IFU Spectroscopy	(48) panoramic_j093144p0819_id2872
	49	THRIFTY-049	NIRSpec IFU Spectroscopy	(49) panoramic_j094232p0923_id1293
	50	THRIFTY-050	NIRSpec IFU Spectroscopy	(50) panoramic_j094232p0923_id5150
	51	THRIFTY-051	NIRSpec IFU Spectroscopy	(51) panoramic_j094232p0923_id5199
	52	THRIFTY-052	NIRSpec IFU Spectroscopy	(52) panoramic_j094232p0923_id5692
	53	THRIFTY-053	NIRSpec IFU Spectroscopy	(53) panoramic_j013900m1019_id5353
	54	THRIFTY-054	NIRSpec IFU Spectroscopy	(54) panoramic_j100040p0242_id654
	55	THRIFTY-055	NIRSpec IFU Spectroscopy	(55) panoramic_j100736p2109_id1237
	56	THRIFTY-056	NIRSpec IFU Spectroscopy	(56) panoramic_j100736p2109_id1442
	57	THRIFTY-057	NIRSpec IFU Spectroscopy	(57) panoramic_j100736p2109_id331
	58	THRIFTY-058	NIRSpec IFU Spectroscopy	(58) panoramic_j100736p2109_id456
	59	THRIFTY-059	NIRSpec IFU Spectroscopy	(59) panoramic_j100736p2109_id759
	60	THRIFTY-060	NIRSpec IFU Spectroscopy	(60) panoramic_j100736p2109_id867
	61	THRIFTY-061	NIRSpec IFU Spectroscopy	(61) panoramic_j121932p0330_id1972
	62	THRIFTY-062	NIRSpec IFU Spectroscopy	(62) panoramic_j121932p0330_id438
	63	THRIFTY-063	NIRSpec IFU Spectroscopy	(63) panoramic_j123140m1618_id1198
	64	THRIFTY-064	NIRSpec IFU Spectroscopy	(64) panoramic_j123140m1618_id1304
	65	THRIFTY-065	NIRSpec IFU Spectroscopy	(65) panoramic_j123140m1618_id3131
	66	THRIFTY-066	NIRSpec IFU Spectroscopy	(66) panoramic_j123140m1618_id3868
	67	THRIFTY-067	NIRSpec IFU Spectroscopy	(67) panoramic_j123140m1618_id4355
	68	THRIFTY-068	NIRSpec IFU Spectroscopy	(68) panoramic_j123816p6214_id4237

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Folder	Observation	Label	Observing Template	Science Target
	69	THRIFTY-069	NIRSpec IFU Spectroscopy	(69) panoramic_j123816p6214_id5438
	70	THRIFTY-070	NIRSpec IFU Spectroscopy	(70) panoramic_j125652p5652_id3765
	71	THRIFTY-071	NIRSpec IFU Spectroscopy	(71) panoramic_j125652p5652_id4499
	72	THRIFTY-072	NIRSpec IFU Spectroscopy	(72) panoramic_j125652p5652_id717
	73	THRIFTY-073	NIRSpec IFU Spectroscopy	(73) panoramic_j130016p1215_id2014
	74	THRIFTY-074	NIRSpec IFU Spectroscopy	(74) panoramic_j130016p1215_id2085
	75	THRIFTY-075	NIRSpec IFU Spectroscopy	(75) panoramic_j130016p1215_id2349
	76	THRIFTY-076	NIRSpec IFU Spectroscopy	(76) panoramic_j131432p2432_id1048
	77	THRIFTY-077	NIRSpec IFU Spectroscopy	(77) panoramic_j131432p2432_id1394
	78	THRIFTY-078	NIRSpec IFU Spectroscopy	(78) panoramic_j131432p2432_id1546
	79	THRIFTY-079	NIRSpec IFU Spectroscopy	(79) panoramic_j131432p2432_id1647
	80	THRIFTY-080	NIRSpec IFU Spectroscopy	(80) panoramic_j131432p2432_id822
	81	THRIFTY-081	NIRSpec IFU Spectroscopy	(81) panoramic_j134348p5549_id1280
	82	THRIFTY-082	NIRSpec IFU Spectroscopy	(82) panoramic_j134348p5549_id1475
	83	THRIFTY-083	NIRSpec IFU Spectroscopy	(83) panoramic_j134348p5549_id2113
	84	THRIFTY-084	NIRSpec IFU Spectroscopy	(84) panoramic_j134348p5549_id3138
	85	THRIFTY-085	NIRSpec IFU Spectroscopy	(85) panoramic_j134348p5549_id3640
	86	THRIFTY-086	NIRSpec IFU Spectroscopy	(86) panoramic_j134348p5549_id5037
	87	THRIFTY-087	NIRSpec IFU Spectroscopy	(87) panoramic_j153500p2325_id871
	88	THRIFTY-088	NIRSpec IFU Spectroscopy	(88) panoramic_j170720p5853_id1241
	89	THRIFTY-089	NIRSpec IFU Spectroscopy	(89) panoramic_j170720p5853_id1587
	90	THRIFTY-090	NIRSpec IFU Spectroscopy	(90) panoramic_j170720p5853_id3324
	91	THRIFTY-091	NIRSpec IFU Spectroscopy	(91) panoramic_j170720p5853_id4351
	92	THRIFTY-092	NIRSpec IFU Spectroscopy	(92) panoramic_j170720p5853_id519
	93	THRIFTY-093	NIRSpec IFU Spectroscopy	(93) primer-uds_id18893
	94	THRIFTY-094	NIRSpec IFU Spectroscopy	(94) panoramic_j224604m0518_id268
	95	THRIFTY-095	NIRSpec IFU Spectroscopy	(95) panoramic_j224604m0518_id2870
	96	THRIFTY-096	NIRSpec IFU Spectroscopy	(96) panoramic_j224604m0518_id3038
	97	THRIFTY-097	NIRSpec IFU Spectroscopy	(97) panoramic_j224616m0531_id3183
	98	THRIFTY-098	NIRSpec IFU Spectroscopy	(98) primer-cosmos-east_id46112
	99	THRIFTY-099	NIRSpec IFU Spectroscopy	(99) primer-cosmos-east_id58208
	100	THRIFTY-100	NIRSpec IFU Spectroscopy	(100) primer-cosmos-east_id82389

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	101	THRIFTY-101	NIRSpec IFU Spectroscopy	(101) primer-cosmos-east_id91271
	102	THRIFTY-102	NIRSpec IFU Spectroscopy	(102) primer-cosmos-west_id107940
	103	THRIFTY-103	NIRSpec IFU Spectroscopy	(103) primer-cosmos-west_id109699
	104	THRIFTY-104	NIRSpec IFU Spectroscopy	(104) primer-cosmos-west_id117824
	105	THRIFTY-105	NIRSpec IFU Spectroscopy	(105) primer-cosmos-west_id119834
	106	THRIFTY-106	NIRSpec IFU Spectroscopy	(106) primer-cosmos-west_id150108
	107	THRIFTY-107	NIRSpec IFU Spectroscopy	(107) primer-cosmos-west_id49837
	108	THRIFTY-108	NIRSpec IFU Spectroscopy	(108) primer-cosmos-west_id52013
	109	THRIFTY-109	NIRSpec IFU Spectroscopy	(109) primer-cosmos-west_id58556
	110	THRIFTY-110	NIRSpec IFU Spectroscopy	(110) primer-uds_id10606
	111	THRIFTY-111	NIRSpec IFU Spectroscopy	(111) primer-uds_id160758
	112	THRIFTY-112	NIRSpec IFU Spectroscopy	(112) primer-uds_id19666
	113	THRIFTY-113	NIRSpec IFU Spectroscopy	(113) primer-uds_id21510
	114	THRIFTY-114	NIRSpec IFU Spectroscopy	(114) primer-uds_id25101
	115	THRIFTY-115	NIRSpec IFU Spectroscopy	(115) primer-uds_id25602
	116	THRIFTY-116	NIRSpec IFU Spectroscopy	(116) primer-uds_id27561
	117	THRIFTY-117	NIRSpec IFU Spectroscopy	(117) primer-uds_id42414
	118	THRIFTY-118	NIRSpec IFU Spectroscopy	(118) primer-uds_id55787
	119	THRIFTY-119	NIRSpec IFU Spectroscopy	(119) primer-uds_id62134
	120	THRIFTY-120	NIRSpec IFU Spectroscopy	(120) primer-uds_id81302
	121	THRIFTY-121	NIRSpec IFU Spectroscopy	(121) primer-uds_id92934
	122	THRIFTY-122	NIRSpec IFU Spectroscopy	(122) spitzer_idf_id3542
	123	THRIFTY-123	NIRSpec IFU Spectroscopy	(123) spitzer_idf_id7620

ABSTRACT

The abundance of luminous $z > 9$ galaxies is one of the major discoveries of JWST. Their number density far exceeds that of most pre-JWST models, prompting a revision of our understanding of early galaxy formation. The solutions offered to explain the formation of such luminous systems less than 500 Myr after the Big Bang range from stochastic star-formation histories, higher star-formation efficiencies and a changing IMF at high-redshift, feedback-free starbursts, contamination by early AGN, and even modifications to LCDM cosmology. However, the observational evidence rests on photometric candidates without spectroscopic confirmations, and thus needs direct confirmation. Furthermore, a small number of spectra of $z > 9$ ultra-luminous ($M_{\text{uv}} < -21$) galaxies have revealed a plethora of rest-UV high-ionisation lines whose origin is still debated. This programme

addresses the paucity of spectroscopic redshifts for the most luminous $z > 9$ candidates in the most efficient manner, in Survey mode.

THRIFTY will determine the true number density of ultra-luminous galaxies at $z > 9$ by targeting a sample of 123 candidates selected from > 1 million sources over a total 0.3 square degrees (out of the Galactic plane) from all existing prime and pure-parallel JWST imaging surveys. This Survey will triple (quadruple) the number of spectroscopically confirmed $z > 12(9)$ $M_{\text{UV}} < -20$ galaxies. By design, it will characterise the rare contaminants impeding our search for the highest-redshift galaxies. This large sample will constrain field-to-field variance at the UVLF bright-end, reveal the diversity of ultra-luminous "GNz11-like" galaxies and provide unprecedented constraints on the onset of reionisation.

OBSERVING DESCRIPTION

Survey program:

NIRSpec PRISM IFU observations of $z > 9$ most luminous candidates from a total sample of 123 galaxies, selected in JWST imaging covering the entire extragalactic sky (out of the galactic plane). The goal of the Survey is to sample the diversity of $z > 9$ ultra-luminous galaxies, constrain the field-to-field variance at the bright end of the UVLF and characterise the spectra of their rare photo- z contaminants. The ideal completion rate is 30% for the statistical sample it will produce, but the confirmation of even one of the candidates listed would be another "GNz11" galaxy with a large legacy impact on the field due to the rarity of such objects - hence even a 5% completion rate (6 targets) is likely to yield impactful results.

Example observation:

We use NIRSpec IFU with NONE acquisition to limit overheads and increase the exposure time within the Survey mode limits. This is justified with the small target size ($< 0.2''$) and the existence of JWST imaging for all targets. We use 10 groups in NRSIRS2 (thus saving ~ 4000 Mb data volume) and 1 integrations with 4-POINT-DITHER. The on-source integration time 2920s. The total time per target is 6918s and the data volume 1168 Mb per visit.

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#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous
(1)	a2744_id25795	RA: 00 14 17.0104 (3.5708767d) Dec: -30 21 38.60 (-30.36072d) Equinox: J2000		
<i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]				
(2)	a2744_id46300	RA: 00 14 9.1795 (3.5382479d) Dec: -30 23 41.05 (-30.39474d) Equinox: J2000		
<i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]				
(3)	a2744_id4995	RA: 00 14 33.0164 (3.6375683d) Dec: -30 26 56.96 (-30.44916d) Equinox: J2000		
<i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]				
(4)	a2744_id6309	RA: 00 14 31.2006 (3.6300025d) Dec: -30 26 41.94 (-30.44498d) Equinox: J2000		
<i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]				
(5)	ceers_id11213	RA: 14 20 2.0818 (215.0086742d) Dec: +52 52 5.91 (52.86831d) Equinox: J2000		
<i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]				
(6)	ceers_id33043	RA: 14 20 15.0043 (215.0625179d) Dec: +52 56 25.20 (52.94033d) Equinox: J2000		
<i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]				
(7)	ceers_id38537	RA: 14 19 5.4765 (214.7728187d) Dec: +52 44 27.11 (52.74086d) Equinox: J2000		
<i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]				
(8)	gdn_id56195	RA: 12 37 22.7407 (189.3447529d) Dec: +62 14 22.38 (62.23955d) Equinox: J2000		
<i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]				

Fixed Targets

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(9)	gdn_id58504	RA: 12 36 52.2527 (189.2177196d) Dec: +62 18 42.41 (62.31178d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(10)	gdn_id59988	RA: 12 37 8.8152 (189.2867300d) Dec: +62 18 31.64 (62.30879d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(11)	gdn_id60167	RA: 12 37 8.6745 (189.2861438d) Dec: +62 18 26.12 (62.30726d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(12)	gdn_id71038	RA: 12 37 20.7590 (189.3364958d) Dec: +62 17 14.18 (62.28727d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(13)	gds-sw_id56288	RA: 03 32 17.7300 (53.0738750d) Dec: -27 47 48.40 (-27.79678d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(14)	gds-sw_id75037	RA: 03 32 20.1685 (53.0840354d) Dec: -27 50 21.65 (-27.83935d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(15)	nep-tdf_id12270	RA: 17 22 43.1816 (260.6799233d) Dec: +65 45 54.61 (65.76517d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(16)	panoramic_j000352m1120_id2084	RA: 00 03 46.0179 (.9417412d) Dec: -11 18 51.04 (-11.31418d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		

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(17) panoramic_j000352m1120_id5 RA: 00 03 49.7291 (.9572046d)
313 Dec: -11 21 51.02 (-11.36417d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(18) panoramic_j010408m5508_id1 RA: 01 04 8.7424 (16.0364267d)
050 Dec: -55 06 52.80 (-55.11467d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(19) panoramic_j010408m5508_id2 RA: 01 04 3.6036 (16.0150150d)
446 Dec: -55 08 43.48 (-55.14541d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(20) panoramic_j010408m5508_id3 RA: 01 04 7.4055 (16.0308562d)
353 Dec: -55 09 47.88 (-55.16330d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(21) panoramic_j010408m5508_id5 RA: 01 04 10.7496 (16.0447900d)
15 Dec: -55 06 28.11 (-55.10781d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(22) panoramic_j013444m1532_id1 RA: 01 34 39.6907 (23.6653779d)
071 Dec: -15 30 30.47 (-15.50846d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(23) panoramic_j013444m1532_id2 RA: 01 34 42.7132 (23.6779717d)
110 Dec: -15 31 32.32 (-15.52564d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(24) panoramic_j013444m1532_id2 RA: 01 34 43.1845 (23.6799354d)
542 Dec: -15 32 41.77 (-15.54494d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

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(25) panoramic_j013444m1532_id2 RA: 01 34 41.3124 (23.6721350d)
591 Dec: -15 32 44.38 (-15.54566d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(26) panoramic_j013444m1532_id2 RA: 01 34 43.1100 (23.6796250d)
745 Dec: -15 32 54.56 (-15.54849d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(27) panoramic_j013444m1532_id3 RA: 01 34 41.4545 (23.6727271d)
188 Dec: -15 33 17.31 (-15.55481d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(28) panoramic_j013444m1532_id3 RA: 01 34 49.8630 (23.7077625d)
578 Dec: -15 33 29.21 (-15.55811d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(29) panoramic_j013444m1532_id6 RA: 01 34 39.8539 (23.6660579d)
18 Dec: -15 30 0.75 (-15.50021d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(30) panoramic_j013748m2152_id8 RA: 01 37 52.3716 (24.4682150d)
761 Dec: -21 52 32.16 (-21.87560d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(31) panoramic_j013900m1019_id1 RA: 01 38 53.6761 (24.7236504d)
0935 Dec: -10 21 22.00 (-10.35611d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

(32) panoramic_j014428p1715_id6 RA: 01 44 29.4960 (26.1229000d)
429 Dec: +17 14 10.83 (17.23634d)
Equinox: J2000

Comments:
Category=Galaxy
Description=[High-redshift galaxies]

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(33)	panoramic_j021716m0520_id1 1544	RA: 02 17 17.9731 (34.3248879d) Dec: -05 20 39.82 (-5.34439d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(34)	panoramic_j021716m0520_id1 159	RA: 02 17 9.2375 (34.2884896d) Dec: -05 16 45.31 (-5.27925d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(35)	panoramic_j021716m0520_id1 490	RA: 02 17 6.9096 (34.2787900d) Dec: -05 16 48.44 (-5.28012d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(36)	panoramic_j021716m0520_id6 884	RA: 02 17 9.7307 (34.2905446d) Dec: -05 18 15.12 (-5.30420d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(37)	panoramic_j021728m0214_id1 37	RA: 02 17 25.4222 (34.3559258d) Dec: -02 11 15.77 (-2.18771d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(38)	panoramic_j021800m0521_id2 611	RA: 02 17 56.3239 (34.4846829d) Dec: -05 18 31.58 (-5.30877d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(39)	panoramic_j021800m0521_id3 738	RA: 02 17 58.8936 (34.4953900d) Dec: -05 18 57.10 (-5.31586d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(40)	panoramic_j021800m0521_id4 160	RA: 02 18 4.4878 (34.5186992d) Dec: -05 19 3.96 (-5.31777d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		

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(41)	panoramic_j031404m1759_id6 67	RA: 03 14 0.7237 (48.5030154d) Dec: -17 55 56.56 (-17.93238d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(42)	panoramic_j033212m2745_id1 682	RA: 03 32 2.5946 (53.0108108d) Dec: -27 44 31.31 (-27.74203d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(43)	panoramic_j033224m2756_id4 8361	RA: 03 31 52.1686 (52.9673692d) Dec: -27 54 57.39 (-27.91594d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(44)	panoramic_j041616m2409_id1 1692	RA: 04 16 26.1194 (64.1088308d) Dec: -24 11 22.98 (-24.18972d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(45)	panoramic_j041616m2409_id1 1827	RA: 04 16 25.6294 (64.1067892d) Dec: -24 11 26.47 (-24.19069d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(46)	panoramic_j041616m2409_id1 4852	RA: 04 16 27.1810 (64.1132542d) Dec: -24 12 50.43 (-24.21401d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(47)	panoramic_j043844m6849_id1 1830	RA: 04 38 35.2598 (69.6469158d) Dec: -68 49 0.89 (-68.81691d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(48)	panoramic_j093144p0819_id2 872	RA: 09 31 50.3383 (142.9597429d) Dec: +08 19 49.85 (8.33051d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		

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(49)	panoramic_j094232p0923_id1 293	RA: 09 42 35.4869 (145.6478621d) Dec: +09 24 16.40 (9.40456d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(50)	panoramic_j094232p0923_id5 150	RA: 09 42 30.9509 (145.6289621d) Dec: +09 20 50.83 (9.34745d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(51)	panoramic_j094232p0923_id5 199	RA: 09 42 32.4208 (145.6350867d) Dec: +09 20 48.53 (9.34681d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(52)	panoramic_j094232p0923_id5 692	RA: 09 42 29.7955 (145.6241479d) Dec: +09 20 13.26 (9.33702d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(53)	panoramic_j013900m1019_id5 353	RA: 01 38 57.2504 (24.7385433d) Dec: -10 18 48.91 (-10.31359d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(54)	panoramic_j100040p0242_id6 54	RA: 10 00 38.1783 (150.1590762d) Dec: +02 43 20.29 (2.72230d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(55)	panoramic_j100736p2109_id1 237	RA: 10 07 41.8267 (151.9242779d) Dec: +21 10 45.95 (21.17943d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(56)	panoramic_j100736p2109_id1 442	RA: 10 07 36.4969 (151.9020704d) Dec: +21 10 29.64 (21.17490d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		

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(57)	panoramic_j100736p2109_id3 31	RA: 10 07 38.8040 (151.9116833d) Dec: +21 11 29.78 (21.19161d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(58)	panoramic_j100736p2109_id4 56	RA: 10 07 37.9561 (151.9081504d) Dec: +21 11 21.40 (21.18928d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(59)	panoramic_j100736p2109_id7 59	RA: 10 07 38.6719 (151.9111329d) Dec: +21 11 8.93 (21.18581d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(60)	panoramic_j100736p2109_id8 67	RA: 10 07 44.0224 (151.9334267d) Dec: +21 11 0.66 (21.18352d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(61)	panoramic_j121932p0330_id1 972	RA: 12 19 31.6391 (184.8818296d) Dec: +03 30 22.79 (3.50633d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(62)	panoramic_j121932p0330_id4 38	RA: 12 19 32.1441 (184.8839338d) Dec: +03 31 44.43 (3.52901d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(63)	panoramic_j123140m1618_id1 198	RA: 12 31 36.8613 (187.9035888d) Dec: -16 16 50.55 (-16.28071d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(64)	panoramic_j123140m1618_id1 304	RA: 12 31 37.7745 (187.9073938d) Dec: -16 16 57.16 (-16.28254d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		

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(65)	panoramic_j123140m1618_id3 131	RA: 12 31 35.4922 (187.8978842d) Dec: -16 19 17.21 (-16.32145d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(66)	panoramic_j123140m1618_id3 868	RA: 12 31 31.0849 (187.8795204d) Dec: -16 19 58.20 (-16.33283d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(67)	panoramic_j123140m1618_id4 355	RA: 12 31 37.7527 (187.9073029d) Dec: -16 20 24.63 (-16.34017d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(68)	panoramic_j123816p6214_id4 237	RA: 12 38 0.8923 (189.5037179d) Dec: +62 14 38.29 (62.24397d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(69)	panoramic_j123816p6214_id5 438	RA: 12 38 36.0592 (189.6502467d) Dec: +62 14 15.94 (62.23776d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(70)	panoramic_j125652p5652_id3 765	RA: 12 56 54.7435 (194.2280979d) Dec: +56 51 45.90 (56.86275d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(71)	panoramic_j125652p5652_id4 499	RA: 12 56 33.6746 (194.1403108d) Dec: +56 51 28.65 (56.85796d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(72)	panoramic_j125652p5652_id7 17	RA: 12 57 4.5923 (194.2691346d) Dec: +56 52 46.55 (56.87960d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		

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(73)	panoramic_j130016p1215_id2 014	RA: 13 00 18.3832 (195.0765967d) Dec: +12 15 31.33 (12.25870d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(74)	panoramic_j130016p1215_id2 085	RA: 13 00 21.0783 (195.0878263d) Dec: +12 15 34.72 (12.25964d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(75)	panoramic_j130016p1215_id2 349	RA: 13 00 20.1799 (195.0840829d) Dec: +12 15 2.89 (12.25080d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(76)	panoramic_j131432p2432_id1 048	RA: 13 14 38.9161 (198.6621504d) Dec: +24 33 12.55 (24.55349d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(77)	panoramic_j131432p2432_id1 394	RA: 13 14 36.8614 (198.6535892d) Dec: +24 33 2.11 (24.55059d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(78)	panoramic_j131432p2432_id1 546	RA: 13 14 33.2507 (198.6385446d) Dec: +24 32 57.01 (24.54917d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(79)	panoramic_j131432p2432_id1 647	RA: 13 14 33.9761 (198.6415671d) Dec: +24 32 52.30 (24.54786d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(80)	panoramic_j131432p2432_id8 22	RA: 13 14 34.7106 (198.6446275d) Dec: +24 33 19.21 (24.55534d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		

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(81)	panoramic_j134348p5549_id1 280	RA: 13 43 55.9645 (205.9831854d) Dec: +55 50 13.75 (55.83715d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(82)	panoramic_j134348p5549_id1 475	RA: 13 43 56.2221 (205.9842588d) Dec: +55 50 6.35 (55.83510d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(83)	panoramic_j134348p5549_id2 113	RA: 13 43 37.4772 (205.9061550d) Dec: +55 49 25.91 (55.82386d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(84)	panoramic_j134348p5549_id3 138	RA: 13 43 33.0878 (205.8878658d) Dec: +55 48 31.61 (55.80878d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(85)	panoramic_j134348p5549_id3 640	RA: 13 43 47.3565 (205.9473188d) Dec: +55 48 9.93 (55.80276d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(86)	panoramic_j134348p5549_id5 037	RA: 13 43 39.3398 (205.9139158d) Dec: +55 46 47.45 (55.77985d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(87)	panoramic_j153500p2325_id8 71	RA: 15 34 53.8547 (233.7243946d) Dec: +23 27 6.55 (23.45182d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		
(88)	panoramic_j170720p5853_id1 241	RA: 17 07 21.3971 (256.8391546d) Dec: +58 54 11.81 (58.90328d) Equinox: J2000
<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>		

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(89)	panoramic_j170720p5853_id1 587	RA: 17 07 19.1305 (256.8297104d) Dec: +58 53 55.49 (58.89875d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(90)	panoramic_j170720p5853_id3 324	RA: 17 07 19.0563 (256.8294013d) Dec: +58 51 54.97 (58.86527d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(91)	panoramic_j170720p5853_id4 351	RA: 17 07 18.5109 (256.8271287d) Dec: +58 51 10.56 (58.85293d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(92)	panoramic_j170720p5853_id5 19	RA: 17 07 22.4769 (256.8436537d) Dec: +58 54 46.64 (58.91296d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(93)	primer-uds_id18893	RA: 02 18 5.0280 (34.5209500d) Dec: -05 17 33.59 (-5.29266d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(94)	panoramic_j224604m0518_id2 68	RA: 22 46 0.4291 (341.5017879d) Dec: -05 15 41.30 (-5.26147d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(95)	panoramic_j224604m0518_id2 870	RA: 22 46 2.7541 (341.5114754d) Dec: -05 17 30.00 (-5.29167d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(96)	panoramic_j224604m0518_id3 038	RA: 22 46 4.4898 (341.5187075d) Dec: -05 17 40.10 (-5.29447d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		

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(97)	panoramic_j224616m0531_id3 183	RA: 22 46 15.9166 (341.5663192d) Dec: -05 30 9.71 (-5.50270d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(98)	primer-cosmos-east_id46112	RA: 10 00 48.3942 (150.2016425d) Dec: +02 18 53.65 (2.31490d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(99)	primer-cosmos-east_id58208	RA: 10 00 39.0384 (150.1626600d) Dec: +02 28 7.19 (2.46866d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(100)	primer-cosmos-east_id82389	RA: 10 00 30.3297 (150.1263737d) Dec: +02 23 1.62 (2.38378d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(101)	primer-cosmos-east_id91271	RA: 10 00 38.9622 (150.1623425d) Dec: +02 21 26.60 (2.35739d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(102)	primer-cosmos-west_id107940	RA: 10 00 22.0664 (150.0919433d) Dec: +02 27 54.71 (2.46520d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(103)	primer-cosmos-west_id109699	RA: 10 00 15.0596 (150.0627483d) Dec: +02 27 30.34 (2.45843d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(104)	primer-cosmos-west_id117824	RA: 10 00 15.4309 (150.0642954d) Dec: +02 25 31.25 (2.42535d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		

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(105)	primer-cosmos-west_id119834	RA: 10 00 25.1113 (150.1046304d) Dec: +02 25 2.34 (2.41732d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(106)	primer-cosmos-west_id150108	RA: 10 00 22.3139 (150.0929746d) Dec: +02 30 8.85 (2.50246d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(107)	primer-cosmos-west_id49837	RA: 10 00 19.6158 (150.0817325d) Dec: +02 14 13.23 (2.23701d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(108)	primer-cosmos-west_id52013	RA: 10 00 13.0984 (150.0545767d) Dec: +02 14 24.66 (2.24018d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(109)	primer-cosmos-west_id58556	RA: 10 00 25.8337 (150.1076404d) Dec: +02 14 54.35 (2.24843d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(110)	primer-uds_id10606	RA: 02 17 4.2449 (34.2676871d) Dec: -05 18 16.93 (-5.30470d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(111)	primer-uds_id160758	RA: 02 17 43.9273 (34.4330304d) Dec: -05 05 38.49 (-5.09402d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(112)	primer-uds_id19666	RA: 02 17 8.4314 (34.2851308d) Dec: -05 17 29.49 (-5.29152d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		

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(113)	primer-uds_id21510	RA: 02 17 42.3882 (34.4266175d) Dec: -05 17 20.19 (-5.28894d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(114)	primer-uds_id25101	RA: 02 18 1.0930 (34.5045542d) Dec: -05 17 1.83 (-5.28384d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(115)	primer-uds_id25602	RA: 02 18 2.1067 (34.5087779d) Dec: -05 16 58.23 (-5.28284d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(116)	primer-uds_id27561	RA: 02 18 0.7590 (34.5031625d) Dec: -05 16 46.80 (-5.27967d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(117)	primer-uds_id42414	RA: 02 18 4.6183 (34.5192429d) Dec: -05 15 30.43 (-5.25845d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(118)	primer-uds_id55787	RA: 02 17 43.6396 (34.4318317d) Dec: -05 14 22.96 (-5.23971d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(119)	primer-uds_id62134	RA: 02 17 16.5982 (34.3191592d) Dec: -05 13 48.53 (-5.23015d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		
(120)	primer-uds_id81302	RA: 02 17 22.4843 (34.3436846d) Dec: -05 11 53.45 (-5.19818d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>		

Proposal 7208 - Targets - THRIFTY: The High-Redshift Frontier survey

(121)	primer-uds_id92934	RA: 02 18 5.5536 (34.5231400d) Dec: -05 10 50.05 (-5.18057d) Equinox: J2000
<i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i>		
(122)	spitzer_idf_id3542	RA: 17 39 49.8269 (264.9576121d) Dec: +68 58 47.88 (68.97997d) Equinox: J2000
<i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i>		
(123)	spitzer_idf_id7620	RA: 17 39 54.1152 (264.9754800d) Dec: +68 57 56.52 (68.96570d) Equinox: J2000
<i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i>		

Proposal 7208 - Observation 1 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 1: THRIFTY-001</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(1)	a2744_id25795	RA: 00 14 17.0104 (3.5708767d) Dec: -30 21 38.60 (-30.36072d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 2 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	Proposal 7208, Observation 2: THRIFTY-002 Diagnostic Status: Warning Observing Template: NIRSpec IFU Spectroscopy											
	(Visit 2:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(2)	a2744_id46300	RA: 00 14 9.1795 (3.5382479d) Dec: -30 23 41.05 (-30.39474d) Equinox: J2000									
Comments: Category=Galaxy Description=[High-redshift galaxies]												
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points		Points		
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 3 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 3: THRIFTY-003</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 3:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(3)	a2744_id4995	RA: 00 14 33.0164 (3.6375683d) Dec: -30 26 56.96 (-30.44916d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 4 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 4: THRIFTY-004</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(4)	a2744_id6309	RA: 00 14 31.2006 (3.6300025d) Dec: -30 26 41.94 (-30.44498d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 5 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 5: THRIFTY-005</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 5:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(5)	ceers_id11213	RA: 14 20 2.0818 (215.0086742d) Dec: +52 52 5.91 (52.86831d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 6 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 6: THRIFTY-006</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 6:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(6)	ceers_id33043	RA: 14 20 15.0043 (215.0625179d) Dec: +52 56 25.20 (52.94033d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 7 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 7: THRIFTY-007</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(7)	ceers_id38537	RA: 14 19 5.4765 (214.7728187d) Dec: +52 44 27.11 (52.74086d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 8 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 8: THRIFTY-008</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	<p>(Visit 8:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(8)	gdn_id56195	RA: 12 37 22.7407 (189.3447529d) Dec: +62 14 22.38 (62.23955d) Equinox: J2000									
	<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 9 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 9: THRIFTY-009</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 9:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(9)	gdn_id58504	RA: 12 36 52.2527 (189.2177196d) Dec: +62 18 42.41 (62.31178d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 10 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 10: THRIFTY-010</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 10:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(10)	gdn_id59988	RA: 12 37 8.8152 (189.2867300d) Dec: +62 18 31.64 (62.30879d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 11 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 11: THRIFTY-011</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 11:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(11)	gdn_id60167	RA: 12 37 8.6745 (189.2861438d) Dec: +62 18 26.12 (62.30726d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 12 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 12: THRIFTY-012</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 12:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(12)	gdn_id71038	RA: 12 37 20.7590 (189.3364958d) Dec: +62 17 14.18 (62.28727d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 13 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 13: THRIFTY-013</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 13:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(13)	gds-sw_id56288	RA: 03 32 17.7300 (53.0738750d) Dec: -27 47 48.40 (-27.79678d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 14 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 14: THRIFTY-014</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 14:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(14)	gds-sw_id75037	RA: 03 32 20.1685 (53.0840354d) Dec: -27 50 21.65 (-27.83935d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 15 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 15: THRIFTY-015</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 15:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(15)	nep-tdf_id12270	RA: 17 22 43.1816 (260.6799233d) Dec: +65 45 54.61 (65.76517d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 16 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 16: THRIFTY-016</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(16)	panoramic_j000352m1120_id2 084	RA: 00 03 46.0179 (.9417412d) Dec: -11 18 51.04 (-11.31418d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 17 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 17: THRIFTY-017</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 17:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(17)	panoramic_j000352m1120_id5 313	RA: 00 03 49.7291 (.9572046d) Dec: -11 21 51.02 (-11.36417d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 18 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 18: THRIFTY-018</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 18:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(18)	panoramic_j010408m5508_id1 050	RA: 01 04 8.7424 (16.0364267d) Dec: -55 06 52.80 (-55.11467d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 19 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 19: THRIFTY-019</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 19:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(19)	panoramic_j010408m5508_id2 446	RA: 01 04 3.6036 (16.0150150d) Dec: -55 08 43.48 (-55.14541d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 20 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 20: THRIFTY-020</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 20:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(20)	panoramic_j010408m5508_id3 353	RA: 01 04 7.4055 (16.0308562d) Dec: -55 09 47.88 (-55.16330d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 21 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 21: THRIFTY-021</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 21:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(21)	panoramic_j010408m5508_id5 15	RA: 01 04 10.7496 (16.0447900d) Dec: -55 06 28.11 (-55.10781d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 22 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 22: THRIFTY-022</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 22:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(22)	panoramic_j013444m1532_id1 071	RA: 01 34 39.6907 (23.6653779d) Dec: -15 30 30.47 (-15.50846d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 23 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 23: THRIFTY-023</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 23:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(23)	panoramic_j013444m1532_id2 110	RA: 01 34 42.7132 (23.6779717d) Dec: -15 31 32.32 (-15.52564d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 24 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 24: THRIFTY-024</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 24:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(24)	panoramic_j013444m1532_id2 542	RA: 01 34 43.1845 (23.6799354d) Dec: -15 32 41.77 (-15.54494d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 25 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 25: THRIFTY-025</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 25:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(25)	panoramic_j013444m1532_id2 591	RA: 01 34 41.3124 (23.6721350d) Dec: -15 32 44.38 (-15.54566d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 26 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 26: THRIFTY-026</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 26:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(26)	panoramic_j013444m1532_id2 745	RA: 01 34 43.1100 (23.6796250d) Dec: -15 32 54.56 (-15.54849d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 27 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 27: THRIFTY-027 Diagnostic Status: Warning Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 27:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(27)	panoramic_j013444m1532_id3 188	RA: 01 34 41.4545 (23.6727271d) Dec: -15 33 17.31 (-15.55481d) Equinox: J2000									
	Comments: Category=Galaxy Description=[High-redshift galaxies]											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 28 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 28: THRIFTY-028</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 28:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(28)	panoramic_j013444m1532_id3 578	RA: 01 34 49.8630 (23.7077625d) Dec: -15 33 29.21 (-15.55811d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 29 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 29: THRIFTY-029</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 29:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(29)	panoramic_j013444m1532_id6 18	RA: 01 34 39.8539 (23.6660579d) Dec: -15 30 0.75 (-15.50021d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 30 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 30: THRIFTY-030</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 30:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(30)	panoramic_j013748m2152_id8 761	RA: 01 37 52.3716 (24.4682150d) Dec: -21 52 32.16 (-21.87560d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 31 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 31: THRIFTY-031</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 31:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(31)	panoramic_j013900m1019_id1 0935	RA: 01 38 53.6761 (24.7236504d) Dec: -10 21 22.00 (-10.35611d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 32 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 32: THRIFTY-032</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 32:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(32)	panoramic_j014428p1715_id6 429	RA: 01 44 29.4960 (26.1229000d) Dec: +17 14 10.83 (17.23634d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 33 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 33: THRIFTY-033</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	<p>(Visit 33:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(33)	panoramic_j021716m0520_id1 1544	RA: 02 17 17.9731 (34.3248879d) Dec: -05 20 39.82 (-5.34439d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 34 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 34: THRIFTY-034</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 34:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(34)	panoramic_j021716m0520_id1 159	RA: 02 17 9.2375 (34.2884896d) Dec: -05 16 45.31 (-5.27925d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 35 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 35: THRIFTY-035</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 35:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(35)	panoramic_j021716m0520_id1 490	RA: 02 17 6.9096 (34.2787900d) Dec: -05 16 48.44 (-5.28012d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 36 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 36: THRIFTY-036</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 36:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(36)	panoramic_j021716m0520_id6 884	RA: 02 17 9.7307 (34.2905446d) Dec: -05 18 15.12 (-5.30420d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 37 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 37: THRIFTY-037</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 37:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(37)	panoramic_j021728m0214_id1 37	RA: 02 17 25.4222 (34.3559258d) Dec: -02 11 15.77 (-2.18771d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 38 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 38: THRIFTY-038</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 38:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(38)	panoramic_j021800m0521_id2 611	RA: 02 17 56.3239 (34.4846829d) Dec: -05 18 31.58 (-5.30877d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 39 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 39: THRIFTY-039</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 39:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(39)	panoramic_j021800m0521_id3 738	RA: 02 17 58.8936 (34.4953900d) Dec: -05 18 57.10 (-5.31586d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Ex p	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 40 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 40: THRIFTY-040</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 40:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(40)	panoramic_j021800m0521_id4 160	RA: 02 18 4.4878 (34.5186992d) Dec: -05 19 3.96 (-5.31777d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 41 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 41: THRIFTY-041</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 41:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(41)	panoramic_j031404m1759_id6 67	RA: 03 14 0.7237 (48.5030154d) Dec: -17 55 56.56 (-17.93238d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 42 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 42: THRIFTY-042</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 42:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(42)	panoramic_j033212m2745_id1 682	RA: 03 32 2.5946 (53.0108108d) Dec: -27 44 31.31 (-27.74203d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 43 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 43: THRIFTY-043</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 43:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(43)	panoramic_j033224m2756_id4 8361	RA: 03 31 52.1686 (52.9673692d) Dec: -27 54 57.39 (-27.91594d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 44 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 44: THRIFTY-044</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 44:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(44)	panoramic_j041616m2409_id1 1692	RA: 04 16 26.1194 (64.1088308d) Dec: -24 11 22.98 (-24.18972d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 45 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 45: THRIFTY-045</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 45:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(45)	panoramic_j041616m2409_id1 1827	RA: 04 16 25.6294 (64.1067892d) Dec: -24 11 26.47 (-24.19069d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 46 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 46: THRIFTY-046</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 46:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(46)	panoramic_j041616m2409_id1 4852	RA: 04 16 27.1810 (64.1132542d) Dec: -24 12 50.43 (-24.21401d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 47 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 47: THRIFTY-047</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 47:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(47)	panoramic_j043844m6849_id1 1830	RA: 04 38 35.2598 (69.6469158d) Dec: -68 49 0.89 (-68.81691d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 48 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 48: THRIFTY-048</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 48:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(48)	panoramic_j093144p0819_id2 872	RA: 09 31 50.3383 (142.9597429d) Dec: +08 19 49.85 (8.33051d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 49 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 49: THRIFTY-049</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 49:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(49)	panoramic_j094232p0923_id1 293	RA: 09 42 35.4869 (145.6478621d) Dec: +09 24 16.40 (9.40456d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 50 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 50: THRIFTY-050</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	<p>(Visit 50:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(50)	panoramic_j094232p0923_id5 150	RA: 09 42 30.9509 (145.6289621d) Dec: +09 20 50.83 (9.34745d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 51 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 51: THRIFTY-051</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 51:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(51)	panoramic_j094232p0923_id5 199	RA: 09 42 32.4208 (145.6350867d) Dec: +09 20 48.53 (9.34681d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 52 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 52: THRIFTY-052</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 52:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(52)	panoramic_j094232p0923_id5 692	RA: 09 42 29.7955 (145.6241479d) Dec: +09 20 13.26 (9.33702d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 53 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 53: THRIFTY-053</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 53:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(53)	panoramic_j013900m1019_id5 353	RA: 01 38 57.2504 (24.7385433d) Dec: -10 18 48.91 (-10.31359d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 54 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 54: THRIFTY-054</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 54:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(54)	panoramic_j100040p0242_id6 54	RA: 10 00 38.1783 (150.1590762d) Dec: +02 43 20.29 (2.72230d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 55 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 55: THRIFTY-055</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 55:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(55)	panoramic_j100736p2109_id1 237	RA: 10 07 41.8267 (151.9242779d) Dec: +21 10 45.95 (21.17943d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 56 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 56: THRIFTY-056</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 56:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(56)	panoramic_j100736p2109_id1 442	RA: 10 07 36.4969 (151.9020704d) Dec: +21 10 29.64 (21.17490d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 57 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 57: THRIFTY-057</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 57:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(57)	panoramic_j100736p2109_id3 31	RA: 10 07 38.8040 (151.9116833d) Dec: +21 11 29.78 (21.19161d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 58 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 58: THRIFTY-058</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 58:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(58)	panoramic_j100736p2109_id4 56	RA: 10 07 37.9561 (151.9081504d) Dec: +21 11 21.40 (21.18928d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 59 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 59: THRIFTY-059</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 59:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(59)	panoramic_j100736p2109_id7 59	RA: 10 07 38.6719 (151.9111329d) Dec: +21 11 8.93 (21.18581d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 60 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 60: THRIFTY-060</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpect IFU Spectroscopy</p>											
Diagnostics	(Visit 60:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(60)	panoramic_j100736p2109_id8 67	RA: 10 07 44.0224 (151.9334267d) Dec: +21 11 0.66 (21.18352d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 61 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 61: THRIFTY-061</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 61:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(61)	panoramic_j121932p0330_id1 972	RA: 12 19 31.6391 (184.8818296d) Dec: +03 30 22.79 (3.50633d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 62 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 62: THRIFTY-062</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 62:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(62)	panoramic_j121932p0330_id4 38	RA: 12 19 32.1441 (184.8839338d) Dec: +03 31 44.43 (3.52901d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 63 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 63: THRIFTY-063</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 63:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(63)	panoramic_j123140m1618_id1 198	RA: 12 31 36.8613 (187.9035888d) Dec: -16 16 50.55 (-16.28071d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 64 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 64: THRIFTY-064</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 64:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(64)	panoramic_j123140m1618_id1 304	RA: 12 31 37.7745 (187.9073938d) Dec: -16 16 57.16 (-16.28254d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 65 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 65: THRIFTY-065</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 65:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(65)	panoramic_j123140m1618_id3 131	RA: 12 31 35.4922 (187.8978842d) Dec: -16 19 17.21 (-16.32145d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 66 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 66: THRIFTY-066</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 66:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(66)	panoramic_j123140m1618_id3 868	RA: 12 31 31.0849 (187.8795204d) Dec: -16 19 58.20 (-16.33283d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 67 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 67: THRIFTY-067</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 67:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(67)	panoramic_j123140m1618_id4 355	RA: 12 31 37.7527 (187.9073029d) Dec: -16 20 24.63 (-16.34017d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 68 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 68: THRIFTY-068</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 68:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(68)	panoramic_j123816p6214_id4 237	RA: 12 38 0.8923 (189.5037179d) Dec: +62 14 38.29 (62.24397d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 69 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 69: THRIFTY-069</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 69:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(69)	panoramic_j123816p6214_id5 438	RA: 12 38 36.0592 (189.6502467d) Dec: +62 14 15.94 (62.23776d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 70 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 70: THRIFTY-070</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	<p>(Visit 70:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(70)	panoramic_j125652p5652_id3 765	RA: 12 56 54.7435 (194.2280979d) Dec: +56 51 45.90 (56.86275d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 71 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 71: THRIFTY-071</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 71:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(71)	panoramic_j125652p5652_id4 499	RA: 12 56 33.6746 (194.1403108d) Dec: +56 51 28.65 (56.85796d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 72 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 72: THRIFTY-072</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 72:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(72)	panoramic_j125652p5652_id7 17	RA: 12 57 4.5923 (194.2691346d) Dec: +56 52 46.55 (56.87960d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 73 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 73: THRIFTY-073</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 73:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(73)	panoramic_j130016p1215_id2 014	RA: 13 00 18.3832 (195.0765967d) Dec: +12 15 31.33 (12.25870d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 74 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 74: THRIFTY-074</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSPEC IFU Spectroscopy</p>											
Diagnostics	<p>(Visit 74:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(74)	panoramic_j130016p1215_id2 085	RA: 13 00 21.0783 (195.0878263d) Dec: +12 15 34.72 (12.25964d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 75 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 75: THRIFTY-075</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 75:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(75)	panoramic_j130016p1215_id2 349	RA: 13 00 20.1799 (195.0840829d) Dec: +12 15 2.89 (12.25080d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 76 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 76: THRIFTY-076</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	<p>(Visit 76:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(76)	panoramic_j131432p2432_id1 048	RA: 13 14 38.9161 (198.6621504d) Dec: +24 33 12.55 (24.55349d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 77 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 77: THRIFTY-077</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	<p>(Visit 77:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(77)	panoramic_j131432p2432_id1 394	RA: 13 14 36.8614 (198.6535892d) Dec: +24 33 2.11 (24.55059d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 78 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 78: THRIFTY-078</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 78:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(78)	panoramic_j131432p2432_id1 546	RA: 13 14 33.2507 (198.6385446d) Dec: +24 32 57.01 (24.54917d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 79 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 79: THRIFTY-079</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 79:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(79)	panoramic_j131432p2432_id1 647	RA: 13 14 33.9761 (198.6415671d) Dec: +24 32 52.30 (24.54786d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 80 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 80: THRIFTY-080</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 80:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(80)	panoramic_j131432p2432_id8 22	RA: 13 14 34.7106 (198.6446275d) Dec: +24 33 19.21 (24.55534d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 81 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 81: THRIFTY-081</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 81:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(81)	panoramic_j134348p5549_id1 280	RA: 13 43 55.9645 (205.9831854d) Dec: +55 50 13.75 (55.83715d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 82 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 82: THRIFTY-082</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 82:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(82)	panoramic_j134348p5549_id1 475	RA: 13 43 56.2221 (205.9842588d) Dec: +55 50 6.35 (55.83510d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 83 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 83: THRIFTY-083</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 83:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(83)	panoramic_j134348p5549_id2 113	RA: 13 43 37.4772 (205.9061550d) Dec: +55 49 25.91 (55.82386d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 84 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 84: THRIFTY-084</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	<p>(Visit 84:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(84)	panoramic_j134348p5549_id3 138	RA: 13 43 33.0878 (205.8878658d) Dec: +55 48 31.61 (55.80878d) Equinox: J2000									
	<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 85 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 85: THRIFTY-085</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 85:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(85)	panoramic_j134348p5549_id3 640	RA: 13 43 47.3565 (205.9473188d) Dec: +55 48 9.93 (55.80276d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 86 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 86: THRIFTY-086</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 86:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(86)	panoramic_j134348p5549_id5 037	RA: 13 43 39.3398 (205.9139158d) Dec: +55 46 47.45 (55.77985d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 87 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 87: THRIFTY-087</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 87:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(87)	panoramic_j153500p2325_id8 71	RA: 15 34 53.8547 (233.7243946d) Dec: +23 27 6.55 (23.45182d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 88 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 88: THRIFTY-088</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 88:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(88)	panoramic_j170720p5853_id1 241	RA: 17 07 21.3971 (256.8391546d) Dec: +58 54 11.81 (58.90328d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Ex p	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 89 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 89: THRIFTY-089</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 89:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(89)	panoramic_j170720p5853_id1 587	RA: 17 07 19.1305 (256.8297104d) Dec: +58 53 55.49 (58.89875d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 90 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 90: THRIFTY-090</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 90:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(90)	panoramic_j170720p5853_id3 324	RA: 17 07 19.0563 (256.8294013d) Dec: +58 51 54.97 (58.86527d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 91 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 91: THRIFTY-091</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 91:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(91)	panoramic_j170720p5853_id4 351	RA: 17 07 18.5109 (256.8271287d) Dec: +58 51 10.56 (58.85293d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 92 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 92: THRIFTY-092</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 92:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(92)	panoramic_j170720p5853_id5 19	RA: 17 07 22.4769 (256.8436537d) Dec: +58 54 46.64 (58.91296d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 93 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 93: THRIFTY-093</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 93:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(93)	primer-uds_id18893	RA: 02 18 5.0280 (34.5209500d) Dec: -05 17 33.59 (-5.29266d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 94 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 94: THRIFTY-094</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	<p>(Visit 94:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(94)	panoramic_j224604m0518_id2 68	RA: 22 46 0.4291 (341.5017879d) Dec: -05 15 41.30 (-5.26147d) Equinox: J2000									
	<p><i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]</p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 95 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 95: THRIFTY-095</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 95:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(95)	panoramic_j224604m0518_id2 870	RA: 22 46 2.7541 (341.5114754d) Dec: -05 17 30.00 (-5.29167d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 96 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 96: THRIFTY-096</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	<p>(Visit 96:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(96)	panoramic_j224604m0518_id3 038	RA: 22 46 4.4898 (341.5187075d) Dec: -05 17 40.10 (-5.29447d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method					HFF Readout Mode						
	NONE					false						
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 97 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 97: THRIFTY-097</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 97:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(97)	panoramic_j224616m0531_id3 183	RA: 22 46 15.9166 (341.5663192d) Dec: -05 30 9.71 (-5.50270d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 98 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 98: THRIFTY-098</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 98:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(98)	primer-cosmos-east_id46112	RA: 10 00 48.3942 (150.2016425d) Dec: +02 18 53.65 (2.31490d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 99 - THRIFTY: The High-Redshlft FronTier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 99: THRIFTY-099</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 99:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(99)	primer-cosmos-east_id58208	RA: 10 00 39.0384 (150.1626600d) Dec: +02 28 7.19 (2.46866d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 100 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 100: THRIFTY-100</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 100:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(100)	primer-cosmos-east_id82389	RA: 10 00 30.3297 (150.1263737d) Dec: +02 23 1.62 (2.38378d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 101 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 101: THRIFTY-101</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 101:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(101)	primer-cosmos-east_id91271	RA: 10 00 38.9622 (150.1623425d) Dec: +02 21 26.60 (2.35739d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 102 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	Proposal 7208, Observation 102: THRIFTY-102 Diagnostic Status: Warning Observing Template: NIRSpec IFU Spectroscopy											
	(Visit 102:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(102)	primer-cosmos-west_id107940	RA: 10 00 22.0664 (150.0919433d) Dec: +02 27 54.71 (2.46520d) Equinox: J2000									
<i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i>												
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 103 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 103: THRIFTY-103</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpect IFU Spectroscopy</p>											
Diagnostics	(Visit 103:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(103)	primer-cosmos-west_id109699	RA: 10 00 15.0596 (150.0627483d) Dec: +02 27 30.34 (2.45843d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 104 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 104: THRIFTY-104</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 104:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(104)	primer-cosmos-west_id117824	RA: 10 00 15.4309 (150.0642954d) Dec: +02 25 31.25 (2.42535d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 105 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 105: THRIFTY-105</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 105:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(105)	primer-cosmos-west_id119834	RA: 10 00 25.1113 (150.1046304d) Dec: +02 25 2.34 (2.41732d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 106 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 106: THRIFTY-106</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 106:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(106)	primer-cosmos-west_id150108	RA: 10 00 22.3139 (150.0929746d) Dec: +02 30 8.85 (2.50246d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 107 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 107: THRIFTY-107</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 107:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(107)	primer-cosmos-west_id49837	RA: 10 00 19.6158 (150.0817325d) Dec: +02 14 13.23 (2.23701d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 108 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 108: THRIFTY-108</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpect IFU Spectroscopy</p>											
Diagnostics	(Visit 108:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(108)	primer-cosmos-west_id52013	RA: 10 00 13.0984 (150.0545767d) Dec: +02 14 24.66 (2.24018d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 109 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 109: THRIFTY-109</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpect IFU Spectroscopy</p>											
Diagnostics	(Visit 109:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(109)	primer-cosmos-west_id58556	RA: 10 00 25.8337 (150.1076404d) Dec: +02 14 54.35 (2.24843d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points		Points		
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 110 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 110: THRIFTY-110</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 110:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(110)	primer-uds_id10606	RA: 02 17 4.2449 (34.2676871d) Dec: -05 18 16.93 (-5.30470d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 111 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 111: THRIFTY-111</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 111:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(111)	primer-uds_id160758	RA: 02 17 43.9273 (34.4330304d) Dec: -05 05 38.49 (-5.09402d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 112 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 112: THRIFTY-112</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 112:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(112)	primer-uds_id19666	RA: 02 17 8.4314 (34.2851308d) Dec: -05 17 29.49 (-5.29152d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 113 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 113: THRIFTY-113</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 113:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(113)	primer-uds_id21510	RA: 02 17 42.3882 (34.4266175d) Dec: -05 17 20.19 (-5.28894d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 114 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 114: THRIFTY-114</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 114:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(114)	primer-uds_id25101	RA: 02 18 1.0930 (34.5045542d) Dec: -05 17 1.83 (-5.28384d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 115 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 115: THRIFTY-115</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 115:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(115)	primer-uds_id25602	RA: 02 18 2.1067 (34.5087779d) Dec: -05 16 58.23 (-5.28284d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 116 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 116: THRIFTY-116</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSspec IFU Spectroscopy</p>											
Diagnostics	(Visit 116:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(116)	primer-uds_id27561	RA: 02 18 0.7590 (34.5031625d) Dec: -05 16 46.80 (-5.27967d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 117 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 117: THRIFTY-117</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 117:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(117)	primer-uds_id42414	RA: 02 18 4.6183 (34.5192429d) Dec: -05 15 30.43 (-5.25845d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 118 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 118: THRIFTY-118</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 118:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(118)	primer-uds_id55787	RA: 02 17 43.6396 (34.4318317d) Dec: -05 14 22.96 (-5.23971d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 119 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 119: THRIFTY-119</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 119:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(119)	primer-uds_id62134	RA: 02 17 16.5982 (34.3191592d) Dec: -05 13 48.53 (-5.23015d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 120 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 120: THRIFTY-120</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 120:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(120)	primer-uds_id81302	RA: 02 17 22.4843 (34.3436846d) Dec: -05 11 53.45 (-5.19818d) Equinox: J2000									
	<i>Comments:</i> Category=Galaxy Description=[High-redshift galaxies]											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 121 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 121: THRIFTY-121</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec IFU Spectroscopy</p>											
Diagnostics	(Visit 121:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(121)	primer-uds_id92934	RA: 02 18 5.5536 (34.5231400d) Dec: -05 10 50.05 (-5.18057d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 122 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 122: THRIFTY-122</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSPEC IFU Spectroscopy</p>											
Diagnostics	(Visit 122:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(122)	spitzer_idf_id3542	RA: 17 39 49.8269 (264.9576121d) Dec: +68 58 47.88 (68.97997d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	

Proposal 7208 - Observation 123 - THRIFTY: The High-Redshift Frontier survey

Fri May 23 21:00:24 GMT 2025

Observation	<p>Proposal 7208, Observation 123: THRIFTY-123</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpect IFU Spectroscopy</p>											
Diagnostics	(Visit 123:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous			
	(123)	spitzer_idf_id7620	RA: 17 39 54.1152 (264.9754800d) Dec: +68 57 56.52 (68.96570d) Equinox: J2000									
	<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies]</i></p>											
Template	TA Method						HFF Readout Mode					
	NONE						false					
Dithers	#	Dither Type		Size	Starting Point			Number of Points	Points			
	1	4-POINT-DITHER										
Spectral Elements	#	Grating/Filter	Readout Pattern	Groups/Int	Integrations/Exp	Leakcal	Dither	Autocal	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	PRISM/CLEAR	NRSIRS2	10	1	false	true	NONE	4	4	2976.134	