



2078 - A SPectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy Survey

Cycle: 1, Proposal Category: GO

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JWST Proposal 2078 (Created: Thursday, June 22, 2023 at 4:01:10 PM Eastern Standard Time) - Overview

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OBSERVATIONS

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
Observation Folder				
	1	J0109M3047	NIRCam Wide Field Slitless Spectroscopy	(1) J0109M3047
	2	J0218P0007	NIRCam Wide Field Slitless Spectroscopy	(3) J0218P0007
	3	J0224M4711	NIRCam Wide Field Slitless Spectroscopy	(4) J0224M4711
	4	J0226P0302	NIRCam Wide Field Slitless Spectroscopy	(5) J0226P0302
	5	J0229M0808	NIRCam Wide Field Slitless Spectroscopy	(6) J0229M0808

JWST Proposal 2078 (Created: Thursday, June 22, 2023 at 4:01:10 PM Eastern Standard Time) - Overview

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
6		J0244M5008	NIRCam Wide Field Slitless Spectroscopy	(7) J0244M5008
7		J0305M3150	NIRCam Wide Field Slitless Spectroscopy	(9) J0305M3150
8		J0430M1445	NIRCam Wide Field Slitless Spectroscopy	(12) J0430M1445
9		J0525M2406	NIRCam Wide Field Slitless Spectroscopy	(13) J0525M2406
10		J0706P2921	NIRCam Wide Field Slitless Spectroscopy	(14) J0706P2921
11		J0910P1656	NIRCam Wide Field Slitless Spectroscopy	(15) J0910P1656
111		J0910P1656	NIRCam Wide Field Slitless Spectroscopy	(15) J0910P1656
12		J0910M0414	NIRCam Wide Field Slitless Spectroscopy	(16) J0910M0414
13		J0921P0007	NIRCam Wide Field Slitless Spectroscopy	(17) J0921P0007
14		J0923P0402	NIRCam Wide Field Slitless Spectroscopy	(18) J0923P0402
15		J0923P0753	NIRCam Wide Field Slitless Spectroscopy	(19) J0923P0753
16		J1048M0109	NIRCam Wide Field Slitless Spectroscopy	(20) J1048M0109
17		J1058P2930	NIRCam Wide Field Slitless Spectroscopy	(21) J1058P2930
18		J1104P2134	NIRCam Wide Field Slitless Spectroscopy	(22) J1104P2134
19		J1110M1329	NIRCam Wide Field Slitless Spectroscopy	(23) J1110M1329
20		J1129P1846	NIRCam Wide Field Slitless Spectroscopy	(24) J1129P1846
21		J1526M2050	NIRCam Wide Field Slitless Spectroscopy	(25) J1526M2050
71		J1526M2050	NIRCam Wide Field Slitless Spectroscopy	(25) J1526M2050
22		J2002M3013	NIRCam Wide Field Slitless Spectroscopy	(26) J2002M3013
23		J2102M1458	NIRCam Wide Field Slitless Spectroscopy	(27) J2102M1458
24		J2132P1217	NIRCam Wide Field Slitless Spectroscopy	(28) J2132P1217
124		J2132P1217	NIRCam Wide Field Slitless Spectroscopy	(28) J2132P1217
25		J2232P2930	NIRCam Wide Field Slitless Spectroscopy	(30) J2232P2930

ABSTRACT

After two decades of search, the first large sample of quasars has been identified in the reionization era. We propose to obtain NIRCam observations of a flux-limited sample of 25 quasars at $6.5 < z \leq 6.8$ with extant high resolution ALMA sub-mm observations and deep optical-to-infrared spectra. This program will enable a powerful spectroscopic (WFSS mode) and imaging survey along the entire quasar light cones, resulting in the detection of H β +[OIII] lines of ~ 350 galaxies at $5.3 < z < 7$ over 240 arcmin² sky area, including 45 galaxies physically associated to the central quasars. It will finally resolve the long-standing question of whether the earliest supermassive black holes (SMBHs) reside in the most massive dark matter halos and inhabit large scale galaxy overdensities. We will simultaneously image the host galaxies and close companions of quasars, measure the masses of

the central SMBHs and characterize quasar feedback with H β + [OIII] emissions, providing unprecedented constraints on the connection between SMBHs and their hosts as well as their primordial environment. This program will also provide unparalleled constraints on cosmic reionization and galaxy formation by measuring ionizing photon escape fractions of faint galaxies and probing the circumgalactic media of galaxies at $z \sim 5-7$. In addition, this survey will give the most accurate bright-end galaxy luminosity function and H β + [OIII] equivalent width measurements at $z \sim 5-7$, complementary to the GTO JADES deep spectroscopic survey. Finally, the coordinated NIRISS parallel imaging will allow us to identify additional galaxies at $z \sim 6.5-6.8$ to probe quasar-galaxy clustering at larger scales.

OBSERVING DESCRIPTION

We will use ~ 60 hours to carry out NIRCам Wide-Field Slitless Spectroscopy (WFSS) along 25 sightlines of quasars at $6.5 < z \leq 6.8$. We will perform spectroscopic observations with R-grism and F356W filters, putting the H β + [OIII] complex of quasars and galaxies associated with them at the sweet spot of WFSS sensitivity. We will also obtain deep imaging in F200W simultaneously in the short wavelength module (SW) to image the quasar host galaxy and their close companions. The direct imaging (for source identification) in LW F356W and SW F115W will be conducted at the end of the exposure series, fully covering the in-field and out-of-field region of the spectroscopic field-of-view. These direct images will be also valuable to constrain the rest-frame optical emissions of quasar host and their close companions. We expect to detect the H β + [OIII] of ~ 350 star-forming galaxies in the entire quasar light cones at $5.3 < z < 7$ over 240 arcmin^2 .

We will use both module A and B to maximize the sky area coverage. The quasar will be put on a carefully designed position ($X_{\text{offset}} = -60.5''$, $Y_{\text{offset}} = 7.5''$) in module A to ensure we have a full wavelength coverage for the quasar. We employ the SHALLOW4 readout pattern and 3-point INTRAMODULEX, with 2-point sub-pixel positions for all exposures. The total on-source time per target is 2834s. The combination of deep SW F200W imaging and the direct imaging in F115W and F356W will allow us to use the BzK diagnostic developed for $z \sim 2$ galaxies (e.g. Daddi et al. 2004) to characterize the SEDs, stellar masses, and star formation rates of galaxies at $5.3 < z < 7$.

At the same time we will carry out the NIRISS parallel imaging observations with F356W and F444W. At $6.5 < z < 6.8$, galaxies exhibit a very blue F356W–F444W color (see Smit et al. (2015) and reference therein for similar experiments with Spitzer/IRAC), due to the contribution of H β + [OIII] to the F356W flux combined with the absence of emission lines in the F444W band. These parallel observations will allow us to search for galaxies down to $F356W < 26.5$, probing a larger scale overdensity around the quasars. Although we do not have accurate redshift measurements for these galaxies, the NIRISS observations will allow us to identify the most overdense large scale structures associated to the central quasars and enable constraints on the quasar-galaxy clustering analysis in a larger scale (i.e. $r_{\text{eff}} \sim 7 \text{ arcmin}$) with photometric redshifts by combining with ground based dropout band observations (~ 3 hours 8-m class telescope time).

Proposal 2078 - Targets - A Spectroscopic survey of biased halos in the Reionization Era (ASPIRE): A JWST Quasar Legacy Survey

#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous
(1)	J0109M3047	RA: 01 09 53.1300 (17.4713750d) Dec: -30 47 26.30 (-30.79064d) Equinox: J2000	Epoch of Position: 2000.0	
<i>Comments: z=6.7909</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>				
(3)	J0218P0007	RA: 02 18 47.0400 (34.6960000d) Dec: +00 07 15.20 (.12089d) Equinox: J2000	Epoch of Position: 2000.0	
<i>Comments: z=6.7700</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>				
(4)	J0224M4711	RA: 02 24 26.5400 (36.1105833d) Dec: -47 11 29.40 (-47.19150d) Equinox: J2000	Epoch of Position: 2000.0	
<i>Comments: z=6.5222</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>				
(5)	J0226P0302	RA: 02 26 1.8700 (36.5077917d) Dec: +03 02 59.28 (3.04980d) Equinox: J2000	Epoch of Position: 2000.0	
<i>Comments: z=6.5412</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>				
(6)	J0229M0808	RA: 02 29 35.2460 (37.3968583d) Dec: -08 08 22.98 (-8.13972d) Equinox: J2000	Epoch of Position: 2000.0	
<i>Comments: z=6.7249</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>				
(7)	J0244M5008	RA: 02 44 1.0200 (41.0042500d) Dec: -50 08 53.70 (-50.14825d) Equinox: J2000	Epoch of Position: 2000.0	
<i>Comments: z=6.7240</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>				
(9)	J0305M3150	RA: 03 05 16.9200 (46.3205000d) Dec: -31 50 56.00 (-31.84889d) Equinox: J2000	Epoch of Position: 2000.0	
<i>Comments: z=6.6145</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>				
(12)	J0430M1445	RA: 04 30 43.6600 (67.6819167d) Dec: -14 45 41.21 (-14.76145d) Equinox: J2000	Epoch of Position: 2000.0	
<i>Comments: z=6.7142</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>				

Fixed Targets

Proposal 2078 - Targets - A SPectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy Survey

(13)	J0525M2406	RA: 05 25 59.6750 (81.4986458d) Dec: -24 06 22.98 (-24.10638d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.5397</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(14)	J0706P2921	RA: 07 06 26.3790 (106.6099125d) Dec: +29 21 5.46 (29.35152d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.6037</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(15)	J0910P1656	RA: 09 10 13.6510 (137.5568792d) Dec: +16 56 30.18 (16.94172d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.7289</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(16)	J0910M0414	RA: 09 10 54.5350 (137.7272292d) Dec: -04 14 6.84 (-4.23523d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.6363</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(17)	J0921P0007	RA: 09 21 20.5600 (140.3356667d) Dec: +00 07 22.90 (.12303d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.5646</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(18)	J0923P0402	RA: 09 23 47.1170 (140.9463208d) Dec: +04 02 54.58 (4.04849d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.6330</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(19)	J0923P0753	RA: 09 23 58.9970 (140.9958208d) Dec: +07 53 49.10 (7.89697d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.6817</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(20)	J1048M0109	RA: 10 48 19.0900 (162.0795417d) Dec: -01 09 40.21 (-1.16117d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.6759</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			

Proposal 2078 - Targets - A SPectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy Survey

(21)	J1058P2930	RA: 10 58 7.7200 (164.5321667d) Dec: +29 30 41.70 (29.51158d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.5846</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(22)	J1104P2134	RA: 11 04 21.5800 (166.0899167d) Dec: +21 34 28.85 (21.57468d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.7662</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(23)	J1110M1329	RA: 11 10 33.9600 (167.6415000d) Dec: -13 29 45.60 (-13.49600d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.5148</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(24)	J1129P1846	RA: 11 29 25.3680 (172.3557000d) Dec: +18 46 24.33 (18.77342d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.8230</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(25)	J1526M2050	RA: 15 26 37.8400 (231.6576667d) Dec: -20 50 0.66 (-20.83352d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.5864</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(26)	J2002M3013	RA: 20 02 41.5940 (300.6733083d) Dec: -30 13 21.69 (-30.22269d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.6876</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(27)	J2102M1458	RA: 21 02 19.2300 (315.5801250d) Dec: -14 58 53.86 (-14.98163d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.6645</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			
(28)	J2132P1217	RA: 21 32 33.1900 (323.1382917d) Dec: +12 17 55.26 (12.29868d) Equinox: J2000	Epoch of Position: 2000.0
<p><i>Comments: z=6.5881</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i></p>			

Proposal 2078 - Targets - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy Survey

(30)	J2232P2930	RA: 22 32 55.1500 (338.2297917d) Dec: +29 30 32.04 (29.50890d) Equinox: J2000	Epoch of Position: 2000.0
<i>Comments: z=6.6660</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>			

Proposal 2078 - Observation 1 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 1: J0109M3047 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging																																																		
	(J0109M3047 (Obs 1)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																		
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Dithers	<table border="1"> <thead> <tr> <th>#</th> <th>Primary Dither Type</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>INTRAMODULEX</td> <td>3</td> <td>2-POINT-LARGE-WITH-NIRISS</td> </tr> </tbody> </table>												#	Primary Dither Type	Primary Dithers	Subpixel Positions	1	INTRAMODULEX	3	2-POINT-LARGE-WITH-NIRISS																															
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Direct Image	<table border="1"> <thead> <tr> <th></th> <th>NIRCam Wide Field Slitless Spectroscopy</th> <th>Short Filter</th> <th>Long Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> <th>Grism (Long Wavelength)</th> <th>Exposure Type</th> <th>Total Dithers</th> </tr> </thead> <tbody> <tr> <td>1</td> <td></td> <td>F115W</td> <td>F356W</td> <td>SHALLOW4</td> <td>9</td> <td>1</td> <td>1</td> <td>472.418</td> <td>52376.3</td> <td>GRISM</td> <td>Direct Image</td> <td>1</td> </tr> </tbody> </table>													NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers	1		F115W	F356W	SHALLOW4	9	1	1	472.418	52376.3	GRISM	Direct Image	1													
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		NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers																																						
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Proposal 2078 - Observation 1 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 2 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 2: J0218P0007 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging																																															
	(J0218P0007 (Obs 2)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 2:1) 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>(3)</td> <td>J0218P0007</td> <td>RA: 02 18 47.0400 (34.6960000d) Dec: +00 07 15.20 (.12089d) Equinox: J2000</td> <td>Epoch of Position: 2000.0</td> <td></td> </tr> </tbody> </table>												#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(3)	J0218P0007	RA: 02 18 47.0400 (34.6960000d) Dec: +00 07 15.20 (.12089d) Equinox: J2000	Epoch of Position: 2000.0																											
	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous																																											
(3)	J0218P0007	RA: 02 18 47.0400 (34.6960000d) Dec: +00 07 15.20 (.12089d) Equinox: J2000	Epoch of Position: 2000.0																																													
<i>Comments: z=6.7700</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>																																																
Template	NIRCam Wide Field Slitless Spectroscopy						NIRISS Imaging																																									
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false																																															
Dithers	<table border="1"> <thead> <tr> <th>#</th> <th>Primary Dither Type</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>INTRAMODULEX</td> <td>3</td> <td>2-POINT-LARGE-WITH-NIRISS</td> </tr> </tbody> </table>												#	Primary Dither Type	Primary Dithers	Subpixel Positions	1	INTRAMODULEX	3	2-POINT-LARGE-WITH-NIRISS																												
	#	Primary Dither Type	Primary Dithers	Subpixel Positions																																												
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Direct Image	<table border="1"> <thead> <tr> <th>NIRCam Wide Field Slitless Spectroscopy</th> <th>Short Filter</th> <th>Long Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> <th>Grism (Long Wavelength)</th> <th>Exposure Type</th> <th>Total Dithers</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F115W</td> <td>F356W</td> <td>SHALLOW4</td> <td>9</td> <td>1</td> <td>1</td> <td>472.418</td> <td></td> <td>GRISMR</td> <td>Direct Image</td> <td>1</td> </tr> </tbody> </table>												NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1												
	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers																																				
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	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers																																				
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2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2																																					

Proposal 2078 - Observation 2 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 3 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 3: J0224M4711 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J0224M4711 (Obs 3)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 3:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(4)	J0224M4711	RA: 02 24 26.5400 (36.1105833d) Dec: -47 11 29.40 (-47.19150d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.5222</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCam Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISM Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1
Spectral Elements	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 3 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 4 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 4: J0226P0302 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J0226P0302 (Obs 4)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(5)	J0226P0302	RA: 02 26 1.8700 (36.5077917d) Dec: +03 02 59.28 (3.04980d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.5412</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCam Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 4 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 5 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 5: J0229M0808 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J0229M0808 (Obs 5)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 5:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(6)	J0229M0808	RA: 02 29 35.2460 (37.3968583d) Dec: -08 08 22.98 (-8.13972d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.7249</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCam Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 5 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 6 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 6: J0244M5008 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J0244M5008 (Obs 6)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 6:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(7)	J0244M5008	RA: 02 44 1.0200 (41.0042500d) Dec: -50 08 53.70 (-50.14825d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.7240</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCam Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISM Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1
Spectral Elements	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 6 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 7 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 7: J0305M3150 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J0305M3150 (Obs 7)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(9)	J0305M3150	RA: 03 05 16.9200 (46.3205000d) Dec: -31 50 56.00 (-31.84889d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.6145</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCam Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISM Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1
Spectral Elements	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 7 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 8 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 8: J0430M1445 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging																																																											
	(J0430M1445 (Obs 8)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 8:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																											
Diagnosics																																																												
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	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous																																																							
(12)	J0430M1445	RA: 04 30 43.6600 (67.6819167d) Dec: -14 45 41.21 (-14.76145d) Equinox: J2000	Epoch of Position: 2000.0																																																									
Comments: z=6.7142 Category=Galaxy Description=[High-redshift galaxies, Quasars]																																																												
Template	NIRCam Wide Field Slitless Spectroscopy																																																											
	NIRISS Imaging Module: ALL Subarray: FULL Grism (Long Wavelength): GRISM Show partial spectra region in Aladin: false																																																											
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	#	Primary Dither Type	Primary Dithers	Subpixel Positions																																																								
1	INTRAMODULEX	3	2-POINT-LARGE-WITH-NIRISS																																																									
Spectral Elements	<table border="1"> <thead> <tr> <th></th> <th>Short Filter</th> <th>Long Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> <th>Grism (Long Wavelength)</th> <th>Exposure Type</th> <th>Total Dithers</th> </tr> </thead> <tbody> <tr> <td>NIRCam Wide Field Slitless Spectroscopy</td> <td>F115W</td> <td>F356W</td> <td>SHALLOW4</td> <td>9</td> <td>1</td> <td>1</td> <td>472.418</td> <td></td> <td>GRISM</td> <td>Direct Image</td> <td>1</td> </tr> <tr> <td>1</td> <td>F200W</td> <td>F356W</td> <td>SHALLOW4</td> <td>9</td> <td>1</td> <td>6</td> <td>2834.507</td> <td></td> <td>GRISM</td> <td>Grism (Long Wavelength)</td> <td>6</td> </tr> <tr> <td>2</td> <td>F115W</td> <td>F356W</td> <td>SHALLOW4</td> <td>9</td> <td>1</td> <td>2</td> <td>944.836</td> <td></td> <td></td> <td>Out of Field</td> <td>2</td> </tr> </tbody> </table>													Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers	NIRCam Wide Field Slitless Spectroscopy	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2
		Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers																																																
	NIRCam Wide Field Slitless Spectroscopy	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1																																																
1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6																																																	
2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2																																																	

Proposal 2078 - Observation 8 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1		F444W		NIS	10	1	6	6	2641.245
	2		F356W		NIS	10	1	1	1	440.208
	3		F356W		NIS	10	1	2	2	880.415
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments									

Proposal 2078 - Observation 9 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 9: J0525M2406 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J0525M2406 (Obs 9)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 9:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(13)	J0525M2406	RA: 05 25 59.6750 (81.4986458d) Dec: -24 06 22.98 (-24.10638d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.5397</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCam Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISM Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1
Spectral Elements	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 9 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy S...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 10 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 10: J0706P2921 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J0706P2921 (Obs 10)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 10:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(14)	J0706P2921	RA: 07 06 26.3790 (106.6099125d) Dec: +29 21 5.46 (29.35152d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.6037</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISM Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 10 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 11 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 11: J0910P1656 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging												
	(J0910P1656 (Obs 11)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 11:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(15)	J0910P1656	RA: 09 10 13.6510 (137.5568792d) Dec: +16 56 30.18 (16.94172d) Equinox: J2000				Epoch of Position: 2000.0						
<i>Comments: z=6.7289</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>													
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging						
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISM Show partial spectra region in Aladin: false												
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions				
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS				
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers	
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1	
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers	
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6	
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2	

Proposal 2078 - Observation 11 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										
	Same Aperture PA 11, 111										

Proposal 2078 - Observation 111 - A SPectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 111: J0910P1656 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J0910P1656 (Obs 111)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 111:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(15)	J0910P1656	RA: 09 10 13.6510 (137.5568792d) Dec: +16 56 30.18 (16.94172d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.7289</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCam Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 111 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										
	Same Aperture PA 11, 111										

Proposal 2078 - Observation 12 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 12: J0910M0414 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J0910M0414 (Obs 12)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 12:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(16)	J0910M0414	RA: 09 10 54.5350 (137.7272292d) Dec: -04 14 6.84 (-4.23523d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.6363</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				4			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	8	3779.343		GRISMR	Grism (Long Wavelength)	8
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 12 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	8	8	3521.661	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 13 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 13: J0921P0007 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J0921P0007 (Obs 13)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 13:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(17)	J0921P0007	RA: 09 21 20.5600 (140.3356667d) Dec: +00 07 22.90 (.12303d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.5646</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISM Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 13 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 14 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 14: J0923P0402 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging																																															
	(J0923P0402 (Obs 14)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 14:1) 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>(18)</td> <td>J0923P0402</td> <td>RA: 09 23 47.1170 (140.9463208d) Dec: +04 02 54.58 (4.04849d) Equinox: J2000</td> <td>Epoch of Position: 2000.0</td> <td></td> </tr> </tbody> </table>												#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(18)	J0923P0402	RA: 09 23 47.1170 (140.9463208d) Dec: +04 02 54.58 (4.04849d) Equinox: J2000	Epoch of Position: 2000.0																											
	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous																																											
(18)	J0923P0402	RA: 09 23 47.1170 (140.9463208d) Dec: +04 02 54.58 (4.04849d) Equinox: J2000	Epoch of Position: 2000.0																																													
Comments: z=6.6330 Category=Galaxy Description=[High-redshift galaxies, Quasars]																																																
Template	NIRCAM Wide Field Slitless Spectroscopy																																															
	NIRISS Imaging Module: ALL Subarray: FULL Grism (Long Wavelength): GRISM Show partial spectra region in Aladin: false																																															
Dithers	<table border="1"> <thead> <tr> <th>#</th> <th>Primary Dither Type</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>INTRAMODULEX</td> <td>3</td> <td>2-POINT-LARGE-WITH-NIRISS</td> </tr> </tbody> </table>												#	Primary Dither Type	Primary Dithers	Subpixel Positions	1	INTRAMODULEX	3	2-POINT-LARGE-WITH-NIRISS																												
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	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers																																				
1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1																																					
Spectral Elements	<table border="1"> <thead> <tr> <th>NIRCAM Wide Field Slitless Spectroscopy</th> <th>Short Filter</th> <th>Long Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> <th>Grism (Long Wavelength)</th> <th>Exposure Type</th> <th>Total Dithers</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F200W</td> <td>F356W</td> <td>SHALLOW4</td> <td>9</td> <td>1</td> <td>6</td> <td>2834.507</td> <td></td> <td>GRISM</td> <td>Grism (Long Wavelength)</td> <td>6</td> </tr> <tr> <td>2</td> <td>F115W</td> <td>F356W</td> <td>SHALLOW4</td> <td>9</td> <td>1</td> <td>2</td> <td>944.836</td> <td></td> <td></td> <td>Out of Field</td> <td>2</td> </tr> </tbody> </table>												NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2
	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers																																				
1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6																																					
2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2																																					

Proposal 2078 - Observation 14 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 15 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 15: J0923P0753 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging																																																		
	(J0923P0753 (Obs 15)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 15:1) 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>(19)</td> <td>J0923P0753</td> <td>RA: 09 23 58.9970 (140.9958208d) Dec: +07 53 49.10 (7.89697d) Equinox: J2000</td> <td>Epoch of Position: 2000.0</td> <td></td> </tr> </tbody> </table>												#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(19)	J0923P0753	RA: 09 23 58.9970 (140.9958208d) Dec: +07 53 49.10 (7.89697d) Equinox: J2000	Epoch of Position: 2000.0																														
	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous																																														
(19)	J0923P0753	RA: 09 23 58.9970 (140.9958208d) Dec: +07 53 49.10 (7.89697d) Equinox: J2000	Epoch of Position: 2000.0																																																
<i>Comments: z=6.6817</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>																																																			
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging																																												
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISM Show partial spectra region in Aladin: false																																																		
Dithers	<table border="1"> <thead> <tr> <th>#</th> <th>Primary Dither Type</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>INTRAMODULEX</td> <td>3</td> <td>2-POINT-LARGE-WITH-NIRISS</td> </tr> </tbody> </table>												#	Primary Dither Type	Primary Dithers	Subpixel Positions	1	INTRAMODULEX	3	2-POINT-LARGE-WITH-NIRISS																															
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		NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers																																						
1		F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1																																							
Spectral Elements	<table border="1"> <thead> <tr> <th></th> <th>NIRCAM Wide Field Slitless Spectroscopy</th> <th>Short Filter</th> <th>Long Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> <th>Grism (Long Wavelength)</th> <th>Exposure Type</th> <th>Total Dithers</th> </tr> </thead> <tbody> <tr> <td>1</td> <td></td> <td>F200W</td> <td>F356W</td> <td>SHALLOW4</td> <td>9</td> <td>1</td> <td>6</td> <td>2834.507</td> <td></td> <td>GRISM</td> <td>Grism (Long Wavelength)</td> <td>6</td> </tr> <tr> <td>2</td> <td></td> <td>F115W</td> <td>F356W</td> <td>SHALLOW4</td> <td>9</td> <td>1</td> <td>2</td> <td>944.836</td> <td></td> <td></td> <td>Out of Field</td> <td>2</td> </tr> </tbody> </table>													NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers	1		F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6	2		F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2
		NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers																																						
	1		F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6																																						
2		F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2																																							

Proposal 2078 - Observation 15 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 16 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 16: J1048M0109 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J1048M0109 (Obs 16)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(20)	J1048M0109	RA: 10 48 19.0900 (162.0795417d) Dec: -01 09 40.21 (-1.16117d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.6759</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 16 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 17 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 17: J1058P2930 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J1058P2930 (Obs 17)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 17:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(21)	J1058P2930	RA: 10 58 7.7200 (164.5321667d) Dec: +29 30 41.70 (29.51158d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.5846</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISM Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 17 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 18 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 18: J1104P2134 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J1104P2134 (Obs 18)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 18:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(22)	J1104P2134	RA: 11 04 21.5800 (166.0899167d) Dec: +21 34 28.85 (21.57468d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.7662</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCam Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 18 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 19 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 19: J1110M1329 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging												
	(J1110M1329 (Obs 19)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 19:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(23)	J1110M1329	RA: 11 10 33.9600 (167.6415000d) Dec: -13 29 45.60 (-13.49600d) Equinox: J2000				Epoch of Position: 2000.0						
<i>Comments: z=6.5148</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>													
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging						
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false												
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions				
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS				
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers	
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1	
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers	
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6	
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2	

Proposal 2078 - Observation 19 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 20 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 20: J1129P1846 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J1129P1846 (Obs 20)) Warning (Form): Use of only one of GRISM or GRISM may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 20:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(24)	J1129P1846	RA: 11 29 25.3680 (172.3557000d) Dec: +18 46 24.33 (18.77342d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.8230</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISM Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISM	Direct Image	1
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISM	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 20 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 21 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 21: J1526M2050 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J1526M2050 (Obs 21)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 21:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(25)	J1526M2050	RA: 15 26 37.8400 (231.6576667d) Dec: -20 50 0.66 (-20.83352d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.5864</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 21 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 71 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 71: J1526M2050 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J1526M2050 (Obs 71)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 71:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(25)	J1526M2050	RA: 15 26 37.8400 (231.6576667d) Dec: -20 50 0.66 (-20.83352d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.5864</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 71 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 22 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 22: J2002M3013 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J2002M3013 (Obs 22)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 22:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(26)	J2002M3013	RA: 20 02 41.5940 (300.6733083d) Dec: -30 13 21.69 (-30.22269d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.6876</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 22 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 23 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 23: J2102M1458 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J2102M1458 (Obs 23)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 23:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(27)	J2102M1458	RA: 21 02 19.2300 (315.5801250d) Dec: -14 58 53.86 (-14.98163d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.6645</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 23 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 24 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 24: J2132P1217 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J2132P1217 (Obs 24)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 24:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(28)	J2132P1217	RA: 21 32 33.1900 (323.1382917d) Dec: +12 17 55.26 (12.29868d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.5881</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCam Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 24 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	
	1		F444W		NIS	10	1	6	6	2641.245	
	2		F356W		NIS	10	1	1	1	440.208	
	3		F356W		NIS	10	1	2	2	880.415	
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments										

Proposal 2078 - Observation 124 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 124: J2132P1217 Diagnostic Status: Warning Observing Template: NIRCam Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J2132P1217 (Obs 124)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 124:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(28)	J2132P1217	RA: 21 32 33.1900 (323.1382917d) Dec: +12 17 55.26 (12.29868d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.5881</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCam Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCam Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 124 - A Spectroscopic survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1		F444W		NIS	10	1	6	6	2641.245
	2		F356W		NIS	10	1	1	1	440.208
	3		F356W		NIS	10	1	2	2	880.415
Special Requirements	Aperture PA Range 85.9527 to 85.9527 Degrees (V3 85.9527 to 85.9527) Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments									

Proposal 2078 - Observation 25 - A SPECTROSCOPIC SURVEY OF BIASED HALOS IN THE REIONIZATION ERA (ASPIRE): A JWST QUASAR LEGACY ...

Thu Jun 22 21:01:10 GMT 2023

Observation	Proposal 2078, Observation 25: J2232P2930 Diagnostic Status: Warning Observing Template: NIRCAM Wide Field Slitless Spectroscopy Coordinated Parallel Template(s): NIRISS Imaging											
	(J2232P2930 (Obs 25)) Warning (Form): Use of only one of GRISMR or GRISMC may result in spectral overlap from multiple sources that can't be corrected. Users should address this issue in their proposal text. (Visit 25:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous		
	(30)	J2232P2930	RA: 22 32 55.1500 (338.2297917d) Dec: +29 30 32.04 (29.50890d) Equinox: J2000				Epoch of Position: 2000.0					
<i>Comments: z=6.6660</i> <i>Category=Galaxy</i> <i>Description=[High-redshift galaxies, Quasars]</i>												
Template	NIRCAM Wide Field Slitless Spectroscopy						NIRISS Imaging					
	Module: ALL Subarray: FULL Grism (Long Wavelength): GRISMR Show partial spectra region in Aladin: false											
Dithers	#	Primary Dither Type				Primary Dithers			Subpixel Positions			
	1	INTRAMODULEX				3			2-POINT-LARGE-WITH-NIRISS			
Direct Image	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F115W	F356W	SHALLOW4	9	1	1	472.418		GRISMR	Direct Image	1
Spectral Elements	NIRCAM Wide Field Slitless Spectroscopy	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID	Grism (Long Wavelength)	Exposure Type	Total Dithers
	1	F200W	F356W	SHALLOW4	9	1	6	2834.507		GRISMR	Grism (Long Wavelength)	6
	2	F115W	F356W	SHALLOW4	9	1	2	944.836			Out of Field	2

Proposal 2078 - Observation 25 - A SPECTROSCOPIC survey of biased halos In the Reionization Era (ASPIRE): A JWST Quasar Legacy ...

Spectral Elements	NIRISS Imaging	Filter	Grism	Readout Pattern	Groups/Int	Integrations/Exp	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1		F444W		NIS	10	1	6	6	2641.245
	2		F356W		NIS	10	1	1	1	440.208
	3		F356W		NIS	10	1	2	2	880.415
Special Requirements	Offset -60.5 arcsec, 7.5 arcsec No Parallel Attachments									