



7041 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Cycle: 4, Proposal Category: GO

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Dr. Kristen B W McQuinn (CoI)	Space Telescope Science Institute
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Dr. Harriet L. Dinerstein (CoI)	University of Texas at Austin
Prof. JD Smith (CoI)	University of Toledo
Dr. Jane R. Rigby (CoI)	NASA Goddard Space Flight Center
Dr. Cody Andrew Carr (CoI)	University of Michigan
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Dr. Xinfeng Xu (CoI)	Northwestern University
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Dr. Claus Leitherer (CoI)	Space Telescope Science Institute
Zorayda Martinez (CoI)	University of Texas at Austin
Prof. Daniel P. Stark (CoI)	University of California - Berkeley
Dr. Noah Sidney James Rogers (CoI)	Northwestern University
Prof. Allison L. Strom (CoI)	Northwestern University

OBSERVATIONS

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
R.A. 00:04 Decl. -33:-36				
	1	J0036-3333	MIRI Medium Resolution Spectroscopy	(1) J0036-3333
	2	J0036-3333-Background	MIRI Medium Resolution Spectroscopy	(2) J0036-333-B
	3	J0405-3648	MIRI Medium Resolution Spectroscopy	(19) J0405-3648
	4	J0405-3648-Background	MIRI Medium Resolution Spectroscopy	(20) J0405-3648-B
R.A. 10:14 Decl. -3:00				
	5	J1253-0312	MIRI Medium Resolution Spectroscopy	(35) J1253-0312

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	6	J1253-0312-Background	MIRI Medium Resolution Spectroscopy	(36) J1253-0312-B
	7	J0021+0052	MIRI Medium Resolution Spectroscopy	(49) J0021+0052
	8	J0021+0052-Background	MIRI Medium Resolution Spectroscopy	(50) J0021+0052-B
R.A. 10:14 Decl. +03:+06				
	15	J1024+0524 TEST	MIRI Medium Resolution Spectroscopy	(11) J1024+0524
	16	J1024+0524-Background	MIRI Medium Resolution Spectroscopy	(12) J1024+0524-B
R.A. 14:16 Decl. +06:+08				
	29	J1545+0858	MIRI Medium Resolution Spectroscopy	(31) J1545+0858
	30	J1545+0858-Background	MIRI Medium Resolution Spectroscopy	(32) J1545+0858-B
	31	J1525+0757	MIRI Medium Resolution Spectroscopy	(7) J1525+0757
	32	J1525+0757-Background	MIRI Medium Resolution Spectroscopy	(8) J1525+0757-B
	117	J1612+0817	MIRI Medium Resolution Spectroscopy	(41) J1612+0817
	118	J1612+0817-Background	MIRI Medium Resolution Spectroscopy	(42) J1612+0817-B
	121	J1429+0643	MIRI Medium Resolution Spectroscopy	(45) J1429+0643
	122	J1429+0643-Background	MIRI Medium Resolution Spectroscopy	(46) J1429+0643-B
R.A. 11:14 Decl. +12:+16				
	37	J1150+1501	MIRI Medium Resolution Spectroscopy	(23) J1150+1501
	38	J1150+1501-Background	MIRI Medium Resolution Spectroscopy	(24) J1150+1501-B
	39	J1132+1411	MIRI Medium Resolution Spectroscopy	(21) J1132+1411
	40	J1132+1411-Background	MIRI Medium Resolution Spectroscopy	(22) J1132+1411-B
	41	J1200+1343	MIRI Medium Resolution Spectroscopy	(47) J1200+1343
	42	J1200+1343-Background	MIRI Medium Resolution Spectroscopy	(48) J1200+1343-B
R.A. 08:14 Decl. +20:+28				
	45	J0823+2806	MIRI Medium Resolution Spectroscopy	(5) J0823+2806

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	46	J0823+2806-Background	MIRI Medium Resolution Spectroscopy	(6) J0823+2806-B
	47	J1148+2546	MIRI Medium Resolution Spectroscopy	(15) J1148+2546
	48	J1148+2546-Background	MIRI Medium Resolution Spectroscopy	(16) J1148+2546-B
	49	J1129+2034	MIRI Medium Resolution Spectroscopy	(13) J1129+2034
	50	J1129+2034-Background	MIRI Medium Resolution Spectroscopy	(14) J1129+2034-B
R.A. 09:10 Decl. +32:+36				
	55	J1314+3452	MIRI Medium Resolution Spectroscopy	(25) J1314+3452
	56	J1314+3452-Background	MIRI Medium Resolution Spectroscopy	(26) J1314+3452-B
	57	J0944+3424	MIRI Medium Resolution Spectroscopy	(37) J0944+3442
	58	J0944+3424-Background	MIRI Medium Resolution Spectroscopy	(38) J0944+3442-B
R.A. 09:14 Decl. +42:+44				
	65	J1444+4237	MIRI Medium Resolution Spectroscopy	(17) J1444+4237
	125	J1444+4237	MIRI Medium Resolution Spectroscopy	(17) J1444+4237
	66	J1444+4237-Background	MIRI Medium Resolution Spectroscopy	(18) J1444+4237-B
	126	J1444+4237-Background	MIRI Medium Resolution Spectroscopy	(18) J1444+4237-B
	67	J1105+4444	MIRI Medium Resolution Spectroscopy	(27) J1105+4444
	68	J1105+4444-Background	MIRI Medium Resolution Spectroscopy	(28) J1105+4444-B
	87	J0926+4427	MIRI Medium Resolution Spectroscopy	(39) J0926+4427
	88	J0926+4427-Background	MIRI Medium Resolution Spectroscopy	(40) J0926+4427-B
R.A. 09:14 Decl. +37				
	123	J1016+3754	MIRI Medium Resolution Spectroscopy	(29) J1016+3754
	124	J1016+3754-Background	MIRI Medium Resolution Spectroscopy	(30) J1016+3754-B
R.A. 09:12 Decl. +51:+61				
	71	J1225+6109	MIRI Medium Resolution Spectroscopy	(33) J1225+6109

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	72	J1225+6109-Background	MIRI Medium Resolution Spectroscopy	(34) J1225+6109-B
	73	J1359+5726	MIRI Medium Resolution Spectroscopy	(3) J1359+5726
	74	J1359+5726-Background	MIRI Medium Resolution Spectroscopy	(4) J1359+5726-B
	119	J1112+5503	MIRI Medium Resolution Spectroscopy	(43) J1112+5503
	120	J1112+5503-Background	MIRI Medium Resolution Spectroscopy	(44) J1112+5503-B

ABSTRACT

A key goal of JWST is to determine how galaxies evolved across cosmic time. Nebular emission lines provide our most detailed view of the properties/conditions of star-forming galaxies (SFGs). However, the robustness of these diagnostics hinges on our ability to understand the ionizing sources powering them. While the non-ionizing and low-energy ionizing continua of SFGs have been successfully mapped, the high-energy ionizing continuum (>54 eV) is completely unconstrained. This poses an alarming problem for the revolutionary high- z JWST observations that reveal inexplicably intense high-ionization emission. Progress requires constraining the high-energy ionizing continuum responsible for these lines, but, there is no feasible way to directly observe it. Fortunately, MIRI boasts 100x higher sensitivity than previous observatories, opening an unprecedented opportunity to detect rare emission lines that trace the unseen high-energy ionizing continuum.

We propose the CLASSY+IR (CLASSYIR) Treasury: MIRI spectra of 31 local SFGs to complete the 1st comprehensive investigation to map the unseen ionizing continuum shape. CLASSYIR will leverage existing datasets to provide the community with high level science products, including benchmark integrated, aperture-matched UV+optical+MIR spectral templates. The CLASSYIR templates will sensitively probe, for the 1st time, the range of ionization states needed to map the shape of the full ionizing spectra of the sources powering nebular emission across cosmic time. In tandem with JWST observations of the 1st galaxies, these templates will reveal our 1st glimpse into the ionizing sources that dominated the early universe.

OBSERVING DESCRIPTION

CLASSYIR will observe a diverse sample of 31 local star-forming galaxies, 25 new + 6 archival targets, with JWST/MIRI MRS spectroscopy and simultaneous imaging. The program is designed to construct the first publicly-available, high-quality, high-resolution, comprehensive, panchromatic FUV-to-MIR spectral atlas appropriate for SFGs across all redshifts.

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MIRI MRS Science Exposures: Each target makes use of all three of the MIRI MRS gratings (A, B, C) to map the full MIR range (5 to 28 μm). The science goals require emission line detections with $S/N > 5$ per resolution element at moderate resolutions in order to trace features across the surface of our targets and resolve the blended components of complex features. We require very high sensitivity in order to detect the range of emission features covered by MIRI over the surface of the CLASSYIR galaxies. Given the large range of galaxy parameters spanned by the CLASSYIR sample, exposure times were based on the intermediate-ionization [ArIII] 8.99 μm emission line, and assuming a 2D Gaussian flux distribution over a radius of 1.5" (to match the aperture of the integrated optical fluxes).

MIRI MRS Background: Due to the extended nature of the CLASSYIR targets, we have included dedicated background MRS observations, with exposures matched to half of the science exposure times. These exposures will be used to create master dark frames to mitigate the MIR thermal background signatures. Background fields are chosen to cover blank portions of the sky (confirmed via WISE, DSS, and GALEX imaging, where available), while simultaneously placing the target within the MIRI imaging FoV. As such, we require an orient restriction for the background observations to match the PA of the science observations. We couple target and background observations in a non-uninterruptible sequence at fixed position angle.

Imaging Exposures: The MIRI imager will be used simultaneously with each of the MRS background observations, mapping the extended emission of the target and environment during the background MRS exposure. Imaging will be performed in three bands: F770W, F1130W/F1280 and F1800W, corresponding to one per MRS grating setting.

Target Acquisitions: Target acquisitions are not used within this program. This is because the CLASSYIR sample has excellent input coordinates from previous HST/COS target acquisition images, and 0.10" positional uncertainty tolerance.

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#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous
(1)	J0036-3333	RA: 00 36 52.6790 (9.2194958d) Dec: -33 33 17.24 (-33.55479d) Equinox: J2000		
<i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i>				
(2)	J0036-333-B	RA: 00 36 52.6790 (9.2194958d) Dec: -33 33 17.24 (-33.55479d) Equinox: J2000		
<i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>				
(3)	J1359+5726	RA: 13 59 50.8800 (209.9620000d) Dec: +57 26 22.92 (57.43970d) Equinox: J2000		
<i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i>				
(4)	J1359+5726-B	RA: 13 59 50.8800 (209.9620000d) Dec: +57 26 22.92 (57.43970d) Equinox: J2000		
<i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>				
(5)	J0823+2806	RA: 08 23 54.9600 (125.9790000d) Dec: +28 06 21.60 (28.10600d) Equinox: J2000		
<i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i>				
(6)	J0823+2806-B	RA: 08 23 54.9600 (125.9790000d) Dec: +28 06 21.60 (28.10600d) Equinox: J2000		
<i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>				
(7)	J1525+0757	RA: 15 25 21.8400 (231.3410000d) Dec: +07 57 20.30 (7.95564d) Equinox: J2000		
<i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i>				

Fixed Targets

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(8)	J1525+0757-B	RA: 15 25 21.8400 (231.3410000d) Dec: +07 57 20.30 (7.95564d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(11)	J1024+0524	RA: 10 24 29.2500 (156.1218750d) Dec: +05 24 51.02 (5.41417d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(12)	J1024+0524-B	RA: 10 24 29.2500 (156.1218750d) Dec: +05 24 51.02 (5.41417d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(13)	J1129+2034	RA: 11 29 14.1500 (172.3089583d) Dec: +20 34 52.01 (20.58111d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(14)	J1129+2034-B	RA: 11 29 14.1500 (172.3089583d) Dec: +20 34 52.01 (20.58111d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(15)	J1148+2546	RA: 11 48 27.3400 (177.1139167d) Dec: +25 46 11.77 (25.76994d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(16)	J1148+2546-B	RA: 11 48 27.3400 (177.1139167d) Dec: +25 46 11.77 (25.76994d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		

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(17)	J1444+4237	RA: 14 44 11.4630 (221.0477625d) Dec: +42 37 35.57 (42.62655d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(18)	J1444+4237-B	RA: 14 44 11.4630 (221.0477625d) Dec: +42 37 35.57 (42.62655d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(19)	J0405-3648	RA: 04 05 20.4590 (61.3352458d) Dec: -36 48 59.14 (-36.81643d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(20)	J0405-3648-B	RA: 04 05 20.4590 (61.3352458d) Dec: -36 48 59.14 (-36.81643d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(21)	J1132+1411	RA: 11 32 35.3500 (173.1472917d) Dec: +14 11 29.83 (14.19162d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(22)	J1132+1411-B	RA: 11 32 35.3500 (173.1472917d) Dec: +14 11 29.83 (14.19162d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(23)	J1150+1501	RA: 11 50 2.7300 (177.5113750d) Dec: +15 01 23.48 (15.02319d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		

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(24)	J1150+1501-B	RA: 11 50 2.7300 (177.5113750d) Dec: +15 01 23.48 (15.02319d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(25)	J1314+3452	RA: 13 14 47.3700 (198.6973750d) Dec: +34 52 59.81 (34.88328d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(26)	J1314+3452-B	RA: 13 14 47.3700 (198.6973750d) Dec: +34 52 59.81 (34.88328d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(27)	J1105+4444	RA: 11 05 8.1600 (166.2840000d) Dec: +44 44 47.40 (44.74650d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(28)	J1105+4444-B	RA: 11 05 8.1600 (166.2840000d) Dec: +44 44 47.40 (44.74650d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(29)	J1016+3754	RA: 10 16 24.5336 (154.1022233d) Dec: +37 54 45.80 (37.91272d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(30)	J1016+3754-B	RA: 10 16 24.5336 (154.1022233d) Dec: +37 54 45.80 (37.91272d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		

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(31)	J1545+0858	RA: 15 45 43.4400 (236.4310000d) Dec: +08 58 1.34 (8.96704d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(32)	J1545+0858-B	RA: 15 45 43.4400 (236.4310000d) Dec: +08 58 1.34 (8.96704d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(33)	J1225+6109	RA: 12 25 5.4120 (186.2725500d) Dec: +61 09 11.30 (61.15314d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(34)	J1225+6109-B	RA: 12 25 5.4120 (186.2725500d) Dec: +61 09 11.30 (61.15314d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(35)	J1253-0312	RA: 12 53 5.9600 (193.2748333d) Dec: -03 12 58.84 (-3.21634d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(36)	J1253-0312-B	RA: 12 53 5.9600 (193.2748333d) Dec: -03 12 58.84 (-3.21634d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(37)	J0944+3442	RA: 09 44 25.8700 (146.1077917d) Dec: +34 42 8.49 (34.70236d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		

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(38)	J0944+3442-B	RA: 09 44 25.8700 (146.1077917d) Dec: +34 42 8.49 (34.70236d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(39)	J0926+4427	RA: 09 26 0.4400 (141.5018333d) Dec: +44 27 36.54 (44.46015d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i></p>		
(40)	J0926+4427-B	RA: 09 26 0.4400 (141.5018333d) Dec: +44 27 36.54 (44.46015d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(41)	J1612+0817	RA: 16 12 45.5200 (243.1896667d) Dec: +08 17 1.01 (8.28361d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i></p>		
(42)	J1612+0817-B	RA: 16 12 45.5200 (243.1896667d) Dec: +08 17 1.01 (8.28361d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(43)	J1112+5503	RA: 11 12 44.0500 (168.1835417d) Dec: +55 03 47.01 (55.06306d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i></p>		
(44)	J1112+5503-B	RA: 11 12 44.0500 (168.1835417d) Dec: +55 03 47.01 (55.06306d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(45)	J1429+0643	RA: 14 29 47.0000 (217.4458333d) Dec: +06 43 34.95 (6.72637d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i></p>		

Proposal 7041 - Targets - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

(46)	J1429+0643-B	RA: 14 29 47.0000 (217.4458333d) Dec: +06 43 34.95 (6.72637d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(47)	J1200+1343	RA: 12 00 33.4200 (180.1392500d) Dec: +13 43 7.95 (13.71888d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i></p>		
(48)	J1200+1343-B	RA: 12 00 33.4200 (180.1392500d) Dec: +13 43 7.95 (13.71888d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		
(49)	J0021+0052	RA: 00 21 1.0296 (5.2542900d) Dec: +00 52 48.08 (.88002d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i></p>		
(50)	J0021+0052-B	RA: 00 21 1.0296 (5.2542900d) Dec: +00 52 48.08 (.88002d) Equinox: J2000
<p><i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i></p>		

Proposal 7041 - Observation 1 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 1: J0036-3333 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J0036-3333-Background (Obs 2)]												
	(J0036-3333 (Obs 1)) Warning (Form): Imager Filter overlap. (Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections				Miscellaneous				
	(1)	J0036-3333	RA: 00 36 52.6790 (9.2194958d) Dec: -33 33 17.24 (-33.55479d) Equinox: J2000										
<i>Comments:</i> Category=Galaxy Description=[Emission line galaxies] Extended=YES													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel		Simultaneous Imaging		Imager Subarray		Grating Wheel Direction					
	F1500W	All MRS		YES		FULL		Allow Auto Reorder					
Dithers	#	Dither Type			Optimized For				Direction				
	1	4-Point			EXTENDED SOURCE				NEGATIVE				
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	30	1	1	Dither 1	4	4	333.005	
	1	SHORT(A)	MRSLONG		FASTR1	30	1	1	Dither 1	4	4	333.005	
	1	SHORT(A)	MRSSHORT		FASTR1	30	1	1	Dither 1	4	4	333.005	
	2		IMAGER	F1130W	FASTR1	30	1	1	Dither 1	4	4	333.005	
	2	MEDIUM(B)	MRSLONG		FASTR1	30	1	1	Dither 1	4	4	333.005	
	2	MEDIUM(B)	MRSSHORT		FASTR1	30	1	1	Dither 1	4	4	333.005	
	3		IMAGER	F1800W	FASTR1	30	1	1	Dither 1	4	4	333.005	
	3	LONG(C)	MRSLONG		FASTR1	30	1	1	Dither 1	4	4	333.005	
	3	LONG(C)	MRSSHORT		FASTR1	30	1	1	Dither 1	4	4	333.005	

Proposal 7041 - Observation 1 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 52.0 to 80.0 Degrees (V3 52.0 to 80.0)

Sequence Observations 1, 2, Non-interruptible

Proposal 7041 - Observation 2 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 2: J0036-3333-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J0036-3333 (Obs 1)]												
	(Visit 2:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(2)	J0036-333-B	RA: 00 36 52.6790 (9.2194958d) Dec: -33 33 17.24 (-33.55479d) Equinox: J2000 <i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>										
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
	F1500W	Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	2-Point				BACKGROUND				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	30	1	1	Dither 1	2	2	166.502	
	1	SHORT(A)	MRSLONG		FASTR1	30	1	1	Dither 1	2	2	166.502	
	1	SHORT(A)	MRSSHORT		FASTR1	30	1	1	Dither 1	2	2	166.502	
	2		IMAGER	F1130W	FASTR1	30	1	1	Dither 1	2	2	166.502	
	2	MEDIUM(B)	MRSLONG		FASTR1	30	1	1	Dither 1	2	2	166.502	
	2	MEDIUM(B)	MRSSHORT		FASTR1	30	1	1	Dither 1	2	2	166.502	
	3		IMAGER	F1800W	FASTR1	30	1	1	Dither 1	2	2	166.502	
	3	LONG(C)	MRSLONG		FASTR1	30	1	1	Dither 1	2	2	166.502	
	3	LONG(C)	MRSSHORT		FASTR1	30	1	1	Dither 1	2	2	166.502	

Proposal 7041 - Observation 2 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 36.83544897 to 115.83544897 Degrees (V3 32.0 to 111.0)
Aperture PA Range 134.83544897 to 265.83544897 Degrees (V3 130.0 to 261.0)
Aperture PA Range 277.83544897 to 307.83544897 Degrees (V3 273.0 to 303.0)
Aperture PA Range 322.83544897 to 22.83544897 Degrees (V3 318.0 to 18.0)

Sequence Observations 1, 2, Non-interruptible

Proposal 7041 - Observation 3 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 3: J0405-3648 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J0405-3648-Background (Obs 4)]																																																																																																																																													
	(J0405-3648 (Obs 3)) Warning (Form): Imager Filter overlap. (Visit 3:1) Warning (Form): Data Excess over lower threshold (Visit 3:1) 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>J0405-3648</td> <td>RA: 04 05 20.4590 (61.3352458d) Dec: -36 48 59.14 (-36.81643d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table> Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES												#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(19)	J0405-3648	RA: 04 05 20.4590 (61.3352458d) Dec: -36 48 59.14 (-36.81643d) Equinox: J2000																																																																																																																										
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	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID																																																																																																																																	
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	2		IMAGER	F1130W	FASTR1	140	1	1	Dither 1	4	4	1554.022																																																																																																																																		
	2	MEDIUM(B)	MRSLONG		FASTR1	140	1	1	Dither 1	4	4	1554.022																																																																																																																																		
	2	MEDIUM(B)	MRSSHORT		FASTR1	140	1	1	Dither 1	4	4	1554.022																																																																																																																																		
	3		IMAGER	F770W	FASTR1	140	1	1	Dither 1	4	4	1554.022																																																																																																																																		
	3	LONG(C)	MRSLONG		FASTR1	140	1	1	Dither 1	4	4	1554.022																																																																																																																																		
3	LONG(C)	MRSSHORT		FASTR1	140	1	1	Dither 1	4	4	1554.022																																																																																																																																			

Proposal 7041 - Observation 3 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Background Limited. Background no more than 10th percentile above minimum

Sequence Observations 3, 4, Non-interruptible

Proposal 7041 - Observation 4 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 4: J0405-3648-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J0405-3648 (Obs 3)]												
	(Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(20)	J0405-3648-B	RA: 04 05 20.4590 (61.3352458d) Dec: -36 48 59.14 (-36.81643d) Equinox: J2000 <i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>										
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	2-Point				BACKGROUND				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F1800W	FASTR1	140	1	1	Dither 1	2	2	777.011	
	1	SHORT(A)	MRSLONG		FASTR1	140	1	1	Dither 1	2	2	777.011	
	1	SHORT(A)	MRSSHORT		FASTR1	140	1	1	Dither 1	2	2	777.011	
	2		IMAGER	F1130W	FASTR1	140	1	1	Dither 1	2	2	777.011	
	2	MEDIUM(B)	MRSLONG		FASTR1	140	1	1	Dither 1	2	2	777.011	
	2	MEDIUM(B)	MRSSHORT		FASTR1	140	1	1	Dither 1	2	2	777.011	
	3		IMAGER	F770W	FASTR1	140	1	1	Dither 1	2	2	777.011	
	3	LONG(C)	MRSLONG		FASTR1	140	1	1	Dither 1	2	2	777.011	
	3	LONG(C)	MRSSHORT		FASTR1	140	1	1	Dither 1	2	2	777.011	

Proposal 7041 - Observation 4 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 86.83544897 to 108.83544897 Degrees (V3 82.0 to 104.0)
Aperture PA Range 119.83544897 to 192.83544897 Degrees (V3 115.0 to 188.0)
Aperture PA Range 205.83544897 to 332.83544897 Degrees (V3 201.0 to 328.0)
Aperture PA Range 358.83544897 to 74.83544897 Degrees (V3 354.0 to 70.0)
Background Limited. Background no more than 10th percentile above minimum

Sequence Observations 3, 4, Non-interruptible

Proposal 7041 - Observation 5 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 5: J1253-0312 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1253-0312-Background (Obs 6)]												
	(J1253-0312 (Obs 5)) Warning (Form): Imager Filter overlap. (Visit 5:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(35)	J1253-0312	RA: 12 53 5.9600 (193.2748333d) Dec: -03 12 58.84 (-3.21634d) Equinox: J2000 <i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i>										
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	4-Point				EXTENDED SOURCE				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F1800W	FASTR1	50	1	1	Dither 1	4	4	555.008	
	1	LONG(C)	MRSLONG		FASTR1	50	1	1	Dither 1	4	4	555.008	
	1	LONG(C)	MRSSHORT		FASTR1	50	1	1	Dither 1	4	4	555.008	
	2		IMAGER	F1130W	FASTR1	50	1	1	Dither 1	4	4	555.008	
	2	MEDIUM(B)	MRSLONG		FASTR1	50	1	1	Dither 1	4	4	555.008	
	2	MEDIUM(B)	MRSSHORT		FASTR1	50	1	1	Dither 1	4	4	555.008	
	3		IMAGER	F770W	FASTR1	50	1	1	Dither 1	4	4	555.008	
	3	SHORT(A)	MRSLONG		FASTR1	50	1	1	Dither 1	4	4	555.008	
	3	SHORT(A)	MRSSHORT		FASTR1	50	1	1	Dither 1	4	4	555.008	

Special Requirements

Sequence Observations 5, 6, Non-interruptible

Proposal 7041 - Observation 6 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 6: J1253-0312-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1253-0312 (Obs 5)]												
	(Visit 6:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(36)	J1253-0312-B	RA: 12 53 5.9600 (193.2748333d) Dec: -03 12 58.84 (-3.21634d) Equinox: J2000										
Comments: Category=Calibration Description=[Telescope/sky background]													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	2-Point				BACKGROUND				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F1800W	FASTR1	50	1	1	Dither 1	2	2	277.504	
	1	LONG(C)	MRSLONG		FASTR1	50	1	1	Dither 1	2	2	277.504	
	1	LONG(C)	MRSSHORT		FASTR1	50	1	1	Dither 1	2	2	277.504	
	2		IMAGER	F1130W	FASTR1	50	1	1	Dither 1	2	2	277.504	
	2	MEDIUM(B)	MRSLONG		FASTR1	50	1	1	Dither 1	2	2	277.504	
	2	MEDIUM(B)	MRSSHORT		FASTR1	50	1	1	Dither 1	2	2	277.504	
	3		IMAGER	F770W	FASTR1	50	1	1	Dither 1	2	2	277.504	
	3	SHORT(A)	MRSLONG		FASTR1	50	1	1	Dither 1	2	2	277.504	
	3	SHORT(A)	MRSSHORT		FASTR1	50	1	1	Dither 1	2	2	277.504	

Proposal 7041 - Observation 6 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 115.83544897 to 121.83544897 Degrees (V3 111.0 to 117.0)
Aperture PA Range 130.83544897 to 135.83544897 Degrees (V3 126.0 to 131.0)
Aperture PA Range 151.83544897 to 233.83544897 Degrees (V3 147.0 to 229.0)
Aperture PA Range 258.83544897 to 263.83544897 Degrees (V3 254.0 to 259.0)
Aperture PA Range 269.83544897 to 274.83544897 Degrees (V3 265.0 to 270.0)
Aperture PA Range 301.83544897 to 91.83544897 Degrees (V3 297.0 to 87.0)

Sequence Observations 5, 6, Non-interruptible

Proposal 7041 - Observation 7 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 7: J0021+0052 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J0021+0052-Background (Obs 8)]												
	(J0021+0052 (Obs 7)) Warning (Form): Imager Filter overlap. (J0021+0052 (Obs 7)) Warning (Form): Imager Filter overlap. (Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Diagnosics													
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(49)	J0021+0052	RA: 00 21 1.0296 (5.2542900d) Dec: +00 52 48.08 (.88002d) Equinox: J2000										
<i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i>													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	4-Point				EXTENDED SOURCE				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	1	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	1	SHORT(A)	MRSSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2		IMAGER	F1280W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2	MEDIUM(B)	MRSSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3	LONG(C)	MRSSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	

Special Requirements

Sequence Observations 7, 8, Non-interruptible

Proposal 7041 - Observation 8 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 8: J0021+0052-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J0021+0052 (Obs 7)]												
	(Visit 8:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Diagnosics													
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(50)	J0021+0052-B	RA: 00 21 1.0296 (5.2542900d) Dec: +00 52 48.08 (.88002d) Equinox: J2000										
<i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	2-Point				BACKGROUND				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2		IMAGER	F1280W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	

Proposal 7041 - Observation 8 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 39.83544897 to 129.83544897 Degrees (V3 35.0 to 125.0)
Aperture PA Range 162.83544897 to 168.83544897 Degrees (V3 158.0 to 164.0)
Aperture PA Range 191.83544897 to 200.83544897 Degrees (V3 187.0 to 196.0)
Aperture PA Range 225.83544897 to 7.83544897 Degrees (V3 221.0 to 3.0)

Sequence Observations 7, 8, Non-interruptible

Proposal 7041 - Observation 15 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 15: J1024+0524 TEST Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1024+0524-Background (Obs 16)]												
	(J1024+0524 TEST (Obs 15)) Warning (Form): Imager Filter overlap. (Visit 15:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(11)	J1024+0524	RA: 10 24 29.2500 (156.1218750d) Dec: +05 24 51.02 (5.41417d) Equinox: J2000 <i>Comments:</i> Category=Galaxy Description=[Emission line galaxies] Extended=YES										
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	4-Point				EXTENDED SOURCE				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	80	1	1	Dither 1	4	4	888.013	
	1	SHORT(A)	MRSLONG		FASTR1	80	1	1	Dither 1	4	4	888.013	
	1	SHORT(A)	MRSSHORT		FASTR1	80	1	1	Dither 1	4	4	888.013	
	2		IMAGER	F1130W	FASTR1	80	1	1	Dither 1	4	4	888.013	
	2	MEDIUM(B)	MRSLONG		FASTR1	80	1	1	Dither 1	4	4	888.013	
	2	MEDIUM(B)	MRSSHORT		FASTR1	80	1	1	Dither 1	4	4	888.013	
	3		IMAGER	F1800W	FASTR1	80	1	1	Dither 1	4	4	888.013	
	3	LONG(C)	MRSLONG		FASTR1	80	1	1	Dither 1	4	4	888.013	
	3	LONG(C)	MRSSHORT		FASTR1	80	1	1	Dither 1	4	4	888.013	

Proposal 7041 - Observation 15 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Sequence Observations 15, 16, Non-interruptible

Proposal 7041 - Observation 16 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 16: J1024+0524-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1024+0524 TEST (Obs 15)]												
	(Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Diagnostics													
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(12)	J1024+0524-B	RA: 10 24 29.2500 (156.1218750d) Dec: +05 24 51.02 (5.41417d) Equinox: J2000										
<i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	2-Point				BACKGROUND				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	80	1	1	Dither 1	2	2	444.006	
	1	SHORT(A)	MRSLONG		FASTR1	80	1	1	Dither 1	2	2	444.006	
	1	SHORT(A)	MRSSHORT		FASTR1	80	1	1	Dither 1	2	2	444.006	
	2		IMAGER	F1130W	FASTR1	80	1	1	Dither 1	2	2	444.006	
	2	MEDIUM(B)	MRSLONG		FASTR1	80	1	1	Dither 1	2	2	444.006	
	2	MEDIUM(B)	MRSSHORT		FASTR1	80	1	1	Dither 1	2	2	444.006	
	3		IMAGER	F1800W	FASTR1	80	1	1	Dither 1	2	2	444.006	
	3	LONG(C)	MRSLONG		FASTR1	80	1	1	Dither 1	2	2	444.006	
	3	LONG(C)	MRSSHORT		FASTR1	80	1	1	Dither 1	2	2	444.006	

Proposal 7041 - Observation 16 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 180.83544897 to 226.83544897 Degrees (V3 176.0 to 222.0)
Aperture PA Range 252.83544897 to 274.83544897 Degrees (V3 248.0 to 270.0)
Aperture PA Range 309.83544897 to 154.83544897 Degrees (V3 305.0 to 150.0)
Sequence Observations 15, 16, Non-interruptible

Proposal 7041 - Observation 29 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 29: J1545+0858 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1545+0858-Background (Obs 30)]												
	(J1545+0858 (Obs 29)) Warning (Form): Imager Filter overlap. (Visit 29:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(31)	J1545+0858	RA: 15 45 43.4400 (236.4310000d) Dec: +08 58 1.34 (8.96704d) Equinox: J2000										
<i>Comments:</i> Category=Galaxy Description=[Emission line galaxies] Extended=YES													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	4-Point				EXTENDED SOURCE				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	1	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	1	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2		IMAGER	F1130W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	

Proposal 7041 - Observation 29 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Background Limited. Background no more than 10th percentile above minimum

Sequence Observations 29, 30, Non-interruptible

Proposal 7041 - Observation 30 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 30: J1545+0858-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1545+0858 (Obs 29)]												
	(Visit 30:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(32)	J1545+0858-B	RA: 15 45 43.4400 (236.4310000d) Dec: +08 58 1.34 (8.96704d) Equinox: J2000			<i>Comments:</i> Category=Calibration Description=[Telescope/sky background]							
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2		IMAGER	F1130W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	

Proposal 7041 - Observation 30 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 22.83544897 to 71.83544897 Degrees (V3 18.0 to 67.0)
Aperture PA Range 85.83544897 to 105.83544897 Degrees (V3 81.0 to 101.0)
Aperture PA Range 130.83544897 to 150.83544897 Degrees (V3 126.0 to 146.0)
Aperture PA Range 199.83544897 to 255.83544897 Degrees (V3 195.0 to 251.0)
Aperture PA Range 262.83544897 to 270.83544897 Degrees (V3 258.0 to 266.0)
Aperture PA Range 281.83544897 to 287.83544897 Degrees (V3 277.0 to 283.0)
Aperture PA Range 295.83544897 to 2.83544897 Degrees (V3 291.0 to 358.0)

Sequence Observations 29, 30, Non-interruptible

Proposal 7041 - Observation 31 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 31: J1525+0757 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1525+0757-Background (Obs 32)]																																																																																																																																													
	(J1525+0757 (Obs 31)) Warning (Form): Imager Filter overlap. (J1525+0757 (Obs 31)) Warning (Form): Imager Filter overlap. (Visit 31:1) 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>(7)</td> <td>J1525+0757</td> <td>RA: 15 25 21.8400 (231.3410000d) Dec: +07 57 20.30 (7.95564d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table>												#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(7)	J1525+0757	RA: 15 25 21.8400 (231.3410000d) Dec: +07 57 20.30 (7.95564d) Equinox: J2000																																																																																																																										
	#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous																																																																																																																																									
(7)	J1525+0757	RA: 15 25 21.8400 (231.3410000d) Dec: +07 57 20.30 (7.95564d) Equinox: J2000																																																																																																																																												
Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES																																																																																																																																														
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Dithers	<table border="1"> <thead> <tr> <th>#</th> <th>Dither Type</th> <th>Optimized For</th> <th>Direction</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>4-Point</td> <td>EXTENDED SOURCE</td> <td>NEGATIVE</td> </tr> </tbody> </table>												#	Dither Type	Optimized For	Direction	1	4-Point	EXTENDED SOURCE	NEGATIVE																																																																																																																										
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	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID																																																																																																																																	
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	3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019																																																																																																																																		
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Proposal 7041 - Observation 31 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Background Limited. Background no more than 10th percentile above minimum

Sequence Observations 31, 32, Non-interruptible

Proposal 7041 - Observation 32 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 32: J1525+0757-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1525+0757 (Obs 31)]												
	(Visit 32:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(8)	J1525+0757-B	RA: 15 25 21.8400 (231.3410000d) Dec: +07 57 20.30 (7.95564d) Equinox: J2000			Comments: Category=Calibration Description=[Telescope/sky background]							
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2		IMAGER	F1280W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	

Proposal 7041 - Observation 32 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 90.83544897 to 115.83544897 Degrees (V3 86.0 to 111.0)
Aperture PA Range 128.83544897 to 132.83544897 Degrees (V3 124.0 to 128.0)
Aperture PA Range 157.83544897 to 167.83544897 Degrees (V3 153.0 to 163.0)
Aperture PA Range 180.83544897 to 226.83544897 Degrees (V3 176.0 to 222.0)
Aperture PA Range 338.83544897 to 24.83544897 Degrees (V3 334.0 to 20.0)

Sequence Observations 31, 32, Non-interruptible

Proposal 7041 - Observation 117 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 117: J1612+0817 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1612+0817-Background (Obs 118)]																																																																																																																																													
	(J1612+0817 (Obs 117)) Warning (Form): Imager Filter overlap. (J1612+0817 (Obs 117)) Warning (Form): Imager Filter overlap. (Visit 117:1) Warning (Form): Data Excess over lower threshold (Visit 117:1) 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>(41)</td> <td>J1612+0817</td> <td>RA: 16 12 45.5200 (243.1896667d) Dec: +08 17 1.01 (8.28361d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table>												#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(41)	J1612+0817	RA: 16 12 45.5200 (243.1896667d) Dec: +08 17 1.01 (8.28361d) Equinox: J2000																																																																																																																										
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Comments: Category=Galaxy Description=[Emission line galaxies]																																																																																																																																														
Acquisition	<table border="1"> <thead> <tr> <th>#</th> <th>Target</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> </tr> </tbody> </table>												#	Target	1	NONE																																																																																																																														
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	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID																																																																																																																																	
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	2		IMAGER	F1280W	FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																		
	2	MEDIUM(B)	MRSLONG		FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																		
	2	MEDIUM(B)	MRSSHORT		FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																		
	3		IMAGER	F1800W	FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																		
	3	LONG(C)	MRSLONG		FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																		
3	LONG(C)	MRSSHORT		FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																			

Special Requirements

Sequence Observations 117, 118, Non-interruptible

Proposal 7041 - Observation 118 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 118: J1612+0817-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1612+0817 (Obs 117)]												
	(Visit 118:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections				Miscellaneous				
	(42)	J1612+0817-B	RA: 16 12 45.5200 (243.1896667d) Dec: +08 17 1.01 (8.28361d) Equinox: J2000										
Comments: Category=Calibration Description=[Telescope/sky background]													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel		Simultaneous Imaging		Imager Subarray		Grating Wheel Direction					
		Imager		YES		FULL		Allow Auto Reorder					
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	150	1	1	Dither 1	2	2	832.512	
	1	SHORT(A)	MRSLONG		FASTR1	150	1	1	Dither 1	2	2	832.512	
	1	SHORT(A)	MRSSHORT		FASTR1	150	1	1	Dither 1	2	2	832.512	
	2		IMAGER	F1280W	FASTR1	150	1	1	Dither 1	2	2	832.512	
	2	MEDIUM(B)	MRSLONG		FASTR1	150	1	1	Dither 1	2	2	832.512	
	2	MEDIUM(B)	MRSSHORT		FASTR1	150	1	1	Dither 1	2	2	832.512	
	3		IMAGER	F1800W	FASTR1	150	1	1	Dither 1	2	2	832.512	
	3	LONG(C)	MRSLONG		FASTR1	150	1	1	Dither 1	2	2	832.512	
	3	LONG(C)	MRSSHORT		FASTR1	150	1	1	Dither 1	2	2	832.512	

Proposal 7041 - Observation 118 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 37.83544897 to 65.83544897 Degrees (V3 33.0 to 61.0)
Aperture PA Range 83.83544897 to 103.83544897 Degrees (V3 79.0 to 99.0)
Aperture PA Range 122.83544897 to 138.83544897 Degrees (V3 118.0 to 134.0)
Aperture PA Range 154.83544897 to 166.83544897 Degrees (V3 150.0 to 162.0)
Aperture PA Range 176.83544897 to 205.83544897 Degrees (V3 172.0 to 201.0)
Aperture PA Range 237.83544897 to 266.83544897 Degrees (V3 233.0 to 262.0)
Aperture PA Range 278.83544897 to 283.83544897 Degrees (V3 274.0 to 279.0)
Aperture PA Range 298.83544897 to 26.83544897 Degrees (V3 294.0 to 22.0)

Sequence Observations 117, 118, Non-interruptible

Proposal 7041 - Observation 121 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 121: J1429+0643 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1429+0643-Background (Obs 122)]												
	(J1429+0643 (Obs 121)) Warning (Form): Imager Filter overlap. (Visit 121:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(45)	J1429+0643	RA: 14 29 47.0000 (217.4458333d) Dec: +06 43 34.95 (6.72637d) Equinox: J2000										
<i>Comments:</i> <i>Category=Galaxy</i> <i>Description= Emission line galaxies </i>													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type			Optimized For			Direction					
	1	4-Point			EXTENDED SOURCE			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	100	1	1	Dither 1	4	4	1110.016	
	1	SHORT(A)	MRSLONG		FASTR1	100	1	1	Dither 1	4	4	1110.016	
	1	SHORT(A)	MRSSHORT		FASTR1	100	1	1	Dither 1	4	4	1110.016	
	2		IMAGER	F1130W	FASTR1	100	1	1	Dither 1	4	4	1110.016	
	2	MEDIUM(B)	MRSLONG		FASTR1	100	1	1	Dither 1	4	4	1110.016	
	2	MEDIUM(B)	MRSSHORT		FASTR1	100	1	1	Dither 1	4	4	1110.016	
	3		IMAGER	F1800W	FASTR1	100	1	1	Dither 1	4	4	1110.016	
	3	LONG(C)	MRSLONG		FASTR1	100	1	1	Dither 1	4	4	1110.016	
	3	LONG(C)	MRSSHORT		FASTR1	100	1	1	Dither 1	4	4	1110.016	

Special Requirements

Sequence Observations 121, 122, Non-interruptible

Proposal 7041 - Observation 122 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 122: J1429+0643-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1429+0643 (Obs 121)]												
	(Visit 122:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(46)	J1429+0643-B	RA: 14 29 47.0000 (217.4458333d) Dec: +06 43 34.95 (6.72637d) Equinox: J2000										
Comments: Category=Calibration Description=[Telescope/sky background]													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	100	1	1	Dither 1	2	2	555.008	
	1	SHORT(A)	MRSLONG		FASTR1	100	1	1	Dither 1	2	2	555.008	
	1	SHORT(A)	MRSSHORT		FASTR1	100	1	1	Dither 1	2	2	555.008	
	2		IMAGER	F1130W	FASTR1	100	1	1	Dither 1	2	2	555.008	
	2	MEDIUM(B)	MRSLONG		FASTR1	100	1	1	Dither 1	2	2	555.008	
	2	MEDIUM(B)	MRSSHORT		FASTR1	100	1	1	Dither 1	2	2	555.008	
	3		IMAGER	F1800W	FASTR1	100	1	1	Dither 1	2	2	555.008	
	3	LONG(C)	MRSLONG		FASTR1	100	1	1	Dither 1	2	2	555.008	
	3	LONG(C)	MRSSHORT		FASTR1	100	1	1	Dither 1	2	2	555.008	

Proposal 7041 - Observation 122 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 79.83544897 to 110.83544897 Degrees (V3 75.0 to 106.0)
Aperture PA Range 126.83544897 to 130.83544897 Degrees (V3 122.0 to 126.0)
Aperture PA Range 147.83544897 to 227.83544897 Degrees (V3 143.0 to 223.0)
Aperture PA Range 330.83544897 to 339.83544897 Degrees (V3 326.0 to 335.0)
Aperture PA Range 356.83544897 to 32.83544897 Degrees (V3 352.0 to 28.0)

Sequence Observations 121, 122, Non-interruptible

Proposal 7041 - Observation 37 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 37: J1150+1501 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1150+1501-Background (Obs 38)]												
	(J1150+1501 (Obs 37)) Warning (Form): Imager Filter overlap. (Visit 37:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections				Miscellaneous				
	(23)	J1150+1501	RA: 11 50 2.7300 (177.5113750d) Dec: +15 01 23.48 (15.02319d) Equinox: J2000										
Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel		Simultaneous Imaging		Imager Subarray		Grating Wheel Direction					
		All MRS		YES		FULL		Allow Auto Reorder					
Dithers	#	Dither Type			Optimized For				Direction				
	1	4-Point			EXTENDED SOURCE				NEGATIVE				
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F1800W	FASTR1	50	1	1	Dither 1	4	4	555.008	
	1	LONG(C)	MRSLONG		FASTR1	50	1	1	Dither 1	4	4	555.008	
	1	LONG(C)	MRSSHORT		FASTR1	50	1	1	Dither 1	4	4	555.008	
	2		IMAGER	F1130W	FASTR1	50	1	1	Dither 1	4	4	555.008	
	2	MEDIUM(B)	MRSLONG		FASTR1	50	1	1	Dither 1	4	4	555.008	
	2	MEDIUM(B)	MRSSHORT		FASTR1	50	1	1	Dither 1	4	4	555.008	
	3		IMAGER	F770W	FASTR1	50	1	1	Dither 1	4	4	555.008	
	3	SHORT(A)	MRSLONG		FASTR1	50	1	1	Dither 1	4	4	555.008	
	3	SHORT(A)	MRSSHORT		FASTR1	50	1	1	Dither 1	4	4	555.008	

Proposal 7041 - Observation 37 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Sequence Observations 37, 38, 39, 40, Non-interruptible

Proposal 7041 - Observation 38 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 38: J1150+1501-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1150+1501 (Obs 37)]												
	(Visit 38:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(24)	J1150+1501-B	RA: 11 50 2.7300 (177.5113750d) Dec: +15 01 23.48 (15.02319d) Equinox: J2000 <i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>										
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	2-Point				BACKGROUND				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F1800W	FASTR1	50	1	1	Dither 1	2	2	277.504	
	1	LONG(C)	MRSLONG		FASTR1	50	1	1	Dither 1	2	2	277.504	
	1	LONG(C)	MRSSHORT		FASTR1	50	1	1	Dither 1	2	2	277.504	
	2		IMAGER	F1130W	FASTR1	50	1	1	Dither 1	2	2	277.504	
	2	MEDIUM(B)	MRSLONG		FASTR1	50	1	1	Dither 1	2	2	277.504	
	2	MEDIUM(B)	MRSSHORT		FASTR1	50	1	1	Dither 1	2	2	277.504	
	3		IMAGER	F770W	FASTR1	50	1	1	Dither 1	2	2	277.504	
	3	SHORT(A)	MRSLONG		FASTR1	50	1	1	Dither 1	2	2	277.504	
	3	SHORT(A)	MRSSHORT		FASTR1	50	1	1	Dither 1	2	2	277.504	

Proposal 7041 - Observation 38 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Sequence Observations 37, 38, 39, 40, Non-interruptible

Proposal 7041 - Observation 39 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 39: J1132+1411 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1132+1411-Background (Obs 40)]												
	(J1132+1411 (Obs 39)) Warning (Form): Imager Filter overlap. (Visit 39:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(21)	J1132+1411	RA: 11 32 35.3500 (173.1472917d) Dec: +14 11 29.83 (14.19162d) Equinox: J2000										
Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type			Optimized For			Direction					
	1	4-Point			EXTENDED SOURCE			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	1	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	1	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2		IMAGER	F1130W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3		IMAGER	F770W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	

Proposal 7041 - Observation 39 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Background Limited. Background no more than 10th percentile above minimum

Sequence Observations 37, 38, 39, 40, Non-interruptible

Proposal 7041 - Observation 40 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 40: J1132+1411-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1132+1411 (Obs 39)]												
	(Visit 40:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(22)	J1132+1411-B	RA: 11 32 35.3500 (173.1472917d) Dec: +14 11 29.83 (14.19162d) Equinox: J2000										
Comments: Category=Calibration Description=[Telescope/sky background]													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging		Imager Subarray		Grating Wheel Direction				
		Imager			YES		FULL		Allow Auto Reorder				
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2		IMAGER	F1130W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3		IMAGER	F770W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	

Proposal 7041 - Observation 40 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 1.83544897 to 213.83544897 Degrees (V3 357.0 to 209.0)
Aperture PA Range 226.83544897 to 348.83544897 Degrees (V3 222.0 to 344.0)
Sequence Observations 37, 38, 39, 40, Non-interruptible

Proposal 7041 - Observation 41 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 41: J1200+1343 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1200+1343-Background (Obs 42)]												
	(J1200+1343 (Obs 41)) Warning (Form): Imager Filter overlap. (Visit 41:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(47)	J1200+1343	RA: 12 00 33.4200 (180.1392500d) Dec: +13 43 7.95 (13.71888d) Equinox: J2000			Comments: Category=Galaxy Description=[Emission line galaxies]							
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type			Optimized For			Direction					
	1	4-Point			EXTENDED SOURCE			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	1	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	1	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2		IMAGER	F1130W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	

Special Requirements

Sequence Observations 41, 42, Non-interruptible

Proposal 7041 - Observation 42 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 42: J1200+1343-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1200+1343 (Obs 41)]												
	(Visit 42:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(48)	J1200+1343-B	RA: 12 00 33.4200 (180.1392500d) Dec: +13 43 7.95 (13.71888d) Equinox: J2000										
Comments: Category=Calibration Description=[Telescope/sky background]													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2		IMAGER	F1130W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	

Proposal 7041 - Observation 42 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 255.83544897 to 238.83544897 Degrees (V3 251.0 to 234.0)

Sequence Observations 41, 42, Non-interruptible

Proposal 7041 - Observation 45 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 45: J0823+2806 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J0823+2806-Background (Obs 46)]												
	(J0823+2806 (Obs 45)) Warning (Form): Imager Filter overlap. (Visit 45:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections				Miscellaneous				
	(5)	J0823+2806	RA: 08 23 54.9600 (125.9790000d) Dec: +28 06 21.60 (28.10600d) Equinox: J2000										
Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel		Simultaneous Imaging		Imager Subarray		Grating Wheel Direction					
		All MRS		YES		FULL		Allow Auto Reorder					
Dithers	#	Dither Type			Optimized For				Direction				
	1	4-Point			EXTENDED SOURCE				NEGATIVE				
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	55	1	1	Dither 1	4	4	610.509	
	1	SHORT(A)	MRSLONG		FASTR1	55	1	1	Dither 1	4	4	610.509	
	1	SHORT(A)	MRSSHORT		FASTR1	55	1	1	Dither 1	4	4	610.509	
	2		IMAGER	F1130W	FASTR1	55	1	1	Dither 1	4	4	610.509	
	2	MEDIUM(B)	MRSLONG		FASTR1	55	1	1	Dither 1	4	4	610.509	
	2	MEDIUM(B)	MRSSHORT		FASTR1	55	1	1	Dither 1	4	4	610.509	
	3		IMAGER	F1800W	FASTR1	55	1	1	Dither 1	4	4	610.509	
	3	LONG(C)	MRSLONG		FASTR1	55	1	1	Dither 1	4	4	610.509	
	3	LONG(C)	MRSSHORT		FASTR1	55	1	1	Dither 1	4	4	610.509	

Proposal 7041 - Observation 45 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Background Limited. Background no more than 10th percentile above minimum

Sequence Observations 45, 46, Non-interruptible

Proposal 7041 - Observation 46 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 46: J0823+2806-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J0823+2806 (Obs 45)]												
	(Visit 46:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(6)	J0823+2806-B	RA: 08 23 54.9600 (125.9790000d) Dec: +28 06 21.60 (28.10600d) Equinox: J2000										
<i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging		Imager Subarray		Grating Wheel Direction				
		Imager			YES		FULL		Allow Auto Reorder				
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	55	1	1	Dither 1	2	2	305.254	
	1	SHORT(A)	MRSLONG		FASTR1	55	1	1	Dither 1	2	2	305.254	
	1	SHORT(A)	MRSSHORT		FASTR1	55	1	1	Dither 1	2	2	305.254	
	2		IMAGER	F1130W	FASTR1	55	1	1	Dither 1	2	2	305.254	
	2	MEDIUM(B)	MRSLONG		FASTR1	55	1	1	Dither 1	2	2	305.254	
	2	MEDIUM(B)	MRSSHORT		FASTR1	55	1	1	Dither 1	2	2	305.254	
	3		IMAGER	F1800W	FASTR1	55	1	1	Dither 1	2	2	305.254	
	3	LONG(C)	MRSLONG		FASTR1	55	1	1	Dither 1	2	2	305.254	
	3	LONG(C)	MRSSHORT		FASTR1	55	1	1	Dither 1	2	2	305.254	

Proposal 7041 - Observation 46 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 22.83544897 to 64.83544897 Degrees (V3 18.0 to 60.0)
Aperture PA Range 87.83544897 to 137.83544897 Degrees (V3 83.0 to 133.0)
Aperture PA Range 174.83544897 to 244.83544897 Degrees (V3 170.0 to 240.0)
Aperture PA Range 261.83544897 to 298.83544897 Degrees (V3 257.0 to 294.0)
Aperture PA Range 334.83544897 to 11.83544897 Degrees (V3 330.0 to 7.0)

Sequence Observations 45, 46, Non-interruptible

Proposal 7041 - Observation 47 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 47: J1148+2546 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1148+2546-Background (Obs 48)]																																																																																																																																													
	(J1148+2546 (Obs 47)) Warning (Form): Imager Filter overlap. (Visit 47:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																																																																																																													
Diagnosics																																																																																																																																														
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Spectral Elements	<table border="1"> <thead> <tr> <th>#</th> <th>Wavelength Range</th> <th>Detector</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/E xp</th> <th>Exposures/Dit h</th> <th>Dither</th> <th>Total Dithers</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>IMAGER</td> <td>F770W</td> <td>FASTR1</td> <td>120</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1332.019</td> <td></td> </tr> <tr> <td>1</td> <td>SHORT(A)</td> <td>MRSLONG</td> <td></td> <td>FASTR1</td> <td>120</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1332.019</td> <td></td> </tr> <tr> <td>1</td> <td>SHORT(A)</td> <td>MRSSHORT</td> <td></td> <td>FASTR1</td> <td>120</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1332.019</td> <td></td> </tr> <tr> <td>2</td> <td></td> <td>IMAGER</td> <td>F1130W</td> <td>FASTR1</td> <td>120</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1332.019</td> <td></td> </tr> <tr> <td>2</td> <td>MEDIUM(B)</td> <td>MRSLONG</td> <td></td> <td>FASTR1</td> <td>120</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1332.019</td> <td></td> </tr> <tr> <td>2</td> <td>MEDIUM(B)</td> <td>MRSSHORT</td> <td></td> <td>FASTR1</td> <td>120</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1332.019</td> <td></td> </tr> <tr> <td>3</td> <td></td> <td>IMAGER</td> <td>F1800W</td> <td>FASTR1</td> <td>120</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1332.019</td> <td></td> </tr> <tr> <td>3</td> <td>LONG(C)</td> <td>MRSLONG</td> <td></td> <td>FASTR1</td> <td>120</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1332.019</td> <td></td> </tr> <tr> <td>3</td> <td>LONG(C)</td> <td>MRSSHORT</td> <td></td> <td>FASTR1</td> <td>120</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1332.019</td> <td></td> </tr> </tbody> </table>												#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	1		IMAGER	F770W	FASTR1	120	1	1	Dither 1	4	4	1332.019		1	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019		1	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019		2		IMAGER	F1130W	FASTR1	120	1	1	Dither 1	4	4	1332.019		2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019		2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019		3		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	4	4	1332.019		3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019		3	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID																																																																																																																																	
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	1	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019																																																																																																																																		
	1	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019																																																																																																																																		
	2		IMAGER	F1130W	FASTR1	120	1	1	Dither 1	4	4	1332.019																																																																																																																																		
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019																																																																																																																																		
	2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019																																																																																																																																		
	3		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	4	4	1332.019																																																																																																																																		
	3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019																																																																																																																																		
3	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019																																																																																																																																			

Proposal 7041 - Observation 47 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Background Limited. Background no more than 10th percentile above minimum

Sequence Observations 47, 48, Non-interruptible

Proposal 7041 - Observation 48 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 48: J1148+2546-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1148+2546 (Obs 47)]												
	(Visit 48:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(16)	J1148+2546-B	RA: 11 48 27.3400 (177.1139167d) Dec: +25 46 11.77 (25.76994d) Equinox: J2000			<i>Comments:</i> Category=Calibration Description=[Telescope/sky background]							
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2		IMAGER	F1130W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	

Proposal 7041 - Observation 48 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 47.83544897 to 56.83544897 Degrees (V3 43.0 to 52.0)
Aperture PA Range 64.83544897 to 71.83544897 Degrees (V3 60.0 to 67.0)
Aperture PA Range 84.83544897 to 20.83544897 Degrees (V3 80.0 to 16.0)
Sequence Observations 47, 48, Non-interruptible

Proposal 7041 - Observation 49 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 49: J1129+2034 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1129+2034-Background (Obs 50)]												
	(J1129+2034 (Obs 49)) Warning (Form): Imager Filter overlap. (Visit 49:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(13)	J1129+2034	RA: 11 29 14.1500 (172.3089583d) Dec: +20 34 52.01 (20.58111d) Equinox: J2000										
Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type			Optimized For			Direction					
	1	4-Point			EXTENDED SOURCE			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F1800W	FASTR1	90	1	1	Dither 1	4	4	999.014	
	1	LONG(C)	MRSLONG		FASTR1	90	1	1	Dither 1	4	4	999.014	
	1	LONG(C)	MRSSSHORT		FASTR1	90	1	1	Dither 1	4	4	999.014	
	2		IMAGER	F1130W	FASTR1	90	1	1	Dither 1	4	4	999.014	
	2	MEDIUM(B)	MRSLONG		FASTR1	90	1	1	Dither 1	4	4	999.014	
	2	MEDIUM(B)	MRSSSHORT		FASTR1	90	1	1	Dither 1	4	4	999.014	
	3		IMAGER	F770W	FASTR1	90	1	1	Dither 1	4	4	999.014	
	3	SHORT(A)	MRSLONG		FASTR1	90	1	1	Dither 1	4	4	999.014	
	3	SHORT(A)	MRSSSHORT		FASTR1	90	1	1	Dither 1	4	4	999.014	

Proposal 7041 - Observation 49 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Background Limited. Background no more than 10th percentile above minimum

Sequence Observations 49, 50, Non-interruptible

Proposal 7041 - Observation 50 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 50: J1129+2034-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1129+2034 (Obs 49)]												
	(Visit 50:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(14)	J1129+2034-B	RA: 11 29 14.1500 (172.3089583d) Dec: +20 34 52.01 (20.58111d) Equinox: J2000 <i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>										
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	2-Point				BACKGROUND				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F1800W	FASTR1	90	1	1	Dither 1	2	2	499.507	
	1	LONG(C)	MRSLONG		FASTR1	90	1	1	Dither 1	2	2	499.507	
	1	LONG(C)	MRSSHORT		FASTR1	90	1	1	Dither 1	2	2	499.507	
	2		IMAGER	F1130W	FASTR1	90	1	1	Dither 1	2	2	499.507	
	2	MEDIUM(B)	MRSLONG		FASTR1	90	1	1	Dither 1	2	2	499.507	
	2	MEDIUM(B)	MRSSHORT		FASTR1	90	1	1	Dither 1	2	2	499.507	
	3		IMAGER	F770W	FASTR1	90	1	1	Dither 1	2	2	499.507	
	3	SHORT(A)	MRSLONG		FASTR1	90	1	1	Dither 1	2	2	499.507	
	3	SHORT(A)	MRSSHORT		FASTR1	90	1	1	Dither 1	2	2	499.507	

Proposal 7041 - Observation 50 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 100.83544897 to 193.83544897 Degrees (V3 96.0 to 189.0)
Aperture PA Range 216.83544897 to 89.83544897 Degrees (V3 212.0 to 85.0)
Sequence Observations 49, 50, Non-interruptible

Proposal 7041 - Observation 55 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 55: J1314+3452 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1314+3452-Background (Obs 56)]												
	(J1314+3452 (Obs 55)) Warning (Form): Imager Filter overlap. (Visit 55:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Diagnosics													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections				Miscellaneous				
	(25)	J1314+3452	RA: 13 14 47.3700 (198.6973750d) Dec: +34 52 59.81 (34.88328d) Equinox: J2000										
Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel		Simultaneous Imaging		Imager Subarray		Grating Wheel Direction					
		All MRS		YES		FULL		Allow Auto Reorder					
Dithers	#	Dither Type			Optimized For				Direction				
	1	4-Point			EXTENDED SOURCE				NEGATIVE				
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	60	1	1	Dither 1	4	4	666.01	
	1	SHORT(A)	MRSLONG		FASTR1	60	1	1	Dither 1	4	4	666.01	
	1	SHORT(A)	MRSSHORT		FASTR1	60	1	1	Dither 1	4	4	666.01	
	2		IMAGER	F1130W	FASTR1	60	1	1	Dither 1	4	4	666.01	
	2	MEDIUM(B)	MRSLONG		FASTR1	60	1	1	Dither 1	4	4	666.01	
	2	MEDIUM(B)	MRSSHORT		FASTR1	60	1	1	Dither 1	4	4	666.01	
	3		IMAGER	F1800W	FASTR1	60	1	1	Dither 1	4	4	666.01	
	3	LONG(C)	MRSLONG		FASTR1	60	1	1	Dither 1	4	4	666.01	
	3	LONG(C)	MRSSHORT		FASTR1	60	1	1	Dither 1	4	4	666.01	

Proposal 7041 - Observation 55 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Sequence Observations 55, 56, Non-interruptible

Proposal 7041 - Observation 56 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 56: J1314+3452-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1314+3452 (Obs 55)]												
	(Visit 56:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(26)	J1314+3452-B	RA: 13 14 47.3700 (198.6973750d) Dec: +34 52 59.81 (34.88328d) Equinox: J2000										
<i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging		Imager Subarray		Grating Wheel Direction				
		Imager			YES		FULL		Allow Auto Reorder				
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	60	1	1	Dither 1	2	2	333.005	
	1	SHORT(A)	MRSLONG		FASTR1	60	1	1	Dither 1	2	2	333.005	
	1	SHORT(A)	MRSSHORT		FASTR1	60	1	1	Dither 1	2	2	333.005	
	2		IMAGER	F1130W	FASTR1	60	1	1	Dither 1	2	2	333.005	
	2	MEDIUM(B)	MRSLONG		FASTR1	60	1	1	Dither 1	2	2	333.005	
	2	MEDIUM(B)	MRSSHORT		FASTR1	60	1	1	Dither 1	2	2	333.005	
	3		IMAGER	F1800W	FASTR1	60	1	1	Dither 1	2	2	333.005	
	3	LONG(C)	MRSLONG		FASTR1	60	1	1	Dither 1	2	2	333.005	
	3	LONG(C)	MRSSHORT		FASTR1	60	1	1	Dither 1	2	2	333.005	

Proposal 7041 - Observation 56 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 45.83544897 to 61.83544897 Degrees (V3 41.0 to 57.0)
Aperture PA Range 90.83544897 to 34.83544897 Degrees (V3 86.0 to 30.0)
Sequence Observations 55, 56, Non-interruptible

Proposal 7041 - Observation 57 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 57: J0944+3424 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J0944+3424-Background (Obs 58)]												
	(J0944+3424 (Obs 57)) Warning (Form): Imager Filter overlap. (Visit 57:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections				Miscellaneous				
	(37)	J0944+3442	RA: 09 44 25.8700 (146.1077917d) Dec: +34 42 8.49 (34.70236d) Equinox: J2000										
Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel		Simultaneous Imaging		Imager Subarray		Grating Wheel Direction					
		All MRS		YES		FULL		Allow Auto Reorder					
Dithers	#	Dither Type			Optimized For				Direction				
	1	4-Point			EXTENDED SOURCE				NEGATIVE				
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	50	1	1	Dither 1	4	4	555.008	
	1	SHORT(A)	MRSLONG		FASTR1	50	1	1	Dither 1	4	4	555.008	
	1	SHORT(A)	MRSSHORT		FASTR1	50	1	1	Dither 1	4	4	555.008	
	2		IMAGER	F1130W	FASTR1	50	1	1	Dither 1	4	4	555.008	
	2	MEDIUM(B)	MRSLONG		FASTR1	50	1	1	Dither 1	4	4	555.008	
	2	MEDIUM(B)	MRSSHORT		FASTR1	50	1	1	Dither 1	4	4	555.008	
	3		IMAGER	F1800W	FASTR1	50	1	1	Dither 1	4	4	555.008	
	3	LONG(C)	MRSLONG		FASTR1	50	1	1	Dither 1	4	4	555.008	
	3	LONG(C)	MRSSHORT		FASTR1	50	1	1	Dither 1	4	4	555.008	

Proposal 7041 - Observation 57 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 130.0 to 165.0 Degrees (V3 130.0 to 165.0)
Aperture PA Range 310.0 to 345.0 Degrees (V3 310.0 to 345.0)
Sequence Observations 57, 58, Non-interruptible

Proposal 7041 - Observation 58 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 58: J0944+3424-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J0944+3424 (Obs 57)]												
	(Visit 58:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(38)	J0944+3442-B	RA: 09 44 25.8700 (146.1077917d) Dec: +34 42 8.49 (34.70236d) Equinox: J2000 <i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>										
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	2-Point				BACKGROUND				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	50	1	1	Dither 1	2	2	277.504	
	1	SHORT(A)	MRSLONG		FASTR1	50	1	1	Dither 1	2	2	277.504	
	1	SHORT(A)	MRSSHORT		FASTR1	50	1	1	Dither 1	2	2	277.504	
	2		IMAGER	F1130W	FASTR1	50	1	1	Dither 1	2	2	277.504	
	2	MEDIUM(B)	MRSLONG		FASTR1	50	1	1	Dither 1	2	2	277.504	
	2	MEDIUM(B)	MRSSHORT		FASTR1	50	1	1	Dither 1	2	2	277.504	
	3		IMAGER	F1800W	FASTR1	50	1	1	Dither 1	2	2	277.504	
	3	LONG(C)	MRSLONG		FASTR1	50	1	1	Dither 1	2	2	277.504	
	3	LONG(C)	MRSSHORT		FASTR1	50	1	1	Dither 1	2	2	277.504	

Proposal 7041 - Observation 58 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 14.83544897 to 34.83544897 Degrees (V3 10.0 to 30.0)
Aperture PA Range 54.83544897 to 235.83544897 Degrees (V3 50.0 to 231.0)
Aperture PA Range 248.83544897 to 307.83544897 Degrees (V3 244.0 to 303.0)
Aperture PA Range 350.83544897 to 359.83544897 Degrees (V3 346.0 to 355.0)

Sequence Observations 57, 58, Non-interruptible

Proposal 7041 - Observation 65 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 65: J1444+4237 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1444+4237-Background (Obs 66)]																																																																																																																																													
	(J1444+4237 (Obs 65)) Warning (Form): Imager Filter overlap. (Visit 65:1) Warning (Form): Data Excess over lower threshold (Visit 65:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																																																																																																													
Diagnosics																																																																																																																																														
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Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES																																																																																																																																														
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Proposal 7041 - Observation 65 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 50.0 to 80.0 Degrees (V3 50.0 to 80.0)
Aperture PA Range 230.0 to 260.0 Degrees (V3 230.0 to 260.0)
Sequence Observations 65, 66, Non-interruptible

Proposal 7041 - Observation 125 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 125: J1444+4237 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1444+4237-Background (Obs 126)]																																																																																																																																													
	(J1444+4237 (Obs 125)) Warning (Form): Imager Filter overlap. (Visit 125:1) Warning (Form): Data Excess over lower threshold (Visit 125:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																																																																																																																																													
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Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES																																																																																																																																														
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	3	LONG(C)	MRSSHORT		FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																		

Proposal 7041 - Observation 125 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 50.0 to 80.0 Degrees (V3 50.0 to 80.0)
Aperture PA Range 180.0 to 260.0 Degrees (V3 180.0 to 260.0)
Sequence Observations 125, 126, Non-interruptible

Proposal 7041 - Observation 66 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 66: J1444+4237-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1444+4237 (Obs 65)]												
	(Visit 66:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(18)	J1444+4237-B	RA: 14 44 11.4630 (221.0477625d) Dec: +42 37 35.57 (42.62655d) Equinox: J2000										
<i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	150	1	1	Dither 1	2	2	832.512	
	1	SHORT(A)	MRSLONG		FASTR1	150	1	1	Dither 1	2	2	832.512	
	1	SHORT(A)	MRSSHORT		FASTR1	150	1	1	Dither 1	2	2	832.512	
	2		IMAGER	F1130W	FASTR1	150	1	1	Dither 1	2	2	832.512	
	2	MEDIUM(B)	MRSLONG		FASTR1	150	1	1	Dither 1	2	2	832.512	
	2	MEDIUM(B)	MRSSHORT		FASTR1	150	1	1	Dither 1	2	2	832.512	
	3		IMAGER	F1800W	FASTR1	150	1	1	Dither 1	2	2	832.512	
	3	LONG(C)	MRSLONG		FASTR1	150	1	1	Dither 1	2	2	832.512	
	3	LONG(C)	MRSSHORT		FASTR1	150	1	1	Dither 1	2	2	832.512	

Proposal 7041 - Observation 66 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 37.83544897 to 132.83544897 Degrees (V3 33.0 to 128.0)
Aperture PA Range 157.83544897 to 19.83544897 Degrees (V3 153.0 to 15.0)
Sequence Observations 65, 66, Non-interruptible

Proposal 7041 - Observation 126 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 126: J1444+4237-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1444+4237 (Obs 125)]												
	(Visit 126:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(18)	J1444+4237-B	RA: 14 44 11.4630 (221.0477625d) Dec: +42 37 35.57 (42.62655d) Equinox: J2000										
Comments: Category=Calibration Description=[Telescope/sky background]													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging		Imager Subarray		Grating Wheel Direction				
		Imager			YES		FULL		Allow Auto Reorder				
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	150	1	1	Dither 1	2	2	832.512	
	1	SHORT(A)	MRSLONG		FASTR1	150	1	1	Dither 1	2	2	832.512	
	1	SHORT(A)	MRSSHORT		FASTR1	150	1	1	Dither 1	2	2	832.512	
	2		IMAGER	F1130W	FASTR1	150	1	1	Dither 1	2	2	832.512	
	2	MEDIUM(B)	MRSLONG		FASTR1	150	1	1	Dither 1	2	2	832.512	
	2	MEDIUM(B)	MRSSHORT		FASTR1	150	1	1	Dither 1	2	2	832.512	
	3		IMAGER	F1800W	FASTR1	150	1	1	Dither 1	2	2	832.512	
	3	LONG(C)	MRSLONG		FASTR1	150	1	1	Dither 1	2	2	832.512	
	3	LONG(C)	MRSSHORT		FASTR1	150	1	1	Dither 1	2	2	832.512	

Proposal 7041 - Observation 126 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 37.83544897 to 132.83544897 Degrees (V3 33.0 to 128.0)
Aperture PA Range 157.83544897 to 19.83544897 Degrees (V3 153.0 to 15.0)
Sequence Observations 125, 126, Non-interruptible

Proposal 7041 - Observation 67 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 67: J1105+4444 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1105+4444-Background (Obs 68)]												
	(J1105+4444 (Obs 67)) Warning (Form): Imager Filter overlap. (Visit 67:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(27)	J1105+4444	RA: 11 05 8.1600 (166.2840000d) Dec: +44 44 47.40 (44.74650d) Equinox: J2000 <i>Comments:</i> <i>Category=Galaxy</i> <i>Description=[Emission line galaxies]</i> <i>Extended=YES</i>										
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	4-Point				EXTENDED SOURCE				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F1800W	FASTR1	75	1	1	Dither 1	4	4	832.512	
	1	LONG(C)	MRSLONG		FASTR1	75	1	1	Dither 1	4	4	832.512	
	1	LONG(C)	MRSSHORT		FASTR1	75	1	1	Dither 1	4	4	832.512	
	2		IMAGER	F1130W	FASTR1	75	1	1	Dither 1	4	4	832.512	
	2	MEDIUM(B)	MRSLONG		FASTR1	75	1	1	Dither 1	4	4	832.512	
	2	MEDIUM(B)	MRSSHORT		FASTR1	75	1	1	Dither 1	4	4	832.512	
	3		IMAGER	F770W	FASTR1	75	1	1	Dither 1	4	4	832.512	
	3	SHORT(A)	MRSLONG		FASTR1	75	1	1	Dither 1	4	4	832.512	
	3	SHORT(A)	MRSSHORT		FASTR1	75	1	1	Dither 1	4	4	832.512	

Proposal 7041 - Observation 67 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Sequence Observations 67, 68, Non-interruptible

Proposal 7041 - Observation 68 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 68: J1105+4444-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1105+4444 (Obs 67)]												
	(Visit 68:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(28)	J1105+4444-B	RA: 11 05 8.1600 (166.2840000d) Dec: +44 44 47.40 (44.74650d) Equinox: J2000 <i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>										
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	2-Point				BACKGROUND				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F1800W	FASTR1	75	1	1	Dither 1	2	2	416.256	
	1	LONG(C)	MRSLONG		FASTR1	75	1	1	Dither 1	2	2	416.256	
	1	LONG(C)	MRSSHORT		FASTR1	75	1	1	Dither 1	2	2	416.256	
	2		IMAGER	F1130W	FASTR1	75	1	1	Dither 1	2	2	416.256	
	2	MEDIUM(B)	MRSLONG		FASTR1	75	1	1	Dither 1	2	2	416.256	
	2	MEDIUM(B)	MRSSHORT		FASTR1	75	1	1	Dither 1	2	2	416.256	
	3		IMAGER	F770W	FASTR1	75	1	1	Dither 1	2	2	416.256	
	3	SHORT(A)	MRSLONG		FASTR1	75	1	1	Dither 1	2	2	416.256	
	3	SHORT(A)	MRSSHORT		FASTR1	75	1	1	Dither 1	2	2	416.256	

Proposal 7041 - Observation 68 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 19.83544897 to 52.83544897 Degrees (V3 15.0 to 48.0)
Aperture PA Range 79.83544897 to 151.83544897 Degrees (V3 75.0 to 147.0)
Aperture PA Range 177.83544897 to 224.83544897 Degrees (V3 173.0 to 220.0)
Aperture PA Range 242.83544897 to 296.83544897 Degrees (V3 238.0 to 292.0)
Aperture PA Range 319.83544897 to 339.83544897 Degrees (V3 315.0 to 335.0)
Aperture PA Range 354.83544897 to 356.83544897 Degrees (V3 350.0 to 352.0)

Sequence Observations 67, 68, Non-interruptible

Proposal 7041 - Observation 87 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 87: J0926+4427 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J0926+4427-Background (Obs 88)]																																																																																																																																													
	(J0926+4427 (Obs 87)) Warning (Form): Imager Filter overlap. (J0926+4427 (Obs 87)) Warning (Form): Imager Filter overlap. (Visit 87:1) Warning (Form): Data Excess over lower threshold (Visit 87:1) 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>(39)</td> <td>J0926+4427</td> <td>RA: 09 26 0.4400 (141.5018333d) Dec: +44 27 36.54 (44.46015d) Equinox: J2000</td> <td></td> <td></td> </tr> </tbody> </table>												#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous	(39)	J0926+4427	RA: 09 26 0.4400 (141.5018333d) Dec: +44 27 36.54 (44.46015d) Equinox: J2000																																																																																																																										
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Comments: Category=Galaxy Description=[Emission line galaxies]																																																																																																																																														
Acquisition	<table border="1"> <thead> <tr> <th>#</th> <th>Target</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> </tr> </tbody> </table>												#	Target	1	NONE																																																																																																																														
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1	NONE																																																																																																																																													
Template	<table border="1"> <thead> <tr> <th>AcqFilter</th> <th>Primary Channel</th> <th>Simultaneous Imaging</th> <th>Imager Subarray</th> <th>Grating Wheel Direction</th> </tr> </thead> <tbody> <tr> <td></td> <td>All MRS</td> <td>YES</td> <td>FULL</td> <td>Allow Auto Reorder</td> </tr> </tbody> </table>												AcqFilter	Primary Channel	Simultaneous Imaging	Imager Subarray	Grating Wheel Direction		All MRS	YES	FULL	Allow Auto Reorder																																																																																																																								
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	All MRS	YES	FULL	Allow Auto Reorder																																																																																																																																										
Dithers	<table border="1"> <thead> <tr> <th>#</th> <th>Dither Type</th> <th>Optimized For</th> <th>Direction</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>4-Point</td> <td>EXTENDED SOURCE</td> <td>NEGATIVE</td> </tr> </tbody> </table>												#	Dither Type	Optimized For	Direction	1	4-Point	EXTENDED SOURCE	NEGATIVE																																																																																																																										
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1	4-Point	EXTENDED SOURCE	NEGATIVE																																																																																																																																											
Spectral Elements	<table border="1"> <thead> <tr> <th>#</th> <th>Wavelength Range</th> <th>Detector</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/E xp</th> <th>Exposures/Dit h</th> <th>Dither</th> <th>Total Dithers</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>IMAGER</td> <td>F1800W</td> <td>FASTR1</td> <td>150</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1665.024</td> <td></td> </tr> <tr> <td>1</td> <td>LONG(C)</td> <td>MRSLONG</td> <td></td> <td>FASTR1</td> <td>150</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1665.024</td> <td></td> </tr> <tr> <td>1</td> <td>LONG(C)</td> <td>MRSSHORT</td> <td></td> <td>FASTR1</td> <td>150</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1665.024</td> <td></td> </tr> <tr> <td>2</td> <td></td> <td>IMAGER</td> <td>F1280W</td> <td>FASTR1</td> <td>150</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1665.024</td> <td></td> </tr> <tr> <td>2</td> <td>MEDIUM(B)</td> <td>MRSLONG</td> <td></td> <td>FASTR1</td> <td>150</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1665.024</td> <td></td> </tr> <tr> <td>2</td> <td>MEDIUM(B)</td> <td>MRSSHORT</td> <td></td> <td>FASTR1</td> <td>150</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1665.024</td> <td></td> </tr> <tr> <td>3</td> <td></td> <td>IMAGER</td> <td>F770W</td> <td>FASTR1</td> <td>150</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1665.024</td> <td></td> </tr> <tr> <td>3</td> <td>SHORT(A)</td> <td>MRSLONG</td> <td></td> <td>FASTR1</td> <td>150</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1665.024</td> <td></td> </tr> <tr> <td>3</td> <td>SHORT(A)</td> <td>MRSSHORT</td> <td></td> <td>FASTR1</td> <td>150</td> <td>1</td> <td>1</td> <td>Dither 1</td> <td>4</td> <td>4</td> <td>1665.024</td> <td></td> </tr> </tbody> </table>												#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID	1		IMAGER	F1800W	FASTR1	150	1	1	Dither 1	4	4	1665.024		1	LONG(C)	MRSLONG		FASTR1	150	1	1	Dither 1	4	4	1665.024		1	LONG(C)	MRSSHORT		FASTR1	150	1	1	Dither 1	4	4	1665.024		2		IMAGER	F1280W	FASTR1	150	1	1	Dither 1	4	4	1665.024		2	MEDIUM(B)	MRSLONG		FASTR1	150	1	1	Dither 1	4	4	1665.024		2	MEDIUM(B)	MRSSHORT		FASTR1	150	1	1	Dither 1	4	4	1665.024		3		IMAGER	F770W	FASTR1	150	1	1	Dither 1	4	4	1665.024		3	SHORT(A)	MRSLONG		FASTR1	150	1	1	Dither 1	4	4	1665.024		3	SHORT(A)	MRSSHORT		FASTR1	150	1	1	Dither 1	4	4	1665.024	
	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID																																																																																																																																	
	1		IMAGER	F1800W	FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																		
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	1	LONG(C)	MRSSHORT		FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																		
	2		IMAGER	F1280W	FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																		
	2	MEDIUM(B)	MRSLONG		FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																		
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	3		IMAGER	F770W	FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																		
	3	SHORT(A)	MRSLONG		FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																		
3	SHORT(A)	MRSSHORT		FASTR1	150	1	1	Dither 1	4	4	1665.024																																																																																																																																			

Proposal 7041 - Observation 87 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Sequence Observations 87, 88, Non-interruptible

Proposal 7041 - Observation 88 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 88: J0926+4427-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J0926+4427 (Obs 87)]												
	(Visit 88:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(40)	J0926+4427-B	RA: 09 26 0.4400 (141.5018333d) Dec: +44 27 36.54 (44.46015d) Equinox: J2000										
Comments: Category=Calibration Description=[Telescope/sky background]													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	2-Point				BACKGROUND				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F1800W	FASTR1	150	1	1	Dither 1	2	2	832.512	
	1	LONG(C)	MRSLONG		FASTR1	150	1	1	Dither 1	2	2	832.512	
	1	LONG(C)	MRSSHORT		FASTR1	150	1	1	Dither 1	2	2	832.512	
	2		IMAGER	F1280W	FASTR1	150	1	1	Dither 1	2	2	832.512	
	2	MEDIUM(B)	MRSLONG		FASTR1	150	1	1	Dither 1	2	2	832.512	
	2	MEDIUM(B)	MRSSHORT		FASTR1	150	1	1	Dither 1	2	2	832.512	
	3		IMAGER	F770W	FASTR1	150	1	1	Dither 1	2	2	832.512	
	3	SHORT(A)	MRSLONG		FASTR1	150	1	1	Dither 1	2	2	832.512	
	3	SHORT(A)	MRSSHORT		FASTR1	150	1	1	Dither 1	2	2	832.512	

Proposal 7041 - Observation 88 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 69.83544897 to 191.83544897 Degrees (V3 65.0 to 187.0)
Aperture PA Range 221.83544897 to 297.83544897 Degrees (V3 217.0 to 293.0)
Aperture PA Range 342.83544897 to 39.83544897 Degrees (V3 338.0 to 35.0)
Sequence Observations 87, 88, Non-interruptible

Proposal 7041 - Observation 123 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 123: J1016+3754 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1016+3754-Background (Obs 124)]												
	(J1016+3754 (Obs 123)) Warning (Form): Imager Filter overlap. (Visit 123:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(29)	J1016+3754	RA: 10 16 24.5336 (154.1022233d) Dec: +37 54 45.80 (37.91272d) Equinox: J2000			Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES							
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type			Optimized For			Direction					
	1	4-Point			EXTENDED SOURCE			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	100	1	1	Dither 1	4	4	1110.016	
	1	SHORT(A)	MRSLONG		FASTR1	100	1	1	Dither 1	4	4	1110.016	
	1	SHORT(A)	MRSSHORT		FASTR1	100	1	1	Dither 1	4	4	1110.016	
	2		IMAGER	F1130W	FASTR1	100	1	1	Dither 1	4	4	1110.016	
	2	MEDIUM(B)	MRSLONG		FASTR1	100	1	1	Dither 1	4	4	1110.016	
	2	MEDIUM(B)	MRSSHORT		FASTR1	100	1	1	Dither 1	4	4	1110.016	
	3		IMAGER	F1800W	FASTR1	100	1	1	Dither 1	4	4	1110.016	
	3	LONG(C)	MRSLONG		FASTR1	100	1	1	Dither 1	4	4	1110.016	
	3	LONG(C)	MRSSHORT		FASTR1	100	1	1	Dither 1	4	4	1110.016	

Proposal 7041 - Observation 123 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Background Limited. Background no more than 10th percentile above minimum

Sequence Observations 123, 124, Non-interruptible

Proposal 7041 - Observation 124 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 124: J1016+3754-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1016+3754 (Obs 123)]												
	(Visit 124:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(30)	J1016+3754-B	RA: 10 16 24.5336 (154.1022233d) Dec: +37 54 45.80 (37.91272d) Equinox: J2000										
Comments: Category=Calibration Description=[Telescope/sky background]													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging		Imager Subarray		Grating Wheel Direction				
		Imager			YES		FULL		Allow Auto Reorder				
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	100	1	1	Dither 1	2	2	555.008	
	1	SHORT(A)	MRSLONG		FASTR1	100	1	1	Dither 1	2	2	555.008	
	1	SHORT(A)	MRSSHORT		FASTR1	100	1	1	Dither 1	2	2	555.008	
	2		IMAGER	F1130W	FASTR1	100	1	1	Dither 1	2	2	555.008	
	2	MEDIUM(B)	MRSLONG		FASTR1	100	1	1	Dither 1	2	2	555.008	
	2	MEDIUM(B)	MRSSHORT		FASTR1	100	1	1	Dither 1	2	2	555.008	
	3		IMAGER	F1800W	FASTR1	100	1	1	Dither 1	2	2	555.008	
	3	LONG(C)	MRSLONG		FASTR1	100	1	1	Dither 1	2	2	555.008	
	3	LONG(C)	MRSSHORT		FASTR1	100	1	1	Dither 1	2	2	555.008	

Proposal 7041 - Observation 124 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 11.83544897 to 115.83544897 Degrees (V3 7.0 to 111.0)
Aperture PA Range 126.83544897 to 160.83544897 Degrees (V3 122.0 to 156.0)
Aperture PA Range 176.83544897 to 309.83544897 Degrees (V3 172.0 to 305.0)
Aperture PA Range 324.83544897 to 357.83544897 Degrees (V3 320.0 to 353.0)

Sequence Observations 123, 124, Non-interruptible

Proposal 7041 - Observation 71 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 71: J1225+6109 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1225+6109-Background (Obs 72)]												
	(J1225+6109 (Obs 71)) Warning (Form): Imager Filter overlap. (Visit 71:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(33)	J1225+6109	RA: 12 25 5.4120 (186.2725500d) Dec: +61 09 11.30 (61.15314d) Equinox: J2000										
Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	4-Point				EXTENDED SOURCE				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	75	1	1	Dither 1	4	4	832.512	
	1	SHORT(A)	MRSLONG		FASTR1	75	1	1	Dither 1	4	4	832.512	
	1	SHORT(A)	MRSSHORT		FASTR1	75	1	1	Dither 1	4	4	832.512	
	2		IMAGER	F1130W	FASTR1	75	1	1	Dither 1	4	4	832.512	
	2	MEDIUM(B)	MRSLONG		FASTR1	75	1	1	Dither 1	4	4	832.512	
	2	MEDIUM(B)	MRSSHORT		FASTR1	75	1	1	Dither 1	4	4	832.512	
	3		IMAGER	F1800W	FASTR1	75	1	1	Dither 1	4	4	832.512	
	3	LONG(C)	MRSLONG		FASTR1	75	1	1	Dither 1	4	4	832.512	
	3	LONG(C)	MRSSHORT		FASTR1	75	1	1	Dither 1	4	4	832.512	

Proposal 7041 - Observation 71 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Sequence Observations 71, 72, Non-interruptible

Proposal 7041 - Observation 72 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 72: J1225+6109-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1225+6109 (Obs 71)]												
	(Visit 72:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(34)	J1225+6109-B	RA: 12 25 5.4120 (186.2725500d) Dec: +61 09 11.30 (61.15314d) Equinox: J2000										
<i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		Imager			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	2-Point				BACKGROUND				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	75	1	1	Dither 1	2	2	416.256	
	1	SHORT(A)	MRSLONG		FASTR1	75	1	1	Dither 1	2	2	416.256	
	1	SHORT(A)	MRSSHORT		FASTR1	75	1	1	Dither 1	2	2	416.256	
	2		IMAGER	F1130W	FASTR1	75	1	1	Dither 1	2	2	416.256	
	2	MEDIUM(B)	MRSLONG		FASTR1	75	1	1	Dither 1	2	2	416.256	
	2	MEDIUM(B)	MRSSHORT		FASTR1	75	1	1	Dither 1	2	2	416.256	
	3		IMAGER	F1800W	FASTR1	75	1	1	Dither 1	2	2	416.256	
	3	LONG(C)	MRSLONG		FASTR1	75	1	1	Dither 1	2	2	416.256	
	3	LONG(C)	MRSSHORT		FASTR1	75	1	1	Dither 1	2	2	416.256	

Proposal 7041 - Observation 72 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 56.83544897 to 110.83544897 Degrees (V3 52.0 to 106.0)
Aperture PA Range 134.83544897 to 157.83544897 Degrees (V3 130.0 to 153.0)
Aperture PA Range 179.83544897 to 233.83544897 Degrees (V3 175.0 to 229.0)
Aperture PA Range 244.83544897 to 248.83544897 Degrees (V3 240.0 to 244.0)
Aperture PA Range 258.83544897 to 324.83544897 Degrees (V3 254.0 to 320.0)
Aperture PA Range 358.83544897 to 49.83544897 Degrees (V3 354.0 to 45.0)

Sequence Observations 71, 72, Non-interruptible

Proposal 7041 - Observation 73 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 73: J1359+5726 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1359+5726-Background (Obs 74)]												
	(J1359+5726 (Obs 73)) Warning (Form): Imager Filter overlap. (Visit 73:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(3)	J1359+5726	RA: 13 59 50.8800 (209.9620000d) Dec: +57 26 22.92 (57.43970d) Equinox: J2000										
Comments: Category=Galaxy Description=[Emission line galaxies] Extended=YES													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type			Optimized For			Direction					
	1	4-Point			EXTENDED SOURCE			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	70	1	1	Dither 1	4	4	777.011	
	1	SHORT(A)	MRSLONG		FASTR1	70	1	1	Dither 1	4	4	777.011	
	1	SHORT(A)	MRSSHORT		FASTR1	70	1	1	Dither 1	4	4	777.011	
	2		IMAGER	F1130W	FASTR1	70	1	1	Dither 1	4	4	777.011	
	2	MEDIUM(B)	MRSLONG		FASTR1	70	1	1	Dither 1	4	4	777.011	
	2	MEDIUM(B)	MRSSHORT		FASTR1	70	1	1	Dither 1	4	4	777.011	
	3		IMAGER	F1800W	FASTR1	70	1	1	Dither 1	4	4	777.011	
	3	LONG(C)	MRSLONG		FASTR1	70	1	1	Dither 1	4	4	777.011	
	3	LONG(C)	MRSSHORT		FASTR1	70	1	1	Dither 1	4	4	777.011	

Proposal 7041 - Observation 73 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 30.0 to 69.0 Degrees (V3 30.0 to 69.0)
Aperture PA Range 210.0 to 249.0 Degrees (V3 210.0 to 249.0)
Sequence Observations 73, 74, Non-interruptible

Proposal 7041 - Observation 74 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 74: J1359+5726-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1359+5726 (Obs 73)]												
	(Visit 74:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous				
	(4)	J1359+5726-B	RA: 13 59 50.8800 (209.9620000d) Dec: +57 26 22.92 (57.43970d) Equinox: J2000										
<i>Comments:</i> <i>Category=Calibration</i> <i>Description=[Telescope/sky background]</i>													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging		Imager Subarray		Grating Wheel Direction				
		Imager			YES		FULL		Allow Auto Reorder				
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	70	1	1	Dither 1	2	2	388.506	
	1	SHORT(A)	MRSLONG		FASTR1	70	1	1	Dither 1	2	2	388.506	
	1	SHORT(A)	MRSSHORT		FASTR1	70	1	1	Dither 1	2	2	388.506	
	2		IMAGER	F1130W	FASTR1	70	1	1	Dither 1	2	2	388.506	
	2	MEDIUM(B)	MRSLONG		FASTR1	70	1	1	Dither 1	2	2	388.506	
	2	MEDIUM(B)	MRSSHORT		FASTR1	70	1	1	Dither 1	2	2	388.506	
	3		IMAGER	F1800W	FASTR1	70	1	1	Dither 1	2	2	388.506	
	3	LONG(C)	MRSLONG		FASTR1	70	1	1	Dither 1	2	2	388.506	
	3	LONG(C)	MRSSHORT		FASTR1	70	1	1	Dither 1	2	2	388.506	

Proposal 7041 - Observation 74 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 132.83544897 to 234.83544897 Degrees (V3 128.0 to 230.0)
Aperture PA Range 247.83544897 to 120.83544897 Degrees (V3 243.0 to 116.0)
Sequence Observations 73, 74, Non-interruptible

Proposal 7041 - Observation 119 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 119: J1112+5503 Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observations:[J1112+5503-Background (Obs 120)]												
	(J1112+5503 (Obs 119)) Warning (Form): Imager Filter overlap. (J1112+5503 (Obs 119)) Warning (Form): Imager Filter overlap. (Visit 119:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Diagnosics													
Fixed Targets	#	Name	Target Coordinates				Targ. Coord. Corrections			Miscellaneous			
	(43)	J1112+5503	RA: 11 12 44.0500 (168.1835417d) Dec: +55 03 47.01 (55.06306d) Equinox: J2000										
<i>Comments:</i> <i>Category=Galaxy</i> <i>Description= Emission line galaxies </i>													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel			Simultaneous Imaging			Imager Subarray		Grating Wheel Direction			
		All MRS			YES			FULL		Allow Auto Reorder			
Dithers	#	Dither Type				Optimized For				Direction			
	1	4-Point				EXTENDED SOURCE				NEGATIVE			
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	1	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	1	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2		IMAGER	F1280W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	4	4	1332.019	
	3	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	4	4	1332.019	

Special Requirements

Sequence Observations 119, 120, Non-interruptible

Proposal 7041 - Observation 120 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Tue Apr 28 18:00:14 GMT 2026

Observation	Proposal 7041, Observation 120: J1112+5503-Background Diagnostic Status: Warning Observing Template: MIRI Medium Resolution Spectroscopy Background Observation For: [J1112+5503 (Obs 119)]												
	(Visit 120:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections				Miscellaneous				
	(44)	J1112+5503-B	RA: 11 12 44.0500 (168.1835417d) Dec: +55 03 47.01 (55.06306d) Equinox: J2000										
Comments: Category=Calibration Description=[Telescope/sky background]													
Acquisition	#	Target											
	1	NONE											
Template	AcqFilter	Primary Channel		Simultaneous Imaging		Imager Subarray		Grating Wheel Direction					
		Imager		YES		FULL		Allow Auto Reorder					
Dithers	#	Dither Type			Optimized For			Direction					
	1	2-Point			BACKGROUND			NEGATIVE					
Spectral Elements	#	Wavelength Range	Detector	Filter	Readout Pattern	Groups/Int	Integrations/E xp	Exposures/Dit h	Dither	Total Dithers	Total Integrations	Total Exposure Time	Optional ETC ID
	1		IMAGER	F770W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	SHORT(A)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	1	SHORT(A)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2		IMAGER	F1280W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	2	MEDIUM(B)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3		IMAGER	F1800W	FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	LONG(C)	MRSLONG		FASTR1	120	1	1	Dither 1	2	2	666.01	
	3	LONG(C)	MRSSHORT		FASTR1	120	1	1	Dither 1	2	2	666.01	

Proposal 7041 - Observation 120 - The CLASSYIR Treasury: Unveiling the Cosmic Engines Powering Galaxies with JWST/MIRI

Special Requirements

Aperture PA Range 284.83544897 to 298.83544897 Degrees (V3 280.0 to 294.0)
Aperture PA Range 308.83544897 to 253.83544897 Degrees (V3 304.0 to 249.0)
Sequence Observations 119, 120, Non-interruptible