



6368 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Cycle: 3, Proposal Category: GO

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OBSERVATIONS

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
COSMOS_P1				
	1	COSMOS_p1_final_merged	NIRSpec MultiObject Spectroscopy	(57) COSMOS_cat
COSMOS_P2				
	4	COSMOS_p2_final_merged	NIRSpec MultiObject Spectroscopy	(57) COSMOS_cat
COSMOS_P3				
	7	COSMOS_p3_final_merged	NIRSpec MultiObject Spectroscopy	(57) COSMOS_cat
COSMOS_P4				
	10	COSMOS_p4_final_merged	NIRSpec MultiObject Spectroscopy	(57) COSMOS_cat
COSMOS_P5				
	13	COSMOS_p5_final_merged	NIRSpec MultiObject Spectroscopy	(57) COSMOS_cat
	67	COSMOS_p5_repeat Obs 13	NIRSpec MultiObject Spectroscopy	(57) COSMOS_cat
	68	COSMOS_P5c3_reobservation	NIRSpec MultiObject Spectroscopy	(61) COSMOS_cat_replan
COSMOS_P6				
	16	COSMOS_p6_final_merged	NIRSpec MultiObject Spectroscopy	(57) COSMOS_cat
COSMOS_P7				
	19	COSMOS_p7_final_merged	NIRSpec MultiObject Spectroscopy	(57) COSMOS_cat
UDS_P1				
	22	UDS_P1_fixed_PA_visit1_EOSA	NIRSpec MultiObject Spectroscopy	(49) UDS_cat_visit1_EOSA
	23	UDS_P1_fixed_PA_visit2_EOSA	NIRSpec MultiObject Spectroscopy	(50) UDS_cat_visit2_EOSA
	24	UDS_P1_fixed_PA_visit3_EOSA	NIRSpec MultiObject Spectroscopy	(51) UDS_cat_visit3_EOSA
UDS_P2				

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Folder	Observation	Label	Observing Template	Science Target
	25	UDS_P2_fixed_PA_vis1_EOSA	NIRSpec MultiObject Spectroscopy	(52) UDS_P2_visit1_EOSA
	27	UDS_P2_fixed_PA_vis3_EOSA	NIRSpec MultiObject Spectroscopy	(54) UDS_P2_visit3_EOSA
UDS_P3				
	28	UDS_P3_fixed_PA_vis1_EOSA	NIRSpec MultiObject Spectroscopy	(49) UDS_cat_visit1_EOSA
	29	UDS_P3_fixed_PA_vis2_EOSA	NIRSpec MultiObject Spectroscopy	(50) UDS_cat_visit2_EOSA
	30	UDS_P3_fixed_PA_vis3_EOSA	NIRSpec MultiObject Spectroscopy	(51) UDS_cat_visit3_EOSA
UDS_P4				
	31	UDS_p4_replan	NIRSpec MultiObject Spectroscopy	(58) UDS_cat
UDS_P5				
	34	UDS_P5_fixed_PA_vis1_EOSA	NIRSpec MultiObject Spectroscopy	(49) UDS_cat_visit1_EOSA
	35	UDS_p5_vis2_replan	NIRSpec MultiObject Spectroscopy	(58) UDS_cat
UDS_P6				
	37	UDS_p6_replan	NIRSpec MultiObject Spectroscopy	(58) UDS_cat
UDS_P7				
	40	UDS_p7_replan	NIRSpec MultiObject Spectroscopy	(58) UDS_cat
UDS_P8				
	26	UDS_P8	NIRSpec MultiObject Spectroscopy	(60) UDS_cat_P8
	76	UDS_P8 (Obs 26)	NIRSpec MultiObject Spectroscopy	(60) UDS_cat_P8
CEERS_P1				
	44	CEERS_p1_final_merged	NIRSpec MultiObject Spectroscopy	(56) EGS_cat_2nd_half
CEERS_P2				
	47	CEERS_p2_final_merged	NIRSpec MultiObject Spectroscopy	(55) EGS_cat
CEERS_P3				
	49	CEERS_p3_final_merged	NIRSpec MultiObject Spectroscopy	(56) EGS_cat_2nd_half
CEERS_P4				

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	53	CEERS_p4_final_merg ed	NIRSpec MultiObject Spectroscopy	(56) EGS_cat_2nd_half
CEERS_P5				
	55	CEERS_p5_final_merg ed	NIRSpec MultiObject Spectroscopy	(55) EGS_cat
CEERS_P6				
	60	CEERS_p6_final_merg ed	NIRSpec MultiObject Spectroscopy	(55) EGS_cat
	65	CEERS_p6_repeat	NIRSpec MultiObject Spectroscopy	(56) EGS_cat_2nd_half
CEERS_P7				
	61	CEERS_p7_final_merg ed	NIRSpec MultiObject Spectroscopy	(56) EGS_cat_2nd_half

ABSTRACT

JWST provides transformational new capabilities for surveying galaxy evolution during the early phases of cosmic history. Multi-band imaging with NIRCam is revealing an unexpectedly bright population of galaxy candidates at $z > 9.5$, more abundant than most theoretical models had predicted. NIRCam also images a richly diverse population of galaxies at $4 < z < 9.5$ at rest-frame optical wavelengths that can be observed by HST only at $z < 3$. Spectroscopy with NIRSpec is the essential next step beyond imaging to confirm the most distant galaxy candidates, to determine accurate redshifts needed to robustly quantify galaxy statistics and map large scale structure, to measure physical conditions of the interstellar medium and detailed stellar population properties, and to diagnose the history of reionization using direct measurements of the Lyman alpha damping wing and its evolution. Our proposed CANDELS-Area Prism Epoch of Reionization Survey (CAPERS) will obtain deep NIRSpec prism observations to confirm or refute more than 100 $z > 9.5$ galaxy candidates identified in three wide-field public NIRCam survey fields from CEERS and PRIMER, while also measuring redshifts for approximately 2000 galaxies selected by NIRCam imaging of optical rest-frame light at $4 < z < 9.5$, and 10000 galaxies at all redshifts. CAPERS will build a spectroscopic legacy data set that will serve as a resource for studying galaxy evolution and as a foundation for further, future detailed spectroscopy with JWST's NIRSpec and MIRI and with millimeter and radio observatories.

OBSERVING DESCRIPTION

The observations proposed consist of 21 NIRSpec MSA pointings distributed to cover a large fraction of the NIRCam imaging from the CEERS and PRIMER public surveys in the EGS, COSMOS and UDS fields. The prism was selected as the best option to both maximize the number of observed targets and measure the continuum of faint $z > 9.5$ galaxies whose strongest emission lines are redshifted beyond the NIRSpec wavelength coverage. The exposure times selected allow the detection of the continuum emission and the identification of the Lyman break for faint $z > 9.5$ sources as faint

as F277W~28 AB.

We have optimized our NIRSpec MSA pointing strategy to maximize coverage of the NIRCcam survey fields, minimize MSA area outside NIRCcam, and most importantly to maximize coverage of the top-priority $z > 9.5$ galaxy targets. COSMOS and UDS have low ecliptic latitudes, and therefore high seasonal variability of zodiacal background, which can substantially impact the background noise for NIRSpec prism data. We choose scheduling windows such that the 4.4 micron background is < 0.3 MJy/sr (comparable to higher-latitude fields like CEERS/EGS), obeying micrometeoroid avoidance restrictions. Those windows are Apr 5 to May 24 for COSMOS and Dec 4 to Jan 25 for the UDS. Efficient MSA tiling of CEERS and maximum yield for $z > 9.6$ candidates lead to an implicit Special Requirement for Aperture Position Angle (APA) = 0 (V3PA = 221.5), which is schedulable outside the micrometeoroid avoidance zone.

Each MSA configuration will be observed for an exposure time of 6040s with a 3-shutter nodding pattern. The MSA will be reconfigured three times, with the faint $z > 9.5$ targets kept in open shutters and other targets swapped to maximize the total yield of targets at $z < 9.5$.

For each individual MSA pointing, a range of available PAs and positions are tested with the eMPT tool. From the best eMPT solutions, final MSA configurations are refined in MPT. Each pointing is observed with three different configurations, only repeating the $z > 9.5$ targets. For proposal optimization purposes, we have used catalogs including objects at high- z with NIRCcam observations, so the total number of sources observed in these plans are not final and they will increase to ~ 150 targets per MSA configuration when lower redshift sources (and some HST-selected sources in CEERS) are included in the MPT input catalogs.

For those pointings where the NIRCcam parallels fall out of the CEERS and PRIMER NIRCcam imaging, we observe with the F115W, F150W, F200W, F277W, F356W and F444W broad bands employed in those surveys to extend the observations of the fields. In the cases where the parallels overlap the current NIRCcam coverage, we will employ the F140M, F182M, F210M, F250M, F335M and F480M medium bands, which, combined with the available broad band data, will be extremely useful for more finely sample galaxy SEDs to detect and measure breaks (Balmer and Lyman alpha) and high-EW emission lines, while also improving photo- z and stellar population parameter estimates for galaxies falling within the medium-band regions.

Chronology of updates and resubmissions:

APT resubmission for UDS observations (December 2024-January 2025): NIRSpec use two cycles of 3-shutter nods, with total exposure time 2 x

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2888.6s. For UDS_P1, P2 and P3, we include cross-dispersion dithers of ± 0.1 shutters $\approx \pm 0.5$ pixels between the two nodding sequences as a test. UDS_P4, P5, P6 and P7 are not dithered. Each MSA configuration is a separate observation.

In practice, many of the UDS observations in January 2025 were skipped, mostly due to the shutdown of JPL for the Eaton Fire of January 2025. It is expected that they will be rescheduled.

APT resubmission for CEERS observations (March 2025): The observation structure was changed to group the three MSA configurations at each pointing into a single observation. We include small cross-dispersion dithers (as described above) for observations CEERS_P1, P3 and P5, leaving the others undithered, in order to compare the impact of this dither on data reduction and data product quality.

Observation 60 for CEERS_P6 experienced an FGS failure. A new observation 65 was created to repeat P6 at a different APA. New MSA plans were generated, and APT was submitted with the updated observation 65 on 8 May 2025.

APT resubmission for COSMOS observations (April-May 2025): The observation structure matches that for CEERS (above), i.e., the three MSA configuration at each pointing are grouped into a single observation. No cross-dispersion dithers are used for these observations.

Observation 13 for COSMOS P5 experienced another FGS failure part way through execution. MSA configuration 1 was completed; MSA configuration 2 completed 5/6 nodded exposures when the failure occurred. Configuration 3 was not executed. The TTRB approved a repeat for P5 configuration 3, and a new observation 67 was created for this purpose.

Observation 28 for UDS_P3 experienced an FGS failure. Observation 66 was added to replace observation 28 (WOPR 89358). An APA special requirement was added to ensure observation 66 would be observed at the same APA as used for the other two observations of UDS_P3, visits 29 and 30, which were executed successfully in January 2025.

2025-11-21: Resubmitting observations for UDS pointings P4, P5, P6 and P7, plus a "coarse" version of new P8. Please see the following notes.

UDS_P4, P6, P7: These observations were skipped entirely in January 2025, mainly due to the JPL shutdown for the Altadena fires. We have replanned the MSA configurations at the same pointing centers and APAs using the latest MSA operability maps. In January 2025, each MSA configuration was executed as a separate visit. With TTRB approval for our change request 89484, we have merged the three MSA plans for each

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pointing into a single observation, as we did for CAPERS observations in EGS and COSMOS. The new merged observations have visit numbers 31, 37 and 40.

UDS_P5: One visit (one MSA configuration, visit 34) was completed in January 2025, with two skipped. We have replanned a new visit 35 here with one MSA configuration.

2025-12-01: Resubmission includes new NIRSpec pointing UDS_P8 (observation 26) with three MSA configurations, as approved by TTRB in response to change request 89484.

2026-02-06: Resubmission includes observation 68 (COSMOS P5, configuration 3), which replaces observation 67 that failed MSATA on UT 22 May 2025 (WOPR 89425).

2026-03-20: Resubmission to update MSATA objects for visit 68, and to check avoidance for latest MSA inoperability.

Proposal 6368 - Targets - The CANDELS-Area Prism Epoch of Reionization Survey-2750

#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous
(49)	UDS_cat_visit1_EOSA	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000		
<i>Comments:</i> <i>Description=[]</i>				
(50)	UDS_cat_visit2_EOSA	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000		
<i>Comments:</i> <i>Description=[]</i>				
(51)	UDS_cat_visit3_EOSA	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000		
<i>Comments:</i> <i>Description=[]</i>				
(52)	UDS_P2_visit1_EOSA	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000		
<i>Comments:</i> <i>Description=[]</i>				
(54)	UDS_P2_visit3_EOSA	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000		
<i>Comments:</i> <i>Description=[]</i>				
(55)	EGS_cat	RA: 14 19 42.7260 (214.9280250d) Dec: +52 52 56.03 (52.88223d) Equinox: J2000		
<i>Comments:</i> <i>Description=[]</i>				
(56)	EGS_cat_2nd_half	RA: 14 19 42.7265 (214.9280271d) Dec: +52 52 56.01 (52.88222d) Equinox: J2000		
<i>Comments:</i> <i>Description=[]</i>				
(57)	COSMOS_cat	RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000		
<i>Comments:</i> <i>Description=[]</i>				
(58)	UDS_cat	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000		
<i>Comments:</i> <i>Description=[]</i>				

Fixed Targets

Proposal 6368 - Targets - The CANDELS-Area Prism Epoch of Reionization Survey-2750

(60)	UDS_cat_P8	RA: 02 17 29.1670 (34.3715292d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000
<i>Comments:</i> <i>Description=[]</i>		
(61)	COSMOS_cat_replan	RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000
<i>Comments:</i> <i>Description=[]</i>		

Proposal 6368 - Observation 1 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:05 GMT 2026

Observation	Proposal 6368, Observation 1: COSMOS_p1_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCам Imaging										
	(Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(57)	COSMOS_cat	RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000								
<i>Comments: Description=[]</i>											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: F140X; Readout: NRSRAPIDD6; 8 sources in 4 quads; [Optimal TA Accuracy]	SAME	F140X	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153	
Template	NIRSpec MultiObject Spectroscopy					NIRCам Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_COSMOS (373 sources) Filler Candidate List: Fillers_COSMOS (76604 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	46706	150.132992	2.231502	23.656269442453823	1	49811	150.109948	2.212147	23.776812127715274	
	1	47999	150.149064	2.222944	24.1219243289177	1	51676	150.142929	2.200121	23.53465607194281	
	1	48067	150.134121	2.222593	24.91073945467664	1	53724	150.125282	2.186420	24.307518776061407	
	1	49323	150.141228	2.215065	24.49043131650371	1	55563	150.133539	2.169791	23.26538035185981	
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 1 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.131868 Degrees 2.19949722222222 22 Degrees	246.47517121514 207			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.131868 Degrees 2.19949722222222 22 Degrees	246.47517121514 207			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.131868 Degrees 2.19949722222222 22 Degrees	246.47517121514 207			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.131868 Degrees 2.19949722222222 22 Degrees	246.47517121514 207			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.131868 Degrees 2.19949722222222 22 Degrees	246.47517121514 207			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.131868 Degrees 2.19949722222222 22 Degrees	246.47517121514 207			3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F140M	F250M	MEDIUM8	9	1	3	3	2834.507	
	2	F140M	F250M	MEDIUM8	9	1	3	3	2834.507	
	3	F182M	F335M	MEDIUM8	9	1	3	3	2834.507	
	4	F182M	F335M	MEDIUM8	9	1	3	3	2834.507	
	5	F210M	F480M	MEDIUM8	9	1	3	3	2834.507	
	6	F210M	F480M	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 246.4748 to 246.4748 Degrees (V3 107.90023 to 107.90023)

Proposal 6368 - Observation 4 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:05 GMT 2026

Observation	Proposal 6368, Observation 4: COSMOS_p2_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging										
	(Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(57)	COSMOS_cat	RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000								
<i>Comments:</i> Description=[]											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: CLEAR; Readout: NRSRAPIDD6; 8 sources in 3 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153	
Template	NIRSpec MultiObject Spectroscopy					NIRCam Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_COSMOS (373 sources) Filler Candidate List: Fillers_COSMOS (76604 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	35165	150.169676	2.294705	25.18362225341937	1	42376	150.185290	2.257304	25.16952682125773 3	
	1	36262	150.175963	2.289126	25.22456668683944	1	43144	150.176378	2.253017	24.9083529857758	
	1	36454	150.174403	2.287899	23.83510559300067	1	44973	150.150725	2.242060	24.59686928147443 7	
	1	42203	150.158736	2.258258	25.19553157291904	1	46679	150.159748	2.231795	25.28613464677348 3	
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 4 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.163406 Degrees 2.26498277777777 776 Degrees	246.54180982119 823			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.163406 Degrees 2.26498277777777 776 Degrees	246.54180982119 823			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.163406 Degrees 2.26498277777777 776 Degrees	246.54180982119 823			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.163406 Degrees 2.26498277777777 776 Degrees	246.54180982119 823			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.163406 Degrees 2.26498277777777 776 Degrees	246.54180982119 823			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.163406 Degrees 2.26498277777777 776 Degrees	246.54180982119 823			3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F140M	F250M	MEDIUM8	9	1	3	3	2834.507	
	2	F140M	F250M	MEDIUM8	9	1	3	3	2834.507	
	3	F182M	F335M	MEDIUM8	9	1	3	3	2834.507	
	4	F182M	F335M	MEDIUM8	9	1	3	3	2834.507	
	5	F210M	F480M	MEDIUM8	9	1	3	3	2834.507	
	6	F210M	F480M	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 246.5403 to 246.5403 Degrees (V3 107.965775 to 107.965775)

Proposal 6368 - Observation 7 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:05 GMT 2026

Observation	Proposal 6368, Observation 7: COSMOS_p3_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCам Imaging										
	(Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(57)	COSMOS_cat	RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000								
<i>Comments: Description=[]</i>											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: F140X; Readout: NRSRAPIDD6; 8 sources in 4 quads; [Optimal TA Accuracy]	SAME	F140X	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153	
Template	NIRSpec MultiObject Spectroscopy					NIRCам Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_COSMOS (373 sources) Filler Candidate List: Fillers_COSMOS (76604 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	33512	150.098528	2.302643	23.88952968178636	1	38954	150.108924	2.275103	22.63671125851948	
	1	34656	150.090445	2.297306	24.64287314257147	1	42130	150.100021	2.258579	23.95683841182844	
	1	35417	150.059459	2.293565	24.51066785332921	1	42677	150.097628	2.255604	24.46846482130518	
	1	38827	150.062116	2.276275	24.72646493244548	1	42753	150.077244	2.254786	22.55747536379468	
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 7 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.081818 Degrees 2.27184805555555 556 Degrees	246.50984118296 228			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.081818 Degrees 2.27184805555555 556 Degrees	246.50984118296 228			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.081818 Degrees 2.27184805555555 556 Degrees	246.50984118296 228			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.081818 Degrees 2.27184805555555 556 Degrees	246.50984118296 228			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.081818 Degrees 2.27184805555555 556 Degrees	246.50984118296 228			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.081818 Degrees 2.27184805555555 556 Degrees	246.50984118296 228			3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F140M	F250M	MEDIUM8	9	1	3	3	2834.507	
	2	F140M	F250M	MEDIUM8	9	1	3	3	2834.507	
	3	F182M	F335M	MEDIUM8	9	1	3	3	2834.507	
	4	F182M	F335M	MEDIUM8	9	1	3	3	2834.507	
	5	F210M	F480M	MEDIUM8	9	1	3	3	2834.507	
	6	F210M	F480M	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 246.5116 to 246.5116 Degrees (V3 107.93708 to 107.93708)

Proposal 6368 - Observation 10 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:05 GMT 2026

Observation	Proposal 6368, Observation 10: COSMOS_p4_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging										
	(Visit 10:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(57)	COSMOS_cat	RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000								
<i>Comments:</i> Description=[]											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: CLEAR; Readout: NRSRAPIDD6; 8 sources in 4 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153	
Template	NIRSpec MultiObject Spectroscopy					NIRCam Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_COSMOS (373 sources) Filler Candidate List: Fillers_COSMOS (76604 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	25875	150.164555	2.340969	23.59747554525886 7	1	32076	150.175825	2.309744	23.51223523222352 4	
	1	27152	150.156823	2.334381	23.60223933081226 7	1	35599	150.142619	2.292643	24.74873079142945 2	
	1	28067	150.165237	2.329491	24.68653059515302 3	1	36454	150.174403	2.287899	23.83510559300067	
	1	29414	150.134178	2.322735	24.22915611550358	1	37609	150.144890	2.282380	23.76288222997984 8	
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 10 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.148614 Degrees 2.30809944444444 443 Degrees	246.59898356561 84			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.148614 Degrees 2.30809944444444 443 Degrees	246.59898356561 84			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.148614 Degrees 2.30809944444444 443 Degrees	246.59898356561 84			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.148614 Degrees 2.30809944444444 443 Degrees	246.59898356561 84			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.148614 Degrees 2.30809944444444 443 Degrees	246.59898356561 84			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.148614 Degrees 2.30809944444444 443 Degrees	246.59898356561 84			3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F140M	F250M	MEDIUM8	9	1	3	3	2834.507	
	2	F140M	F250M	MEDIUM8	9	1	3	3	2834.507	
	3	F182M	F335M	MEDIUM8	9	1	3	3	2834.507	
	4	F182M	F335M	MEDIUM8	9	1	3	3	2834.507	
	5	F210M	F480M	MEDIUM8	9	1	3	3	2834.507	
	6	F210M	F480M	MEDIUM8	9	1	3	3	2834.507	

Special Requirements	No Parallel Attachments MSA Scheduled Aperture PA 246.5982 to 246.5982 Degrees (V3 108.02363 to 108.02363)										

Proposal 6368 - Observation 13 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:05 GMT 2026

Observation	Proposal 6368, Observation 13: COSMOS_p5_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging																																																												
	(Visit 13:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 13:1) Warning (Form): The recommended value is 8 Reference Stars for this template.																																																												
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(57)</td> <td>COSMOS_cat</td> <td>RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> Comments: Description=[]											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(57)	COSMOS_cat	RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000																																										
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Acquisition	<table border="1"> <thead> <tr> <th>NIRSpec MultiObject Spectroscopy</th> <th>Reference Star Bin</th> <th>Target</th> <th>Filter</th> <th>MSA Configuration</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>Optional ETC ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Filter: CLEAR; Readout: NRSRAPIDD6; 7 sources in 4 quads; [Optimal TA Accuracy]</td> <td>SAME</td> <td>CLEAR</td> <td>Auto Acq MSA Config</td> <td>NRSRAPIDD6</td> <td>3</td> <td>1</td> <td>4</td> <td>687.153</td> <td></td> </tr> </tbody> </table>											NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID	1	Filter: CLEAR; Readout: NRSRAPIDD6; 7 sources in 4 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153																													
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	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude																																																			
	1	11042	150.123117	2.419570	24.00840397602853	1	14118	150.126565	2.401450	25.528835452774217																																																			
	1	12748	150.093927	2.409113	24.409166542514	1	16445	150.127677	2.388568	25.279949432484365																																																			
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Dithers	<table border="1"> <thead> <tr> <th>#</th> <th>Dither Type</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> </tr> </tbody> </table>											#	Dither Type	1	NONE																																														
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1	NONE																																																												

Proposal 6368 - Observation 13 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.104975 Degrees 2.39947277777777 776 Degrees	246.59920668958 858			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.104975 Degrees 2.39947277777777 776 Degrees	246.59920668958 858			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.104975 Degrees 2.39947277777777 776 Degrees	246.59920668958 858			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.104975 Degrees 2.39947277777777 776 Degrees	246.59920668958 858			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.104975 Degrees 2.39947277777777 776 Degrees	246.59920668958 858			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.104975 Degrees 2.39947277777777 776 Degrees	246.59920668958 858			3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	2	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	3	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	4	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	5	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	
	6	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 246.6003 to 246.6003 Degrees (V3 108.02577 to 108.02577)

Proposal 6368 - Observation 67 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:05 GMT 2026

Observation	Proposal 6368, Observation 67: COSMOS_p5_repeat Obs 13 Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging Comments: WOPR repeat of Observation 13:1.																																																												
	(Visit 67:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 67:1) Warning (Form): The recommended value is 8 Reference Stars for this template.																																																												
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(57)</td> <td>COSMOS_cat</td> <td>RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> Comments: Description=[]											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(57)	COSMOS_cat	RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000																																										
	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous																																																								
(57)	COSMOS_cat	RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000																																																											
Acquisition	<table border="1"> <thead> <tr> <th>NIRSpec MultiObject Spectroscopy</th> <th>Reference Star Bin</th> <th>Target</th> <th>Filter</th> <th>MSA Configuration</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>Optional ETC ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Filter: CLEAR; Readout: NRSRAPIDD6; 7 sources in 4 quads; [Optimal TA Accuracy]</td> <td>SAME</td> <td>CLEAR</td> <td>Auto Acq MSA Config</td> <td>NRSRAPIDD6</td> <td>3</td> <td>1</td> <td>4</td> <td>687.153</td> <td></td> </tr> </tbody> </table>											NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID	1	Filter: CLEAR; Readout: NRSRAPIDD6; 7 sources in 4 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153																													
	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID																																																		
1	Filter: CLEAR; Readout: NRSRAPIDD6; 7 sources in 4 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153																																																				
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Proposal 6368 - Observation 67 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy							Confirmation Type		Conf. Readout Pattern		Conf. Groups/Int		Conf. Integrations/Exp		Conf. Total Integrations		Conf. Total Exposure Time				
	1							After Target Acq		NRSIRS2RAPID		12		1		1		189.656				
Spectral Elements	NIRSpec MultiObject Spectroscopy		Exposure Specification		MSA Configuration		Nod Pattern		Pointing		Aperture PA		Dispersion Offset (Shutters)		Cross-Dispersion Offset (Shutters)		Total Dithers		Total Integrations		Total Exposure Time	
	1		1 (PRISM/CLEAR)		c3		3 Shutter Slitlet		150.104975 Degrees 2.399472777777 776 Degrees		246.59916698951 4						3		3		2888.6	
	2		1 (PRISM/CLEAR)		c3		3 Shutter Slitlet		150.104975 Degrees 2.399472777777 776 Degrees		246.59916698951 4						3		3		2888.6	
Spectral Elements	NIRCam Imaging		Short Filter		Long Filter		Readout Pattern		Groups/Int		Integrations/Exp		Total Integrations		Total Dithers		Total Exposure Time		Optional ETC ID			
	1		F200W		F444W		MEDIUM8		9		1		3		3		2834.507					
	2		F200W		F444W		MEDIUM8		9		1		3		3		2834.507					
Special Requirements	Aperture PA Range 246.6003 to 246.6003 Degrees (V3 108.0257303 to 108.0257303) [MSA Selected]																					
	No Parallel Attachments MSA Scheduled Aperture PA 246.6003 to 246.6003 Degrees (V3 108.0257303 to 108.0257303)																					

Proposal 6368 - Observation 68 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:05 GMT 2026

Observation	Proposal 6368, Observation 68: COSMOS_P5c3_reobservation Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCам Imaging Comments: Repeat of failed Observation 67, as per WOPR 89425																																																												
	(Visit 68:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																												
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(61)</td> <td>COSMOS_cat_replan</td> <td>RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> Comments: Description=[]											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(61)	COSMOS_cat_replan	RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000																																										
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Proposal 6368 - Observation 68 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy							Confirmation Type		Conf. Readout Pattern		Conf. Groups/Int		Conf. Integrations/Exp		Conf. Total Integrations		Conf. Total Exposure Time				
	1							After Target Acq		NRSIRS2RAPID		12		1		1		189.656				
Spectral Elements	NIRSpec MultiObject Spectroscopy		Exposure Specification		MSA Configuration		Nod Pattern		Pointing		Aperture PA		Dispersion Offset (Shutters)		Cross-Dispersion Offset (Shutters)		Total Dithers		Total Integrations		Total Exposure Time	
	1		1 (PRISM/CLEAR)		c3		3 Shutter Slitlet		150.104975 Degrees 2.399472777777 776 Degrees		246.59917068952 095						3		3		2888.6	
2		1 (PRISM/CLEAR)		c3		3 Shutter Slitlet		150.104975 Degrees 2.399472777777 776 Degrees		246.59917068952 095						3		3		2888.6		
Spectral Elements	NIRCam Imaging		Short Filter		Long Filter		Readout Pattern		Groups/Int		Integrations/Exp		Total Integrations		Total Dithers		Total Exposure Time		Optional ETC ID			
	1		F200W		F444W		MEDIUM8		9		1		3		3		2834.507					
2		F200W		F444W		MEDIUM8		9		1		3		3		2834.507						
Special Requirements	No Parallel Attachments MSA Scheduled Aperture PA 246.6003 to 246.6003 Degrees (V3 108.025734 to 108.025734)																					

Proposal 6368 - Observation 16 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:05 GMT 2026

Observation	Proposal 6368, Observation 16: COSMOS_p6_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCам Imaging																																																												
	(Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																												
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Proposal 6368 - Observation 16 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.172629 Degrees 2.3646733333333333 336 Degrees	246.67509379536 094			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.172629 Degrees 2.3646733333333333 336 Degrees	246.67509379536 094			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.172629 Degrees 2.3646733333333333 336 Degrees	246.67509379536 094			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.172629 Degrees 2.3646733333333333 336 Degrees	246.67509379536 094			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.172629 Degrees 2.3646733333333333 336 Degrees	246.67509379536 094			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.172629 Degrees 2.3646733333333333 336 Degrees	246.67509379536 094			3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F140M	F250M	MEDIUM8	9	1	3	3	2834.507	
	2	F140M	F250M	MEDIUM8	9	1	3	3	2834.507	
	3	F182M	F335M	MEDIUM8	9	1	3	3	2834.507	
	4	F182M	F335M	MEDIUM8	9	1	3	3	2834.507	
	5	F210M	F480M	MEDIUM8	9	1	3	3	2834.507	
	6	F210M	F480M	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 246.6735 to 246.6735 Degrees (V3 108.09889 to 108.09889)

Proposal 6368 - Observation 19 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 19: COSMOS_p7_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging										
	(Visit 19:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(57)	COSMOS_cat	RA: 10 00 31.2047 (150.1300196d) Dec: +02 19 43.35 (2.32871d) Equinox: J2000								
<i>Comments: Description=[]</i>											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: CLEAR; Readout: NRSRAPIDD6; 8 sources in 4 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153	
Template	NIRSpec MultiObject Spectroscopy					NIRCam Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_COSMOS (373 sources) Filler Candidate List: Fillers_COSMOS (76604 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	3110	150.148641	2.481138	25.33233747570067	1	7101	150.176024	2.448168	24.789301499398064	
	1	4456	150.162277	2.468451	24.257874192193636	1	7891	150.161130	2.442242	25.14018286311248	
	1	4470	150.153604	2.468416	25.34795513444509	1	10381	150.130284	2.424063	25.35055082874652	
	1	7042	150.121101	2.448560	24.746498477575404	1	10621	150.149984	2.422301	24.33398474632199	
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 19 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.149973 Degrees 2.4503619444444 444 Degrees	246.75292885293 93			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	150.149973 Degrees 2.4503619444444 444 Degrees	246.75292885293 93			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.149973 Degrees 2.4503619444444 444 Degrees	246.75292885293 93			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	150.149973 Degrees 2.4503619444444 444 Degrees	246.75292885293 93			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.149973 Degrees 2.4503619444444 444 Degrees	246.75292885293 93			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	150.149973 Degrees 2.4503619444444 444 Degrees	246.75292885293 93			3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	2	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	3	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	4	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	5	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	
	6	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 246.7523 to 246.7523 Degrees (V3 108.17776 to 108.17776)

Proposal 6368 - Observation 22 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 22: UDS_P1_fixed_PA_vis1_EOSA Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging																																																												
	(Visit 22:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 22:1) Warning (Form): The recommended value is 8 Reference Stars for this template.																																																												
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(49)</td> <td>UDS_cat_visit1_EOSA</td> <td>RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> Comments: Description=[]											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(49)	UDS_cat_visit1_EOSA	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000																																										
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Acquisition	<table border="1"> <thead> <tr> <th>NIRSpec MultiObject Spectroscopy</th> <th>Reference Star Bin</th> <th>Target</th> <th>Filter</th> <th>MSA Configuration</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>Optional ETC ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Filter: CLEAR; Readout: NRSRAPIDD6; 7 sources in 3 quads; [Optimal TA Accuracy]</td> <td>SAME</td> <td>CLEAR</td> <td>Auto Acq MSA Config</td> <td>NRSRAPIDD6</td> <td>3</td> <td>1</td> <td>4</td> <td>687.153</td> <td></td> </tr> </tbody> </table>											NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID	1	Filter: CLEAR; Readout: NRSRAPIDD6; 7 sources in 3 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153																													
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1	NONE																																																												

Proposal 6368 - Observation 22 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy							Confirmation Type		Conf. Readout Pattern		Conf. Groups/Int		Conf. Integrations/Exp		Conf. Total Integrations		Conf. Total Exposure Time				
	1							After Target Acq		NRSIRS2RAPID		5		1		1		87.533				
Spectral Elements	NIRSpec MultiObject Spectroscopy		Exposure Specification		MSA Configuration		Nod Pattern		Pointing		Aperture PA		Dispersion Offset (Shutters)		Cross-Dispersion Offset (Shutters)		Total Dithers		Total Integrations		Total Exposure Time	
	1		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.4939025 Degrees - 5.176705555555 43 Degrees		201.00999075938 617		-0.1		3		3		2888.6			
2		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.4939025 Degrees - 5.176705555555 43 Degrees		201.00999175433 586		0.1		3		3		2888.6				
Spectral Elements	NIRCam Imaging		Short Filter		Long Filter		Readout Pattern		Groups/Int		Integrations/Exp		Total Integrations		Total Dithers		Total Exposure Time		Optional ETC ID			
	1		F140M		F250M		MEDIUM8		9		1		3		3		2834.507					
2		F140M		F250M		MEDIUM8		9		1		3		3		2834.507						
Special Requirements	No Parallel Attachments MSA Scheduled Aperture PA 201.0209 to 201.0209 Degrees (V3 62.446365 to 62.446365)																					

Proposal 6368 - Observation 23 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 23: UDS_P1_fixed_PA_vis2_EOSA Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCам Imaging																																																												
	(Visit 23:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 23:1) Warning (Form): The recommended value is 8 Reference Stars for this template.																																																												
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(50)</td> <td>UDS_cat_visit2_EOSA</td> <td>RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> Comments: Description=[]											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(50)	UDS_cat_visit2_EOSA	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000																																										
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Proposal 6368 - Observation 23 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy							Confirmation Type		Conf. Readout Pattern		Conf. Groups/Int		Conf. Integrations/Exp		Conf. Total Integrations		Conf. Total Exposure Time				
	1							After Target Acq		NRSIRS2RAPID		5		1		1		87.533				
Spectral Elements	NIRSpec MultiObject Spectroscopy		Exposure Specification		MSA Configuration		Nod Pattern		Pointing		Aperture PA		Dispersion Offset (Shutters)		Cross-Dispersion Offset (Shutters)		Total Dithers		Total Integrations		Total Exposure Time	
	1		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.4939025 Degrees - 5.176705555555 43 Degrees		201.01020075809 336		-0.1		3		3		2888.6			
2		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.4939025 Degrees - 5.176705555555 43 Degrees		201.01020175305 217		0.1		3		3		2888.6				
Spectral Elements	NIRCam Imaging		Short Filter		Long Filter		Readout Pattern		Groups/Int		Integrations/Exp		Total Integrations		Total Dithers		Total Exposure Time		Optional ETC ID			
	1		F182M		F335M		MEDIUM8		9		1		3		3		2834.507					
2		F182M		F335M		MEDIUM8		9		1		3		3		2834.507						
Special Requirements	No Parallel Attachments MSA Scheduled Aperture PA 201.0211 to 201.0211 Degrees (V3 62.446575 to 62.446575)																					

Proposal 6368 - Observation 24 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 24: UDS_P1_fixed_PA_vis3_EOSA Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging																																																												
	(Visit 24:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 24:1) Warning (Form): The recommended value is 8 Reference Stars for this template.																																																												
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(51)</td> <td>UDS_cat_visit3_EOSA</td> <td>RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> Comments: Description=[]											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(51)	UDS_cat_visit3_EOSA	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000																																										
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1	NONE																																																												

Proposal 6368 - Observation 24 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy							Confirmation Type		Conf. Readout Pattern		Conf. Groups/Int		Conf. Integrations/Exp		Conf. Total Integrations		Conf. Total Exposure Time	
	1							After Target Acq		NRSIRS2RAPID		5		1		1		87.533	
Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time								
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	34.4939025 Degrees - 5.176705555555 43 Degrees	201.01035375715 156		-0.1	3	3	2888.6								
2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	34.4939025 Degrees - 5.176705555555 43 Degrees	201.01035475211 7		0.1	3	3	2888.6									
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID									
	1	F210M	F480M	MEDIUM8	9	1	3	3	2834.507										
2	F210M	F480M	MEDIUM8	9	1	3	3	2834.507											
Special Requirements	No Parallel Attachments MSA Scheduled Aperture PA 201.0213 to 201.0213 Degrees (V3 62.446728 to 62.446728)																		

Proposal 6368 - Observation 25 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 25: UDS_P2_fixed_PA_vis1_EOSA Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging										
	(Visit 25:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 25:1) Warning (Form): The recommended value is 8 Reference Stars for this template.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(52)	UDS_P2_visit1_EOSA	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000								
<i>Comments: Description=[]</i>											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: CLEAR; Readout: NRSRAPIDD6; 7 sources in 3 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153	
Template	NIRSpec MultiObject Spectroscopy					NIRCam Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_UDS_P2_visit1 (115 sources) Filler Candidate List: Fillers_UDS_P2_visit1 (102513 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	3608	34.428761	-5.103152	23.23346425919162 8	1	7381	34.474335	-5.120881	25.22672491974397	
	1	5752	34.451973	-5.112781	25.6584095980314	1	15172	34.448488	-5.153645	25.43401365071096	
	1	6598	34.464505	-5.116779	25.23712832506829	1	15279	34.462035	-5.154036	25.26884885188521 7	
	1	6800	34.429016	-5.117995	24.74757705694133						
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 25 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy							Confirmation Type		Conf. Readout Pattern		Conf. Groups/Int		Conf. Integrations/Exp		Conf. Total Integrations		Conf. Total Exposure Time				
	1							After Target Acq		NRSIRS2RAPID		5		1		1		87.533				
Spectral Elements	NIRSpec MultiObject Spectroscopy		Exposure Specification		MSA Configuration		Nod Pattern		Pointing		Aperture PA		Dispersion Offset (Shutters)		Cross-Dispersion Offset (Shutters)		Total Dithers		Total Integrations		Total Exposure Time	
	1		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.439372083333 325 Degrees - 5.132408333333 31 Degrees		200.96760840359 786				-0.1		3		3		2888.6	
2		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.439372083333 325 Degrees - 5.132408333333 31 Degrees		200.96760938851 224				0.1		3		3		2888.6		
Spectral Elements	NIRCam Imaging		Short Filter		Long Filter		Readout Pattern		Groups/Int		Integrations/Exp		Total Integrations		Total Dithers		Total Exposure Time		Optional ETC ID			
	1		F115W		F277W		MEDIUM8		9		1		3		3		2834.507					
2		F115W		F277W		MEDIUM8		9		1		3		3		2834.507						
Special Requirements	No Parallel Attachments MSA Scheduled Aperture PA 200.9738 to 200.9738 Degrees (V3 62.39922 to 62.39922)																					

Proposal 6368 - Observation 27 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 27: UDS_P2_fixed_PA_vis3_EOSA Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging																																																												
	(Visit 27:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 27:1) Warning (Form): The recommended value is 8 Reference Stars for this template.																																																												
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(54)</td> <td>UDS_P2_visit3_EOSA</td> <td>RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> Comments: Description=[]											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(54)	UDS_P2_visit3_EOSA	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000																																										
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Proposal 6368 - Observation 27 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy							Confirmation Type		Conf. Readout Pattern		Conf. Groups/Int		Conf. Integrations/Exp		Conf. Total Integrations		Conf. Total Exposure Time				
	1							After Target Acq		NRSIRS2RAPID		5		1		1		87.533				
Spectral Elements	NIRSpec MultiObject Spectroscopy		Exposure Specification		MSA Configuration		Nod Pattern		Pointing		Aperture PA		Dispersion Offset (Shutters)		Cross-Dispersion Offset (Shutters)		Total Dithers		Total Integrations		Total Exposure Time	
	1		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.439372083333 325 Degrees - 5.132408333333 31 Degrees		200.96777240287 568				-0.1		3		3		2888.6	
2		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.439372083333 325 Degrees - 5.132408333333 31 Degrees		200.96777338779 71				0.1		3		3		2888.6		
Spectral Elements	NIRCam Imaging		Short Filter		Long Filter		Readout Pattern		Groups/Int		Integrations/Exp		Total Integrations		Total Dithers		Total Exposure Time		Optional ETC ID			
	1		F200W		F444W		MEDIUM8		9		1		3		3		2834.507					
2		F200W		F444W		MEDIUM8		9		1		3		3		2834.507						
Special Requirements	No Parallel Attachments MSA Scheduled Aperture PA 200.9740 to 200.9740 Degrees (V3 62.399384 to 62.399384)																					

Proposal 6368 - Observation 28 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 28: UDS_P3_fixed_PA_vis1_EOSA Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging																																																		
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Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(49)</td> <td>UDS_cat_visit1_EOSA</td> <td>RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> Comments: Description=[]											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(49)	UDS_cat_visit1_EOSA	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000																																
	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous																																														
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Proposal 6368 - Observation 28 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy							Confirmation Type		Conf. Readout Pattern		Conf. Groups/Int		Conf. Integrations/Exp		Conf. Total Integrations		Conf. Total Exposure Time				
	1							After Target Acq		NRSIRS2RAPID		5		1		1		87.533				
Spectral Elements	NIRSpec MultiObject Spectroscopy		Exposure Specification		MSA Configuration		Nod Pattern		Pointing		Aperture PA		Dispersion Offset (Shutters)		Cross-Dispersion Offset (Shutters)		Total Dithers		Total Integrations		Total Exposure Time	
	1		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.244600416666 664 Degrees - 5.116763888888 97 Degrees		201.05286230865 715				-0.1		3		3		2888.6	
2		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.244600416666 664 Degrees - 5.116763888888 97 Degrees		201.05286329433 244				0.1		3		3		2888.6		
Spectral Elements	NIRCam Imaging		Short Filter		Long Filter		Readout Pattern		Groups/Int		Integrations/Exp		Total Integrations		Total Dithers		Total Exposure Time		Optional ETC ID			
	1		F115W		F277W		MEDIUM8		9		1		3		3		2834.507					
2		F115W		F277W		MEDIUM8		9		1		3		3		2834.507						
Special Requirements	No Parallel Attachments MSA Scheduled Aperture PA 201.0416 to 201.0416 Degrees (V3 62.467068 to 62.467068)																					

Proposal 6368 - Observation 29 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 29: UDS_P3_fixed_PA_vis2_EOSA Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCам Imaging																																																		
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Proposal 6368 - Observation 29 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy							Confirmation Type		Conf. Readout Pattern		Conf. Groups/Int		Conf. Integrations/Exp		Conf. Total Integrations		Conf. Total Exposure Time				
	1							After Target Acq		NRSIRS2RAPID		5		1		1		87.533				
Spectral Elements	NIRSpec MultiObject Spectroscopy		Exposure Specification		MSA Configuration		Nod Pattern		Pointing		Aperture PA		Dispersion Offset (Shutters)		Cross-Dispersion Offset (Shutters)		Total Dithers		Total Integrations		Total Exposure Time	
	1		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.244600416666 664 Degrees - 5.1167638888888 97 Degrees		201.05299930925 986				-0.1		3		3		2888.6	
2		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.244600416666 664 Degrees - 5.1167638888888 97 Degrees		201.05300029494 1				0.1		3		3		2888.6		
Spectral Elements	NIRCam Imaging		Short Filter		Long Filter		Readout Pattern		Groups/Int		Integrations/Exp		Total Integrations		Total Dithers		Total Exposure Time		Optional ETC ID			
	1		F150W		F356W		MEDIUM8		9		1		3		3		2834.507					
2		F150W		F356W		MEDIUM8		9		1		3		3		2834.507						
Special Requirements	No Parallel Attachments MSA Scheduled Aperture PA 201.0418 to 201.0418 Degrees (V3 62.467205 to 62.467205)																					

Proposal 6368 - Observation 30 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 30: UDS_P3_fixed_PA_vis3_EOSA Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCам Imaging																																																		
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Proposal 6368 - Observation 30 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

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	1							After Target Acq		NRSIRS2RAPID		5		1		1		87.533				
Spectral Elements	NIRSpec MultiObject Spectroscopy		Exposure Specification		MSA Configuration		Nod Pattern		Pointing		Aperture PA		Dispersion Offset (Shutters)		Cross-Dispersion Offset (Shutters)		Total Dithers		Total Integrations		Total Exposure Time	
	1		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.244600416666 664 Degrees - 5.116763888888 97 Degrees		201.05311730977 903				-0.1		3		3		2888.6	
2		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.244600416666 664 Degrees - 5.116763888888 97 Degrees		201.05311829546 52				0.1		3		3		2888.6		
Spectral Elements	NIRCam Imaging		Short Filter		Long Filter		Readout Pattern		Groups/Int		Integrations/Exp		Total Integrations		Total Dithers		Total Exposure Time		Optional ETC ID			
	1		F200W		F444W		MEDIUM8		9		1		3		3		2834.507					
2		F200W		F444W		MEDIUM8		9		1		3		3		2834.507						
Special Requirements	No Parallel Attachments MSA Scheduled Aperture PA 201.0419 to 201.0419 Degrees (V3 62.467323 to 62.467323)																					

Proposal 6368 - Observation 31 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	<p>Proposal 6368, Observation 31: UDS_p4_replan</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec MultiObject Spectroscopy</p> <p>Coordinated Parallel Template(s): NIRCam Imaging</p>										
	<p>(UDS_p4_replan (Obs 31)) Warning (Form): Config c1 (#1) has 1 filler slits affected by failed closed shutters.</p> <p>(UDS_p4_replan (Obs 31)) Warning (Form): Config c1 (#2) has 1 filler slits affected by failed closed shutters.</p> <p>(UDS_p4_replan (Obs 31)) Warning (Form): Config c2 (#3) has 1 filler slits affected by failed closed shutters.</p> <p>(UDS_p4_replan (Obs 31)) Warning (Form): Config c2 (#4) has 1 filler slits affected by failed closed shutters.</p> <p>(UDS_p4_replan (Obs 31)) Warning (Form): Config c3 (#5) has 1 filler slits affected by failed closed shutters.</p> <p>(UDS_p4_replan (Obs 31)) Warning (Form): Config c3 (#6) has 1 filler slits affected by failed closed shutters.</p> <p>(Visit 31:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> <p>(Visit 31:1) Warning (Form): The recommended value is 8 Reference Stars for this template.</p>										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(58)	UDS_cat	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000								
<i>Comments: Description=[]</i>											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: CLEAR; Readout: NRSRAPIDD6; 7 sources in 4 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153	
Template	NIRSpec MultiObject Spectroscopy					NIRCam Imaging					
	<p>TA Method: MSATA</p> <p>HFF Readout Mode: false</p> <p>Obtain Confirmation Images: After Target ACQ</p> <p>Science Aperture: MSA Center</p> <p>Primary Candidate List: Primary_UDS (69 sources)</p> <p>Filler Candidate List: Fillers_UDS (102559 sources)</p> <p>Spectral Overlap Map: jwst-nirspec-prism</p> <p>Spectral Overlap Threshold: 1.5</p>					<p>Module: ALL</p> <p>Subarray: FULL</p>					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	35903	34.474546	-5.251474	24.95753018189744 7	1	43664	34.485073	-5.286987	25.20891433515545	
	1	36443	34.517141	-5.254008	23.47183836546194 5	1	45378	34.515313	-5.295289	24.55298729215324	
	1	37965	34.522049	-5.260475	24.85285030362926 8	1	46045	34.517312	-5.298869	23.99154926852996 5	
	1	38321	34.522248	-5.262127	25.25488105111435 6						

Proposal 6368 - Observation 31 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Dithers	Dither Type										
	#	NONE									
Confirmation	NIRSpec MultiObject Spectroscopy	Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time				
	1	After Target Acq	NRSIRS2RAPID	12	1	1	189.656				
Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	34.498867499999 996 Degrees - 5.2694138888888 915 Degrees	200.89588771300 59			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	34.498867499999 996 Degrees - 5.2694138888888 915 Degrees	200.89588771300 59			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	34.498867499999 996 Degrees - 5.2694138888888 915 Degrees	200.89588771300 59			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	34.498867499999 996 Degrees - 5.2694138888888 915 Degrees	200.89588771300 59			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	34.498867499999 996 Degrees - 5.2694138888888 915 Degrees	200.89588771300 59			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	34.498867499999 996 Degrees - 5.2694138888888 915 Degrees	200.89588771300 59			3	3	2888.6
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F140M	F250M	MEDIUM8	9	1	3	3	2834.507		
	2	F140M	F250M	MEDIUM8	9	1	3	3	2834.507		
	3	F182M	F335M	MEDIUM8	9	1	3	3	2834.507		
	4	F182M	F335M	MEDIUM8	9	1	3	3	2834.507		
	5	F210M	F480M	MEDIUM8	9	1	3	3	2834.507		
	6	F210M	F480M	MEDIUM8	9	1	3	3	2834.507		

Proposal 6368 - Observation 31 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Special Requirements

No Parallel Attachments
MSA Scheduled Aperture PA 200.9072 to 200.9072 Degrees (V3 62.332592 to 62.332592)

Proposal 6368 - Observation 34 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 34: UDS_P5_fixed_PA_vis1_EOSA Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging																																																												
	(UDS_P5_fixed_PA_vis1_EOSA (Obs 34)) Warning (Form): Config c1 (#1) has 1 filler slits affected by failed closed shutters. (UDS_P5_fixed_PA_vis1_EOSA (Obs 34)) Warning (Form): Config c1 (#2) has 1 filler slits affected by failed closed shutters. (Visit 34:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 34:1) Warning (Form): The recommended value is 8 Reference Stars for this template.																																																												
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Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(49)</td> <td>UDS_cat_visit1_EOSA</td> <td>RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table>											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(49)	UDS_cat_visit1_EOSA	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000																																										
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Acquisition	<table border="1"> <thead> <tr> <th>NIRSpec MultiObject Spectroscopy</th> <th>Reference Star Bin</th> <th>Target</th> <th>Filter</th> <th>MSA Configuration</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>Optional ETC ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Filter: CLEAR; Readout: NRSRAPIDD6; 7 sources in 2 quads; [Optimal TA Accuracy]</td> <td>SAME</td> <td>CLEAR</td> <td>Auto Acq MSA Config</td> <td>NRSRAPIDD6</td> <td>3</td> <td>1</td> <td>4</td> <td>687.153</td> <td></td> </tr> </tbody> </table>											NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID	1	Filter: CLEAR; Readout: NRSRAPIDD6; 7 sources in 2 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153																													
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	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude																																																			
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Dithers	<table border="1"> <thead> <tr> <th>#</th> <th>Dither Type</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> </tr> </tbody> </table>											#	Dither Type	1	NONE																																														
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1	NONE																																																												

Proposal 6368 - Observation 34 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy							Confirmation Type		Conf. Readout Pattern		Conf. Groups/Int		Conf. Integrations/Exp		Conf. Total Integrations		Conf. Total Exposure Time				
	1							After Target Acq		NRSIRS2RAPID		5		1		1		87.533				
Spectral Elements	NIRSpec MultiObject Spectroscopy		Exposure Specification		MSA Configuration		Nod Pattern		Pointing		Aperture PA		Dispersion Offset (Shutters)		Cross-Dispersion Offset (Shutters)		Total Dithers		Total Integrations		Total Exposure Time	
	1		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.44441875 Degrees - 5.228155555555 315 Degrees		200.97931199798 418						3		3		2888.6	
2		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.44441875 Degrees - 5.228155555555 315 Degrees		200.97931199798 418						3		3		2888.6		
Spectral Elements	NIRCam Imaging		Short Filter		Long Filter		Readout Pattern		Groups/Int		Integrations/Exp		Total Integrations		Total Dithers		Total Exposure Time		Optional ETC ID			
	1		F140M		F250M		MEDIUM8		9		1		3		3		2834.507					
2		F140M		F250M		MEDIUM8		9		1		3		3		2834.507						
Special Requirements	No Parallel Attachments MSA Scheduled Aperture PA 200.9858 to 200.9858 Degrees (V3 62.41121 to 62.41121)																					

Proposal 6368 - Observation 35 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 35: UDS_p5_vis2_replan Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCAM Imaging																																																												
	(UDS_p5_vis2_replan (Obs 35)) Warning (Form): Config c1 (#1) has 1 master background shutters affected by failed open or closed shutters. (UDS_p5_vis2_replan (Obs 35)) Warning (Form): Config c1 (#1) has 3 filler slits affected by failed closed shutters. (UDS_p5_vis2_replan (Obs 35)) Warning (Form): Config c1 (#2) has 1 master background shutters affected by failed open or closed shutters. (UDS_p5_vis2_replan (Obs 35)) Warning (Form): Config c1 (#2) has 3 filler slits affected by failed closed shutters. (Visit 35:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 35:1) Warning (Form): The recommended value is 8 Reference Stars for this template.																																																												
Diagnostics	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(58)</td> <td>UDS_cat</td> <td>RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> Comments: Description=[]											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(58)	UDS_cat	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000																																										
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Reference Stars	<table border="1"> <thead> <tr> <th>Visit</th> <th>ID</th> <th>RA</th> <th>Dec</th> <th>Magnitude</th> <th>Visit</th> <th>ID</th> <th>RA</th> <th>Dec</th> <th>Magnitude</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>26845</td> <td>34.461823</td> <td>-5.208024</td> <td>25.41640799981043</td> <td>1</td> <td>32928</td> <td>34.435072</td> <td>-5.238106</td> <td>24.528126812930655</td> </tr> <tr> <td>1</td> <td>30428</td> <td>34.469291</td> <td>-5.226311</td> <td>23.31355722769926</td> <td>1</td> <td>35550</td> <td>34.429049</td> <td>-5.249997</td> <td>25.33225813617056</td> </tr> <tr> <td>1</td> <td>30959</td> <td>34.426333</td> <td>-5.228666</td> <td>25.53932839102141</td> <td>1</td> <td>35552</td> <td>34.426226</td> <td>-5.250001</td> <td>25.63251002045604</td> </tr> <tr> <td>1</td> <td>32913</td> <td>34.432920</td> <td>-5.238038</td> <td>25.36773857791215</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>											Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	1	26845	34.461823	-5.208024	25.41640799981043	1	32928	34.435072	-5.238106	24.528126812930655	1	30428	34.469291	-5.226311	23.31355722769926	1	35550	34.429049	-5.249997	25.33225813617056	1	30959	34.426333	-5.228666	25.53932839102141	1	35552	34.426226	-5.250001	25.63251002045604	1	32913	34.432920	-5.238038	25.36773857791215					
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Dithers	<table border="1"> <thead> <tr> <th>#</th> <th>Dither Type</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> </tr> </tbody> </table>											#	Dither Type	1	NONE																																														
	#	Dither Type																																																											
1	NONE																																																												

Proposal 6368 - Observation 35 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy							Confirmation Type		Conf. Readout Pattern		Conf. Groups/Int		Conf. Integrations/Exp		Conf. Total Integrations		Conf. Total Exposure Time				
	1							After Target Acq		NRSIRS2RAPID		12		1		1		189.656				
Spectral Elements	NIRSpec MultiObject Spectroscopy		Exposure Specification		MSA Configuration		Nod Pattern		Pointing		Aperture PA		Dispersion Offset (Shutters)		Cross-Dispersion Offset (Shutters)		Total Dithers		Total Integrations		Total Exposure Time	
	1		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.444418791666 66 Degrees - 5.228155555555 315 Degrees		200.97938699414 527						3		3		2888.6	
2		1 (PRISM/CLEAR)		c1		3 Shutter Slitlet		34.444418791666 66 Degrees - 5.228155555555 315 Degrees		200.97938699414 527						3		3		2888.6		
Spectral Elements	NIRCam Imaging		Short Filter		Long Filter		Readout Pattern		Groups/Int		Integrations/Exp		Total Integrations		Total Dithers		Total Exposure Time		Optional ETC ID			
	1		F182M		F335M		MEDIUM8		9		1		3		3		2834.507					
2		F210M		F480M		MEDIUM8		9		1		3		3		2834.507						
Special Requirements	No Parallel Attachments MSA Scheduled Aperture PA 200.9859 to 200.9859 Degrees (V3 62.411285 to 62.411285)																					

Proposal 6368 - Observation 37 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	<p>Proposal 6368, Observation 37: UDS_p6_replan</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec MultiObject Spectroscopy</p> <p>Coordinated Parallel Template(s): NIRCam Imaging</p>																																																												
	<p>(UDS_p6_replan (Obs 37)) Warning (Form): Config c1 (#1) has 1 filler slits affected by failed closed shutters.</p> <p>(UDS_p6_replan (Obs 37)) Warning (Form): Config c1 (#2) has 1 filler slits affected by failed closed shutters.</p> <p>(UDS_p6_replan (Obs 37)) Warning (Form): Config c2 (#3) has 1 filler slits affected by failed closed shutters.</p> <p>(UDS_p6_replan (Obs 37)) Warning (Form): Config c2 (#3) has 1 master background shutters affected by failed open or closed shutters.</p> <p>(UDS_p6_replan (Obs 37)) Warning (Form): Config c2 (#4) has 1 filler slits affected by failed closed shutters.</p> <p>(UDS_p6_replan (Obs 37)) Warning (Form): Config c2 (#4) has 1 master background shutters affected by failed open or closed shutters.</p> <p>(UDS_p6_replan (Obs 37)) Warning (Form): Config c3 (#5) has 2 filler slits affected by failed closed shutters.</p> <p>(UDS_p6_replan (Obs 37)) Warning (Form): Config c3 (#6) has 2 filler slits affected by failed closed shutters.</p> <p>(Visit 37:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>																																																												
Diagnosics	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(58)</td> <td>UDS_cat</td> <td>RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> <p>Comments: Description=[]</p>											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(58)	UDS_cat	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000																																										
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Fixed Targets																																																													
Acquisition	<table border="1"> <thead> <tr> <th>NIRSpec MultiObject Spectroscopy</th> <th>Reference Star Bin</th> <th>Target</th> <th>Filter</th> <th>MSA Configuration</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>Optional ETC ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Filter: CLEAR; Readout: NRSRAPIDD6; 8 sources in 3 quads; [Optimal TA Accuracy]</td> <td>SAME</td> <td>CLEAR</td> <td>Auto Acq MSA Config</td> <td>NRSRAPIDD6</td> <td>3</td> <td>1</td> <td>4</td> <td>687.153</td> <td></td> </tr> </tbody> </table>											NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID	1	Filter: CLEAR; Readout: NRSRAPIDD6; 8 sources in 3 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153																													
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	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude																																																			
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Proposal 6368 - Observation 37 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Dithers	Dither Type										
	#	NONE									
Confirmation	NIRSpec MultiObject Spectroscopy	Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time				
	1	After Target Acq	NRSIRS2RAPID	12	1	1	189.656				
Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	34.308506291666 66 Degrees - 5.19559722222222 04 Degrees	200.94191270949 227			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	34.308506291666 66 Degrees - 5.19559722222222 04 Degrees	200.94191270949 227			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	34.308506291666 66 Degrees - 5.19559722222222 04 Degrees	200.94191270949 227			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	34.308506291666 66 Degrees - 5.19559722222222 04 Degrees	200.94191270949 227			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	34.308506291666 66 Degrees - 5.19559722222222 04 Degrees	200.94191270949 227			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	34.308506291666 66 Degrees - 5.19559722222222 04 Degrees	200.94191270949 227			3	3	2888.6
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F140M	F250M	MEDIUM8	9	1	3	3	2834.507		
	2	F140M	F250M	MEDIUM8	9	1	3	3	2834.507		
	3	F182M	F335M	MEDIUM8	9	1	3	3	2834.507		
	4	F182M	F335M	MEDIUM8	9	1	3	3	2834.507		
	5	F210M	F480M	MEDIUM8	9	1	3	3	2834.507		
	6	F210M	F480M	MEDIUM8	9	1	3	3	2834.507		

Proposal 6368 - Observation 37 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Special Requirements

No Parallel Attachments
MSA Scheduled Aperture PA 200.9363 to 200.9363 Degrees (V3 62.361683 to 62.361683)

Proposal 6368 - Observation 40 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 40: UDS_p7_replan Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging											
	Diagnostics	(UDS_p7_replan (Obs 40)) Warning (Form): Config c1 (#1) has 2 master background shutters affected by failed open or closed shutters. (UDS_p7_replan (Obs 40)) Warning (Form): Config c1 (#1) has 3 filler slits affected by failed closed shutters. (UDS_p7_replan (Obs 40)) Warning (Form): Config c1 (#2) has 2 master background shutters affected by failed open or closed shutters. (UDS_p7_replan (Obs 40)) Warning (Form): Config c1 (#2) has 3 filler slits affected by failed closed shutters. (UDS_p7_replan (Obs 40)) Warning (Form): Config c2 (#3) has 2 filler slits affected by failed closed shutters. (UDS_p7_replan (Obs 40)) Warning (Form): Config c2 (#4) has 2 filler slits affected by failed closed shutters. (UDS_p7_replan (Obs 40)) Warning (Form): Config c3 (#5) has 1 master background shutters affected by failed open or closed shutters. (UDS_p7_replan (Obs 40)) Warning (Form): Config c3 (#6) has 1 master background shutters affected by failed open or closed shutters. (Visit 40:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 40:1) Warning (Form): The recommended value is 8 Reference Stars for this template.										
Fixed Targets		#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
		(58)	UDS_cat	RA: 02 17 29.1688 (34.3715367d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000								
<i>Comments: Description=[]</i>												
Acquisition		NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
		1	Filter: CLEAR; Readout: NRSRAPIDD6; 7 sources in 3 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153	
Template		NIRSpec MultiObject Spectroscopy					NIRCam Imaging					
		TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_UDS (69 sources) Filler Candidate List: Fillers_UDS (102559 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude		
	1	37818	34.303830	-5.259881	25.14836247244607 7	1	45462	34.311815	-5.295649	24.45205533020433 5		
	1	38257	34.293948	-5.261911	25.14596669913388 6	1	46410	34.297865	-5.300939	24.57793555851583 6		
	1	43216	34.297417	-5.284535	24.58227925293581 3	1	47179	34.330743	-5.305359	25.27387599865420 5		
	1	44819	34.287830	-5.292474	24.84506613185153							

Proposal 6368 - Observation 40 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Dithers	Dither Type										
	#	NONE									
Confirmation	NIRSpec MultiObject Spectroscopy	Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time				
	1	After Target Acq	NRSIRS2RAPID	12	1	1	189.656				
Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	34.311640791666 67 Degrees - 5.2777333333333 445 Degrees	200.88669349712 404			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	34.311640791666 67 Degrees - 5.2777333333333 445 Degrees	200.88669349712 404			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	34.311640791666 67 Degrees - 5.2777333333333 445 Degrees	200.88669349712 404			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	34.311640791666 67 Degrees - 5.2777333333333 445 Degrees	200.88669349712 404			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	34.311640791666 67 Degrees - 5.2777333333333 445 Degrees	200.88669349712 404			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	34.311640791666 67 Degrees - 5.2777333333333 445 Degrees	200.88669349712 404			3	3	2888.6
Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	F140M	F250M	MEDIUM8	9	1	3	3	2834.507		
	2	F140M	F250M	MEDIUM8	9	1	3	3	2834.507		
	3	F182M	F335M	MEDIUM8	9	1	3	3	2834.507		
	4	F182M	F335M	MEDIUM8	9	1	3	3	2834.507		
	5	F210M	F480M	MEDIUM8	9	1	3	3	2834.507		
	6	F210M	F480M	MEDIUM8	9	1	3	3	2834.507		

Proposal 6368 - Observation 40 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Special Requirements

No Parallel Attachments
MSA Scheduled Aperture PA 200.8812 to 200.8812 Degrees (V3 62.3066 to 62.3066)

Proposal 6368 - Observation 26 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 26: UDS_P8 Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging										
	(UDS_P8 (Obs 26)) Warning (Form): Config c2 (#3) has 3 filler slits affected by failed closed shutters. (UDS_P8 (Obs 26)) Warning (Form): Config c2 (#4) has 3 filler slits affected by failed closed shutters. (UDS_P8 (Obs 26)) Warning (Form): Config c3 (#5) has 2 filler slits affected by failed closed shutters. (UDS_P8 (Obs 26)) Warning (Form): Config c3 (#6) has 2 filler slits affected by failed closed shutters. (Visit 26:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 26:1) Warning (Form): The recommended value is 8 Reference Stars for this template.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(60)	UDS_cat_P8	RA: 02 17 29.1670 (34.3715292d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000								
<i>Comments:</i>											
<i>Description=[]</i>											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: CLEAR; Readout: NRSRAPIDD2; 7 sources in 3 quads; [Optimal TA Accuracy]	SAME	CLEAR	Auto Acq MSA Config	NRSRAPIDD2	3	1	4	343.577	
Template	NIRSpec MultiObject Spectroscopy					NIRCam Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_UDS_P8 (71 sources) Filler Candidate List: Fillers_UDS_P8 (102558 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	3190	34.317537	-5.100802	23.06688584696087	1	13523	34.318921	-5.147426	23.67584489316919	
	1	4019	34.311026	-5.105011	24.54506640172613	1	14984	34.329003	-5.153034	24.81204406481324	
	1	4986	34.298546	-5.109420	24.78891450562672	1	15570	34.329365	-5.155279	24.68015852667114	
	1	12172	34.284650	-5.141549	24.07486232977777						
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 26 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	34.319127083333 335 Degrees - 5.1247888888888 72 Degrees	200.97841006189 057			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	34.319127083333 335 Degrees - 5.1247888888888 72 Degrees	200.97841006189 057			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	34.319127083333 335 Degrees - 5.1247888888888 72 Degrees	200.97841006189 057			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	34.319127083333 335 Degrees - 5.1247888888888 72 Degrees	200.97841006189 057			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	34.319127083333 335 Degrees - 5.1247888888888 72 Degrees	200.97841006189 057			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	34.319127083333 335 Degrees - 5.1247888888888 72 Degrees	200.97841006189 057			3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	2	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	3	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	4	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	5	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	
	6	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 200.9739 to 200.9739 Degrees (V3 62.3993 to 62.3993)

Proposal 6368 - Observation 76 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 76: UDS_P8 (Obs 26) Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy																																																						
	(UDS_P8 (Obs 26) (Obs 76)) Warning (Form): Config c2 (#2) has 3 filler slits affected by failed closed shutters. (UDS_P8 (Obs 26) (Obs 76)) Warning (Form): Config c3 (#3) has 2 filler slits affected by failed closed shutters. (Visit 76:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																						
Diagnosics																																																							
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(60)</td> <td>UDS_cat_P8</td> <td>RA: 02 17 29.1670 (34.3715292d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> Comments: Description=[]											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(60)	UDS_cat_P8	RA: 02 17 29.1670 (34.3715292d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000																																				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous																																																		
(60)	UDS_cat_P8	RA: 02 17 29.1670 (34.3715292d) Dec: -05 11 49.33 (-5.19704d) Equinox: J2000																																																					
Acquisition	<table border="1"> <thead> <tr> <th>#</th> <th>Reference Star Bin</th> <th>Target</th> <th>Filter</th> <th>MSA Configuration</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>Optional ETC ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td></td> <td>SAME</td> <td>F140X</td> <td>Auto Acq MSA Config</td> <td>NRSRAPID</td> <td>3</td> <td>1</td> <td>4</td> <td>171.788</td> <td></td> </tr> </tbody> </table>											#	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID	1		SAME	F140X	Auto Acq MSA Config	NRSRAPID	3	1	4	171.788																							
	#	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID																																												
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Template	<table border="1"> <thead> <tr> <th>TA Method</th> <th>HFF Readout Mode</th> <th>Obtain Confirmation Images</th> <th>Science Aperture</th> <th>Primary Candidate List</th> <th>Filler Candidate List</th> <th>Spectral Overlap Map</th> <th>Spectral Overlap Threshold</th> </tr> </thead> <tbody> <tr> <td>MSATA</td> <td>false</td> <td>No</td> <td>MSA Center</td> <td>Primary_UDS_P8 (71 sources)</td> <td>Fillers_UDS_P8 (102558 sources)</td> <td>rwst-nirspec-prism</td> <td>1.5</td> </tr> </tbody> </table>											TA Method	HFF Readout Mode	Obtain Confirmation Images	Science Aperture	Primary Candidate List	Filler Candidate List	Spectral Overlap Map	Spectral Overlap Threshold	MSATA	false	No	MSA Center	Primary_UDS_P8 (71 sources)	Fillers_UDS_P8 (102558 sources)	rwst-nirspec-prism	1.5																												
	TA Method	HFF Readout Mode	Obtain Confirmation Images	Science Aperture	Primary Candidate List	Filler Candidate List	Spectral Overlap Map	Spectral Overlap Threshold																																															
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Reference Stars																																																							
Spectral Elements	<table border="1"> <thead> <tr> <th>#</th> <th>Exposure Specification</th> <th>MSA Configuration</th> <th>Nod Pattern</th> <th>Pointing</th> <th>Aperture PA</th> <th>Dispersion Offset (Shutters)</th> <th>Cross-Dispersion Offset (Shutters)</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1 (PRISM/CLEAR)</td> <td>c1</td> <td>3 Shutter Slitlet</td> <td>34.319127083333 335 Degrees - 5.12478888888888 72 Degrees</td> <td>200.97844036193 98</td> <td></td> <td></td> <td>3</td> <td>3</td> <td>1707.146</td> </tr> <tr> <td>2</td> <td>1 (PRISM/CLEAR)</td> <td>c2</td> <td>3 Shutter Slitlet</td> <td>34.319127083333 335 Degrees - 5.12478888888888 72 Degrees</td> <td>200.97844036193 98</td> <td></td> <td></td> <td>3</td> <td>3</td> <td>1707.146</td> </tr> <tr> <td>3</td> <td>1 (PRISM/CLEAR)</td> <td>c3</td> <td>3 Shutter Slitlet</td> <td>34.319127083333 335 Degrees - 5.12478888888888 72 Degrees</td> <td>200.97844036193 98</td> <td></td> <td></td> <td>3</td> <td>3</td> <td>1707.146</td> </tr> </tbody> </table>											#	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	34.319127083333 335 Degrees - 5.12478888888888 72 Degrees	200.97844036193 98			3	3	1707.146	2	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	34.319127083333 335 Degrees - 5.12478888888888 72 Degrees	200.97844036193 98			3	3	1707.146	3	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	34.319127083333 335 Degrees - 5.12478888888888 72 Degrees	200.97844036193 98			3	3	1707.146
	#	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time																																												
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	2	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	34.319127083333 335 Degrees - 5.12478888888888 72 Degrees	200.97844036193 98			3	3	1707.146																																												
3	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	34.319127083333 335 Degrees - 5.12478888888888 72 Degrees	200.97844036193 98			3	3	1707.146																																													

Proposal 6368 - Observation 76 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Special Requirements

MSA Planned Aperture PA 200.9739 to 200.9739 Degrees (V3 62.3993303 to 62.3993303)

Proposal 6368 - Observation 44 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 44: CEERS_p1_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging										
	(Visit 44:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(56)	EGS_cat_2nd_half	RA: 14 19 42.7265 (214.9280271d) Dec: +52 52 56.01 (52.88222d) Equinox: J2000								
<i>Comments: Description=[]</i>											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: F140X; Readout: NRSRAPID; 8 sources in 4 quads; [Optimal TA Accuracy]	SAME	F140X	Auto Acq MSA Config	NRSRAPID	3	1	4	171.788	
Template	NIRSpec MultiObject Spectroscopy					NIRCam Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_EGS_2nd_half (137 sources) Filler Candidate List: Fillers_EGS_2nd_half (86250 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	2261	214.993886	52.999969	20.82524828671089	1	219267	215.016133	52.965141	22.807852387023125	
	1	3869	214.992717	52.990800	22.16360880937573	1	220830	215.074642	53.012611	21.20494415556437	
	1	6178	215.016724	52.994337	22.18472622323413	1	221117	214.998283	52.958866	20.672121401331644	
	1	211269	215.084906	52.972186	22.34642675234937	1	221209	215.006850	52.967604	22.173285565841223	
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 44 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	215.03548200000 003 Degrees 52.982752777777 78 Degrees	355.23121063642 924	-0.1	3	3	2888.6	
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	215.03548200000 003 Degrees 52.982752777777 78 Degrees	355.23120743596 826	0.1	3	3	2888.6	
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	215.03548200000 003 Degrees 52.982752777777 78 Degrees	355.23121063642 924	-0.1	3	3	2888.6	
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	215.03548200000 003 Degrees 52.982752777777 78 Degrees	355.23120743596 826	0.1	3	3	2888.6	
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	215.03548200000 003 Degrees 52.982752777777 78 Degrees	355.23121063642 924	-0.1	3	3	2888.6	
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	215.03548200000 003 Degrees 52.982752777777 78 Degrees	355.23120743596 826	0.1	3	3	2888.6	

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	2	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	3	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	4	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	5	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	
	6	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 355.1455 to 355.1455 Degrees (V3 216.57089 to 216.57089)

Proposal 6368 - Observation 47 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 47: CEERS_p2_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCам Imaging										
	(Visit 47:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(55)	EGS_cat	RA: 14 19 42.7260 (214.9280250d) Dec: +52 52 56.03 (52.88223d) Equinox: J2000								
<i>Comments: Description=[]</i>											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: F110W; Readout: NRSRAPIDD6; 8 sources in 4 quads; [Optimal TA Accuracy]	SAME	F110W	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153	
Template	NIRSpec MultiObject Spectroscopy					NIRCам Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_EGS (143 sources) Filler Candidate List: Fillers_EGS (86242 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	810	214.942450	52.971889	22.02543622579473	1	212741	215.012535	52.929008	23.46866960213729	
	1	2588	214.948070	52.966375	22.81324297940782	1	218070	215.024057	52.965258	23.85819721482675	
	1	2897	214.953324	52.968422	21.91818256605942	1	222795	214.999626	52.970941	23.74223821002642	
	1	10645	214.958581	52.930520	22.04637441093786	1	224316	214.987168	52.970131	23.41535811793133	
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 47 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.976671 Degrees 52.94657777777777 776 Degrees	359.59192616490 117			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.976671 Degrees 52.94657777777777 776 Degrees	359.59192616490 117			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.976671 Degrees 52.94657777777777 776 Degrees	359.59192616490 117			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.976671 Degrees 52.94657777777777 776 Degrees	359.59192616490 117			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.976671 Degrees 52.94657777777777 776 Degrees	359.59192616490 117			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.976671 Degrees 52.94657777777777 776 Degrees	359.59192616490 117			3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	2	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	3	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	4	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	5	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	
	6	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 359.5531 to 359.5531 Degrees (V3 220.97852 to 220.97852)

Proposal 6368 - Observation 49 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 49: CEERS_p3_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging										
	(Visit 49:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(56)	EGS_cat_2nd_half	RA: 14 19 42.7265 (214.9280271d) Dec: +52 52 56.01 (52.88222d) Equinox: J2000								
<i>Comments: Description=[]</i>											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: F140X; Readout: NRSRAPID; 8 sources in 4 quads; [Optimal TA Accuracy]	SAME	F140X	Auto Acq MSA Config	NRSRAPID	3	1	4	171.788	
Template	NIRSpec MultiObject Spectroscopy					NIRCam Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_EGS_2nd_half (137 sources) Filler Candidate List: Fillers_EGS_2nd_half (86250 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	9528	214.937419	52.920314	21.13340512408410 3	1	16760	214.944540	52.881487	22.5119516868894	
	1	12133	214.898665	52.878851	22.39039395400710 6	1	17218	214.943982	52.878504	22.73211343097920 4	
	1	12713	214.963432	52.921146	21.96421313863925	1	17263	214.940649	52.875368	21.92203848653212 4	
	1	14134	214.961879	52.910709	21.17504053646553	1	225519	214.892950	52.907890	21.39986375548634 4	
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 49 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.916427 Degrees 52.896129444444 44 Degrees	357.11540848644 26	-0.1	3	3	2888.6	
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.916427 Degrees 52.896129444444 44 Degrees	357.11540657095 94	0.1	3	3	2888.6	
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.916427 Degrees 52.896129444444 44 Degrees	357.11540848644 26	-0.1	3	3	2888.6	
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.916427 Degrees 52.896129444444 44 Degrees	357.11540657095 94	0.1	3	3	2888.6	
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.916427 Degrees 52.896129444444 44 Degrees	357.11540848644 26	-0.1	3	3	2888.6	
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.916427 Degrees 52.896129444444 44 Degrees	357.11540657095 94	0.1	3	3	2888.6	

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	2	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	3	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	4	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	5	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	
	6	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	

Special Requirements	No Parallel Attachments										
	MSA Scheduled Aperture PA 357.1246 to 357.1246 Degrees (V3 218.55006 to 218.55006)										

Proposal 6368 - Observation 53 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 53: CEERS_p4_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCам Imaging										
	(Visit 53:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(56)	EGS_cat_2nd_half	RA: 14 19 42.7265 (214.9280271d) Dec: +52 52 56.01 (52.88222d) Equinox: J2000								
<i>Comments: Description=[]</i>											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: F110W; Readout: NRSRAPIDD6; 8 sources in 4 quads; [Optimal TA Accuracy]	SAME	F110W	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153	
Template	NIRSpec MultiObject Spectroscopy					NIRCам Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_EGS_2nd_half (137 sources) Filler Candidate List: Fillers_EGS_2nd_half (86250 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	11148	214.822235	52.830573	23.07586786451204	1	211680	214.866120	52.818292	22.780367176610696	
	1	12323	214.869657	52.857125	23.64416282836281	1	213487	214.859567	52.823937	22.708229034327545	
	1	13537	214.827318	52.819467	23.4362881881759	1	215207	214.863987	52.835024	22.42648330668002	
	1	19010	214.878562	52.820743	22.4624342260009	1	225157	214.814421	52.852658	23.47628718463502	
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 53 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.835486 Degrees 52.841430555555 56 Degrees	355.73658028063 215			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.835486 Degrees 52.841430555555 56 Degrees	355.73658028063 215			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.835486 Degrees 52.841430555555 56 Degrees	355.73658028063 215			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.835486 Degrees 52.841430555555 56 Degrees	355.73658028063 215			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.835486 Degrees 52.841430555555 56 Degrees	355.73658028063 215			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.835486 Degrees 52.841430555555 56 Degrees	355.73658028063 215			3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	2	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	3	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	4	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	5	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	
	6	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 355.8103 to 355.8103 Degrees (V3 217.23573 to 217.23573)

Proposal 6368 - Observation 55 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 55: CEERS_p5_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging																																																												
	(Visit 55:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																												
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(55)</td> <td>EGS_cat</td> <td>RA: 14 19 42.7260 (214.9280250d) Dec: +52 52 56.03 (52.88223d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table>											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(55)	EGS_cat	RA: 14 19 42.7260 (214.9280250d) Dec: +52 52 56.03 (52.88223d) Equinox: J2000																																										
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Acquisition	<table border="1"> <thead> <tr> <th>NIRSpec MultiObject Spectroscopy</th> <th>Reference Star Bin</th> <th>Target</th> <th>Filter</th> <th>MSA Configuration</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>Optional ETC ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Filter: F110W; Readout: NRSRAPIDD6; 8 sources in 3 quads; [Optimal TA Accuracy]</td> <td>SAME</td> <td>F110W</td> <td>Auto Acq MSA Config</td> <td>NRSRAPIDD6</td> <td>3</td> <td>1</td> <td>4</td> <td>687.153</td> <td></td> </tr> </tbody> </table>											NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID	1	Filter: F110W; Readout: NRSRAPIDD6; 8 sources in 3 quads; [Optimal TA Accuracy]	SAME	F110W	Auto Acq MSA Config	NRSRAPIDD6	3	1	4	687.153																													
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1	NONE																																																												

Proposal 6368 - Observation 55 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.842469 Degrees 52.776241666666 664 Degrees	359.51442193034 643	-0.1		3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.842469 Degrees 52.776241666666 664 Degrees	359.51442164229 07	0.1		3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.842469 Degrees 52.776241666666 664 Degrees	359.51442193034 643	-0.1		3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.842469 Degrees 52.776241666666 664 Degrees	359.51442164229 07	0.1		3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.842469 Degrees 52.776241666666 664 Degrees	359.51442193034 643	-0.1		3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.842469 Degrees 52.776241666666 664 Degrees	359.51442164229 07	0.1		3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	2	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	3	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	4	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	5	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	
	6	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 359.5827 to 359.5827 Degrees (V3 221.00812 to 221.00812)

Proposal 6368 - Observation 60 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 60: CEERS_p6_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCam Imaging																																																												
	(Visit 60:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit 60:1) Warning (Form): The recommended value is 8 Reference Stars for this template.																																																												
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(55)</td> <td>EGS_cat</td> <td>RA: 14 19 42.7260 (214.9280250d) Dec: +52 52 56.03 (52.88223d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> Comments: Description=[]											#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(55)	EGS_cat	RA: 14 19 42.7260 (214.9280250d) Dec: +52 52 56.03 (52.88223d) Equinox: J2000																																										
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	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID																																																		
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	1	15979	214.938944	52.882727	23.41873532024514 8	1	27032	215.007080	52.875330	22.16764875304472 3																																																			
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Proposal 6368 - Observation 60 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.97211 Degrees 52.863697222222 22 Degrees	0.6136629464227 531			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.97211 Degrees 52.863697222222 22 Degrees	0.6136629464227 531			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.97211 Degrees 52.863697222222 22 Degrees	0.6136629464227 531			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.97211 Degrees 52.863697222222 22 Degrees	0.6136629464227 531			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.97211 Degrees 52.863697222222 22 Degrees	0.6136629464227 531			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.97211 Degrees 52.863697222222 22 Degrees	0.6136629464227 531			3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	2	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	3	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	4	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	5	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	
	6	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 0.5786 to 0.5786 Degrees (V3 222.00401 to 222.00401)

Proposal 6368 - Observation 65 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 65: CEERS_p6_repeat Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCам Imaging										
	(Visit 65:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(56)	EGS_cat_2nd_half	RA: 14 19 42.7265 (214.9280271d) Dec: +52 52 56.01 (52.88222d) Equinox: J2000								
<i>Comments: Description=[]</i>											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: F140X; Readout: NRSRAPID; 8 sources in 3 quads; [Optimal TA Accuracy]	SAME	F140X	Auto Acq MSA Config	NRSRAPID	3	1	4	171.788	
Template	NIRSpec MultiObject Spectroscopy					NIRCам Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_EGS_2nd_half (137 sources) Filler Candidate List: Fillers_EGS_2nd_half (86250 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	15997	214.935086	52.879790	22.97973241539974	1	19720	214.927833	52.851052	20.803524431206537	
	1	16760	214.944540	52.881487	22.5119516868894	1	24271	215.005880	52.886104	20.73657142434127	
	1	17263	214.940649	52.875368	21.92203848653212	1	27032	215.007080	52.875330	22.362310647357425	
	1	18928	214.915072	52.846664	20.74805300493552	1	218012	214.929227	52.894227	20.776672111547328	
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 65 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.96422099999 998 Degrees 52.862401666666 67 Degrees	283.55440167075 92			3	3	2888.6
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.96422099999 998 Degrees 52.862401666666 67 Degrees	283.55440167075 92			3	3	2888.6
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.96422099999 998 Degrees 52.862401666666 67 Degrees	283.55440167075 92			3	3	2888.6
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.96422099999 998 Degrees 52.862401666666 67 Degrees	283.55440167075 92			3	3	2888.6
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.96422099999 998 Degrees 52.862401666666 67 Degrees	283.55440167075 92			3	3	2888.6
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.96422099999 998 Degrees 52.862401666666 67 Degrees	283.55440167075 92			3	3	2888.6

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F140M	F250M	MEDIUM8	9	1	3	3	2834.507	
	2	F140M	F250M	MEDIUM8	9	1	3	3	2834.507	
	3	F182M	F335M	MEDIUM8	9	1	3	3	2834.507	
	4	F182M	F335M	MEDIUM8	9	1	3	3	2834.507	
	5	F210M	F480M	MEDIUM8	9	1	3	3	2834.507	
	6	F210M	F480M	MEDIUM8	9	1	3	3	2834.507	

Special Requirements
No Parallel Attachments MSA Scheduled Aperture PA 283.5256 to 283.5256 Degrees (V3 144.95099 to 144.95099)

Proposal 6368 - Observation 61 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Fri Apr 10 17:08:06 GMT 2026

Observation	Proposal 6368, Observation 61: CEERS_p7_final_merged Diagnostic Status: Warning Observing Template: NIRSpec MultiObject Spectroscopy Coordinated Parallel Template(s): NIRCам Imaging										
	(Visit 61:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(56)	EGS_cat_2nd_half	RA: 14 19 42.7265 (214.9280271d) Dec: +52 52 56.01 (52.88222d) Equinox: J2000								
<i>Comments: Description=[]</i>											
Acquisition	NIRSpec MultiObject Spectroscopy	Reference Star Bin	Target	Filter	MSA Configuration	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	Optional ETC ID
	1	Filter: F140X; Readout: NRSRAPID; 8 sources in 4 quads; [Optimal TA Accuracy]	SAME	F140X	Auto Acq MSA Config	NRSRAPID	3	1	4	171.788	
Template	NIRSpec MultiObject Spectroscopy					NIRCам Imaging					
	TA Method: MSATA HFF Readout Mode: false Obtain Confirmation Images: After Target ACQ Science Aperture: MSA Center Primary Candidate List: Primary_EGS_2nd_half (137 sources) Filler Candidate List: Fillers_EGS_2nd_half (86250 sources) Spectral Overlap Map: jwst-nirspec-prism Spectral Overlap Threshold: 1.5					Module: ALL Subarray: FULL					
Reference Stars	Visit	ID	RA	Dec	Magnitude	Visit	ID	RA	Dec	Magnitude	
	1	15409	214.894708	52.854822	20.92307172943958	1	26024	214.907152	52.808858	22.9750008890872	
	1	19010	214.878562	52.820743	22.45368296090984	1	201320	214.947912	52.818693	22.4726790654566	
	1	19720	214.927833	52.851052	20.80352443120653	1	201898	214.946674	52.821395	22.03801778313125	
	1	21241	214.926536	52.843978	22.88557854301853	1	202779	214.939062	52.821622	22.97281412035996	
Dithers	#	Dither Type									
	1	NONE									

Proposal 6368 - Observation 61 - The CANDELS-Area Prism Epoch of Reionization Survey-2750

Confirmation	NIRSpec MultiObject Spectroscopy		Confirmation Type	Conf. Readout Pattern	Conf. Groups/Int	Conf. Integrations/Exp	Conf. Total Integrations	Conf. Total Exposure Time		
	1			After Target Acq	NRSIRS2RAPID	12	1	1	189.656	

Spectral Elements	NIRSpec MultiObject Spectroscopy	Exposure Specification	MSA Configuration	Nod Pattern	Pointing	Aperture PA	Dispersion Offset (Shutters)	Cross-Dispersion Offset (Shutters)	Total Dithers	Total Integrations	Total Exposure Time
	1	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.912518 Degrees 52.83162777777777 78 Degrees	357.0053382568602	-0.1	3	3	2888.6	
	2	1 (PRISM/CLEAR)	c1	3 Shutter Slitlet	214.912518 Degrees 52.83162777777777 78 Degrees	357.00533627157824	0.1	3	3	2888.6	
	3	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.912518 Degrees 52.83162777777777 78 Degrees	357.0053382568602	-0.1	3	3	2888.6	
	4	1 (PRISM/CLEAR)	c2	3 Shutter Slitlet	214.912518 Degrees 52.83162777777777 78 Degrees	357.00533627157824	0.1	3	3	2888.6	
	5	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.912518 Degrees 52.83162777777777 78 Degrees	357.0053382568602	-0.1	3	3	2888.6	
	6	1 (PRISM/CLEAR)	c3	3 Shutter Slitlet	214.912518 Degrees 52.83162777777777 78 Degrees	357.00533627157824	0.1	3	3	2888.6	

Spectral Elements	NIRCam Imaging	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	2	F115W	F277W	MEDIUM8	9	1	3	3	2834.507	
	3	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	4	F150W	F356W	MEDIUM8	9	1	3	3	2834.507	
	5	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	
	6	F200W	F444W	MEDIUM8	9	1	3	3	2834.507	

Special Requirements	No Parallel Attachments										
	MSA Scheduled Aperture PA 357.0178 to 357.0178 Degrees (V3 218.44319 to 218.44319)										