



## 6648 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Cycle: 3, Proposal Category: CAL/NIRSPEC

### INVESTIGATORS

<i>Name</i>	<i>Institution</i>
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### OBSERVATIONS

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
NRS Cy 3: NIRSpec MSA internal spectral flatfield				
msa configurations set 1 - 1, 2, 3, 4				
	1	flat1 G140H msa set 1 s lits 3 and 4	NIRSpec Internal Lamp	NONE
	2	flat1 G140H msa set 1 s lits 1 and 2	NIRSpec Internal Lamp	NONE
	3	flat2 G235H msa set 1 s lits 1 and 2	NIRSpec Internal Lamp	NONE
	4	flat2 G235H msa set 1 s lits 3 and 4	NIRSpec Internal Lamp	NONE
	5	flat4 G140H msa set1 sl its 1 and 2	NIRSpec Internal Lamp	NONE
	6	flat4 G140H msa set1 sl its 3 and 4	NIRSpec Internal Lamp	NONE
	7	flat3 G395H msa set1 sl its 1 and 2	NIRSpec Internal Lamp	NONE
	8	flat3 G395H msa set1 sl its 3 and 4	NIRSpec Internal Lamp	NONE
	9	flat1 G140M msa set1 s lits 1 and 2	NIRSpec Internal Lamp	NONE

JWST Proposal 6648 (Created: Monday, March 17, 2025, 6:00:49PM Eastern Standard Time) - Overview

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	10	flat1 G140M msa set1 s lits 3 and 4	NIRSpec Internal Lamp	NONE
	11	flat4 G140M msa set1 s lits 1 and 2	NIRSpec Internal Lamp	NONE
	12	flat4 G140M msa set1 s lits 3 and 4	NIRSpec Internal Lamp	NONE
	13	flat2 G235M msa set 1 slits 1 and 2	NIRSpec Internal Lamp	NONE
	14	flat2 G235M msa set 1 slits 3 and 4	NIRSpec Internal Lamp	NONE
	15	flat3 G395M msa set1 s lits 1 and 2	NIRSpec Internal Lamp	NONE
	16	flat3 G395M msa set1 s lits 3 and 4	NIRSpec Internal Lamp	NONE
	17	flat5 PRISM msa set 1 slits 1 and 2	NIRSpec Internal Lamp	NONE
	18	flat5 PRISM msa set 1 slits 3 and 4	NIRSpec Internal Lamp	NONE
msa configurations set 2 - 5, 6, 7, 8				
	19	flat1 G140H msa set 2 s lits 5 and 6	NIRSpec Internal Lamp	NONE
	20	flat1 G140H msa set 2 s lits 7 and 8	NIRSpec Internal Lamp	NONE
	21	flat4 G140H msa set 2 s lits 5 and 6	NIRSpec Internal Lamp	NONE
	22	flat4 G140H msa set 2 s lits 7 and 8	NIRSpec Internal Lamp	NONE
	23	flat2 G235H msa set 2 s lits 5 and 6	NIRSpec Internal Lamp	NONE
	24	flat2 G235H msa set 2 s lits 7 and 8	NIRSpec Internal Lamp	NONE
	25	flat3 G395H msa set 2 s lits 5 and 6	NIRSpec Internal Lamp	NONE
	26	flat3 G395H msa set 2 s lits 7 and 8	NIRSpec Internal Lamp	NONE
	27	flat1 G2140M msa set 2 slits 5 and 6	NIRSpec Internal Lamp	NONE

JWST Proposal 6648 (Created: Monday, March 17, 2025, 6:00:49PM Eastern Standard Time) - Overview

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	28	flat1 G2140M msa set 2 slits 7 and 8	NIRSpec Internal Lamp	NONE
	29	flat4 G140M msa set 2 slits 5 and 6	NIRSpec Internal Lamp	NONE
	30	flat4 G140M msa set 2 slits 7 and 8	NIRSpec Internal Lamp	NONE
	31	flat2 G235M msa set 2 slits 5 and 6	NIRSpec Internal Lamp	NONE
	32	flat2 G235M msa set 2 slits 7 and 8	NIRSpec Internal Lamp	NONE
	33	flat3 G395m msa set 2 slits 5 and 6	NIRSpec Internal Lamp	NONE
	34	flat3 G395m msa set 2 slits 7 and 8	NIRSpec Internal Lamp	NONE
	35	flat5 PRISM msa set 2 slits 5 and 6	NIRSpec Internal Lamp	NONE
	36	flat5 PRISM msa set 2 slits 7 and 8	NIRSpec Internal Lamp	NONE
msa configurations set 3 - 9, 10, 11, 12				
	37	flat1 G140H msa set 3 s lits 9 and 10	NIRSpec Internal Lamp	NONE
	38	flat1 G140H msa set 3 s lits 11 and 12	NIRSpec Internal Lamp	NONE
	39	flat4 G140H msa set 3 s lits 9 and 10	NIRSpec Internal Lamp	NONE
	40	flat4 G140H msa set 3 s lits 11 and 12	NIRSpec Internal Lamp	NONE
	41	flat2 G235H msa set 3 s lits 9 and 10	NIRSpec Internal Lamp	NONE
	42	flat2 G235H msa set 3 s lits 11 and 12	NIRSpec Internal Lamp	NONE
	43	flat3 G395H msa set 3 s lits 9 and 10	NIRSpec Internal Lamp	NONE
	44	flat3 G395H msa set 3 s lits 11 and 12	NIRSpec Internal Lamp	NONE
	45	flat1 G140M msa set 3 slits 9 and 10	NIRSpec Internal Lamp	NONE

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	46	flat1 G140M msa set 3 slits 11 and 12	NIRSpec Internal Lamp	NONE
	47	flat4 G140M msa set 3 slits 9 and 10	NIRSpec Internal Lamp	NONE
	48	flat4 G140M msa set 3 slits 11 and 12	NIRSpec Internal Lamp	NONE
	49	flat2 G235M MSA set 3 slits 9 and 10	NIRSpec Internal Lamp	NONE
	50	flat2 G235M MSA set 3 slits 11 and 12	NIRSpec Internal Lamp	NONE
	51	flat3 G395M msa set 3 slits 9 and 10	NIRSpec Internal Lamp	NONE
	52	flat3 G395M msa set 3 slits 11 and 12	NIRSpec Internal Lamp	NONE
	53	flat5 PRISM msa set 3 slits 9 and 10	NIRSpec Internal Lamp	NONE
	54	flat5 PRISM msa set 3 slits 11 and 12	NIRSpec Internal Lamp	NONE
msa configurations set 4 - 13, 14, 15, 16				
	55	flat1 G140H msa set 4 slits 13 and 14	NIRSpec Internal Lamp	NONE
	56	flat1 G140H msa set 4 slits 15 and 16	NIRSpec Internal Lamp	NONE
	57	flat4 G140H msa set 4 slits 13 and 14	NIRSpec Internal Lamp	NONE
	58	flat4 G140H msa set 4 slits 15 and 16	NIRSpec Internal Lamp	NONE
	59	flat2 G235H msa set 4 slits 13 and 14	NIRSpec Internal Lamp	NONE
	60	flat2 G235H msa set 4 slits 15 and 16	NIRSpec Internal Lamp	NONE
	61	flat3 G395H msa set 4 slits 13 and 14	NIRSpec Internal Lamp	NONE
	62	flat3 G395H msa set 4 slits 15 and 16	NIRSpec Internal Lamp	NONE
	63	flat1 G140M msa set 4 slits 13 and 14	NIRSpec Internal Lamp	NONE

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	64	flat1 G140M msa set 4 slits 15 and 16	NIRSpec Internal Lamp	NONE
	65	flat4G140M msa set4 slits 13 and 14	NIRSpec Internal Lamp	NONE
	66	flat4G140M msa set4 slits 15 and 16	NIRSpec Internal Lamp	NONE
	67	flat2 G235M msa set 4 slits 13 and 14	NIRSpec Internal Lamp	NONE
	68	flat2 G235M msa set 4 slits 1 and 16	NIRSpec Internal Lamp	NONE
	69	flat3 G395M msa set4 slits 13 and 14	NIRSpec Internal Lamp	NONE
	70	flat3 G395M msa set4 slits 15 and 16	NIRSpec Internal Lamp	NONE
	71	flat5 PRISM msa set 4 slits 13 and 14	NIRSpec Internal Lamp	NONE
	72	flat5 PRISM msa set 4 slits 15 and 16	NIRSpec Internal Lamp	NONE
msa configurations set 5 - 17, 18, 19, 20				
	73	flat1 G140H msa set5 slits 17 and 18	NIRSpec Internal Lamp	NONE
	74	flat1 G140H msa set5 slits 19 and 20	NIRSpec Internal Lamp	NONE
	75	flat4 G140H msa set 5 slits 17 and 18	NIRSpec Internal Lamp	NONE
	76	flat4 G140H msa set 5 slits 19 and 20	NIRSpec Internal Lamp	NONE
	77	flat2 G235H msa set 5 slits 17 and 18	NIRSpec Internal Lamp	NONE
	78	flat2 G235H msa set 5 slits 19 and 20	NIRSpec Internal Lamp	NONE
	79	flat3 G395H msas set 5 slits 17 and 18	NIRSpec Internal Lamp	NONE
	80	flat3 G395H msas set 5 slits 19 and 20	NIRSpec Internal Lamp	NONE
	81	flat1 G140M msa set 5 slits 17 and 18	NIRSpec Internal Lamp	NONE

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	82	flat1 G140M msa set 5 slits 19 and 20	NIRSpec Internal Lamp	NONE
	83	flat4 G140M msa set 5 slits 17 and 18	NIRSpec Internal Lamp	NONE
	84	flat4 G140M msa set 5 slits 19 and 20	NIRSpec Internal Lamp	NONE
	85	flat2 G235M msa set 5 slits 17 and 18	NIRSpec Internal Lamp	NONE
	86	flat2 G235M msa set 5 slits 19 and 20	NIRSpec Internal Lamp	NONE
	87	flat3 G395M msa set 5 slits 17 and 18	NIRSpec Internal Lamp	NONE
	88	flat3 G395M msa set 5 slits 19 and 20	NIRSpec Internal Lamp	NONE
	89	flat5 PRISM msa set 5 slits 17 and 18	NIRSpec Internal Lamp	NONE
	90	flat5 PRISM msa set 5 slits 19 and 20	NIRSpec Internal Lamp	NONE

## **ABSTRACT**

This program provides additional data for the MOS S-flat (spectroscopic flat field) reference files. The MOS S-flat is a cube with complete but sparse sampling in wavelength space per pixel. This allows the calibration of MOS spectra, regardless of the location of the MSA shutters used. Data will be obtained through 20 MSA long slit configurations using the CAA internal calibration FLAT lamps to expand the wavelength interpolation of the S-flat. The S-flat is one part of the 3 component NIRSpec flat field: the F-flat traces the field-dependent throughput of the OTE and instrument FORE optics, the S-flat traces the light path from the micro-shutter array up to but not including the FPA and the D-flat consists of the pixel-to-pixel variations of the detector.

This calibration program may change in response to system developments and the final Cycle 3 science program.

## **OBSERVING DESCRIPTION**

This spectroscopic flats program executes 20 MOS long slit flat observations to improve the wavelength interpolation of the MOS spectroscopic flats of which 36 long slits were taken during commissioning and provide complete but sparse coverage of the possible shutter configurations.

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The internal CAA will be used to provide the appropriate flat illumination (FLATx lamps) for each of the seven dispersers (with the filter wheel at the OPAQUE position). For every disperser the MSA will be configured to the 20 long slits. Without moving the GWA a set of IFU exposures (MSA ALLCLOSED and IFU aperture open, to obtain the leakage correction) will also be taken.

The execution sequence for this activity, 1) minimizes mechanism usage, and 2) complies with GWA rule for leakage exposures and 3) attempts to minimize execution time by scheduling during slews, even though this dramatically increases overhead time.

Sequence details:

- divide the 20 long slits configurations into five scheduling blocks of four long slits each
- for each block cycle through the disperser configurations
- for each disperser position cycle through the four long slits in that block

The exposures within each of the five observation folders are for 4 of the 20 long slits and cycle through the 9 flat lamp/ grating combinations. 2 long slits (and the corresponding IFU) are scheduled in each visit.

### TIMING CONSTRAINTS

Timing constraints assume a start for Cycle 3 on 01 Jul 2024.

The visits in this program can execute anytime in Cycle 3.

Visits are planned so they can be scheduled in slews. Visits may have to be broken down further to fit into available slews. This will increase science time as well as overheads, as an IFU exposure to determine leakage will have to be taken in each visit.

Proposal 6648 - Observation 1 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 1: flat1 G140H msa set 1 slits 3 and 4</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT1	cb03-102	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT1	cb04-136	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.183:00:00:00 and 2024.193:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 2 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 2: flat1 G140H msa set 1 slits 1 and 2</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 2:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT1	cb01-34	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT1	cb02-67	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.187:00:00:00 and 2024.197:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 3 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 3: flat2 G235H msa set 1 slits 1 and 2</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 3:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235H	NRSIRS2RAPI D	34	1	1	510.611	
	2	MSASPEC	FULL	FLAT2	cb02-67	G235H	NRSIRS2RAPI D	17	1	1	262.6	
	3	MSASPEC	FULL	FLAT2	cb01-34	G235H	NRSIRS2RAPI D	17	1	1	262.6	
<b>Special Requirements</b>	<p>Between Dates 2024.191:00:00:00 and 2024.201:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 4 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 4: flat2 G235H msa set 1 slits 3 and 4</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235H	NRSIRS2RAPI D	34	1	1	510.611	
	2	MSASPEC	FULL	FLAT2	cb04-136	G235H	NRSIRS2RAPI D	17	1	1	262.6	
	3	MSASPEC	FULL	FLAT2	cb03-102	G235H	NRSIRS2RAPI D	17	1	1	262.6	
<b>Special Requirements</b>	<p>Between Dates 2024.194:00:00:00 and 2024.204:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 5 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 5: flat4 G140H msa set1 slits 1 and 2</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 5:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT4	cb01-34	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT4	cb02-67	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.198:00:00:00 and 2024.208:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 6 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 6: flat4 G140H msa set1 slits 3 and 4</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 6:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT4	cb03-102	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT4	cb04-136	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.202:00:00:00 and 2024.212:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 7 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 7: flat3 G395H msa set1 slits 1 and 2</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT3	cb01-34	G395H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT3	cb02-67	G395H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.206:00:00:00 and 2024.216:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 8 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 8: flat3 G395H msa set1 slits 3 and 4</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 8:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	IFU	FULL	FLAT3		G395H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT3	cb03-102	G395H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT3	cb04-136	G395H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.210:00:00:00 and 2024.220:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 9 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 9: flat1 G140M msa set1 slits 1 and 2</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 9:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT1	cb01-34	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT1	cb02-67	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.214:00:00:00 and 2024.224:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 10 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 10: flat1 G140M msa set1 slits 3 and 4</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 10:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT1	cb04-136	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT1	cb03-102	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.217:00:00:00 and 2024.227:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 11 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 11: flat4 G140M msa set1 slits 1 and 2</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 11:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT4	cb01-34	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT4	cb02-67	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.221:00:00:00 and 2024.231:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 12 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 12: flat4 G140M msa set1 slits 3 and 4</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 12:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT4	cb04-136	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT4	cb03-102	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.225:00:00:00 and 2024.235:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 13 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 13: flat2 G235M msa set 1 slits 1 and 2</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 13:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235M	NRSIRS2RAPI D	14	1	1	218.833	
	2	MSASPEC	FULL	FLAT2	cb01-34	G235M	NRSIRS2RAPI D	7	1	1	116.711	
	3	MSASPEC	FULL	FLAT2	cb02-67	G235M	NRSIRS2RAPI D	7	1	1	116.711	
<b>Special Requirements</b>	<p>Between Dates 2024.229:00:00:00 and 2024.239:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 14 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 14: flat2 G235M msa set 1 slits 3 and 4</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 14:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235M	NRSIRS2RAPI D	14	1	1	218.833	
	2	MSASPEC	FULL	FLAT2	cb03-102	G235M	NRSIRS2RAPI D	7	1	1	116.711	
	3	MSASPEC	FULL	FLAT2	cb04-136	G235M	NRSIRS2RAPI D	7	1	1	116.711	
<b>Special Requirements</b>	<p>Between Dates 2024.233:00:00:00 and 2024.243:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 15 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 15: flat3 G395M msa set1 slits 1 and 2</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 15:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT3	cb02-67	G395M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT3	cb01-34	G395M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.237:00:00:00 and 2024.247:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 16 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 16: flat3 G395M msa set1 slits 3 and 4</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT3	cb04-136	G395M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT3	cb03-102	G395M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.240:00:00:00 and 2024.250:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 17 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 17: flat5 PRISM msa set 1 slits 1 and 2</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 17:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT5		PRISM	NRSIRS2RAPI D	24	1	1	364.722	
	2	MSASPEC	FULL	FLAT5	cb01-34	PRISM	NRSIRS2RAPI D	12	1	1	189.656	
	3	MSASPEC	FULL	FLAT5	cb02-67	PRISM	NRSIRS2RAPI D	12	1	1	189.656	
<b>Special Requirements</b>	<p>Between Dates 2024.244:00:00:00 and 2024.254:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 18 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 18: flat5 PRISM msa set 1 slits 3 and 4</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 18:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT5		PRISM	NRSIRS2RAPI D	24	1	1	364.722	
	2	MSASPEC	FULL	FLAT5	cb03-102	PRISM	NRSIRS2RAPI D	12	1	1	189.656	
	3	MSASPEC	FULL	FLAT5	cb04-136	PRISM	NRSIRS2RAPI D	12	1	1	189.656	
<b>Special Requirements</b>	<p>Between Dates 2024.248:00:00:00 and 2024.258:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 19 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 19: flat1 G140H msa set 2 slits 5 and 6</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 19:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT1	cb05-170	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT1	cb06-204	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.252:00:00:00 and 2024.262:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 20 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 20: flat1 G140H msa set 2 slits 7 and 8</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 20:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT1	cb07-238	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT1	cb08-272	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.256:00:00:00 and 2024.266:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 21 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 21: flat4 G140H msa set 2 slits 5 and 6</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 21:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT4	cb05-170	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT4	cb06-204	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.259:00:00:00 and 2024.269:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 22 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 22: flat4 G140H msa set 2 slits 7 and 8</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 22:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT4	cb07-238	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT4	cb08-272	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.263:00:00:00 and 2024.273:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 23 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 23: flat2 G235H msa set 2 slits 5 and 6</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 23:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235H	NRSIRS2RAPI D	34	1	1	510.611	
	2	MSASPEC	FULL	FLAT2	cb05-170	G235H	NRSIRS2RAPI D	17	1	1	262.6	
	3	MSASPEC	FULL	FLAT2	cb06-204	G235H	NRSIRS2RAPI D	17	1	1	262.6	
<b>Special Requirements</b>	<p>Between Dates 2024.267:00:00:00 and 2024.277:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 24 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 24: flat2 G235H msa set 2 slits 7 and 8</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 24:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235H	NRSIRS2RAPI D	34	1	1	510.611	
	2	MSASPEC	FULL	FLAT2	cb08-272	G235H	NRSIRS2RAPI D	17	1	1	262.6	
	3	MSASPEC	FULL	FLAT2	cb07-238	G235H	NRSIRS2RAPI D	17	1	1	262.6	
<b>Special Requirements</b>	<p>Between Dates 2024.271:00:00:00 and 2024.281:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 25 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 25: flat3 G395H msa set 2 slits 5 and 6</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 25:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT3	cb05-170	G395H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT3	cb06-204	G395H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.275:00:00:00 and 2024.285:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 26 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 26: flat3 G395H msa set 2 slits 7 and 8</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 26:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT3	cb07-238	G395H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT3	cb08-272	G395H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.279:00:00:00 and 2024.289:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 27 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 27: flat1 G2140M msa set 2 slits 5 and 6</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 27:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT1	cb06-204	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT1	cb05-170	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.282:00:00:00 and 2024.292:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 28 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 28: flat1 G2140M msa set 2 slits 7 and 8</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 28:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT1	cb08-272	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT1	cb07-238	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.286:00:00:00 and 2024.296:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 29 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 29: flat4 G140M msa set 2 slits 5 and 6</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 29:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT4	cb06-204	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT4	cb05-170	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.290:00:00:00 and 2024.300:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 30 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 30: flat4 G140M msa set 2 slits 7 and 8</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 30:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT4	cb08-272	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT4	cb07-238	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.294:00:00:00 and 2024.304:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 31 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 31: flat2 G235M msa set 2 slits 5 and 6</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 31:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235M	NRSIRS2RAPI D	14	1	1	218.833	
	2	MSASPEC	FULL	FLAT2	cb05-170	G235M	NRSIRS2RAPI D	7	1	1	116.711	
	3	MSASPEC	FULL	FLAT2	cb06-204	G235M	NRSIRS2RAPI D	7	1	1	116.711	
<b>Special Requirements</b>	<p>Between Dates 2024.298:00:00:00 and 2024.308:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 32 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 32: flat2 G235M msa set 2 slits 7 and 8</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 32:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235M	NRSIRS2RAPI D	14	1	1	218.833	
	2	MSASPEC	FULL	FLAT2	cb07-238	G235M	NRSIRS2RAPI D	7	1	1	116.711	
	3	MSASPEC	FULL	FLAT2	cb08-272	G235M	NRSIRS2RAPI D	7	1	1	116.711	
<b>Special Requirements</b>	<p>Between Dates 2024.301:00:00:00 and 2024.311:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 33 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 33: flat3 G395m msa set 2 slits 5 and 6</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 33:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT3	cb06-204	G395M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT3	cb05-170	G395M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.305:00:00:00 and 2024.315:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 34 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 34: flat3 G395m msa set 2 slits 7 and 8</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 34:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT3	cb08-272	G395M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT3	cb07-238	G395M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.309:00:00:00 and 2024.319:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 35 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 35: flat5 PRISM msa set 2 slits 5 and 6</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 35:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT5		PRISM	NRSIRS2RAPI D	24	1	1	364.722	
	2	MSASPEC	FULL	FLAT5	cb05-170	PRISM	NRSIRS2RAPI D	12	1	1	189.656	
	3	MSASPEC	FULL	FLAT5	cb06-204	PRISM	NRSIRS2RAPI D	12	1	1	189.656	
<b>Special Requirements</b>	<p>Between Dates 2024.313:00:00:00 and 2024.323:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 36 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 36: flat5 PRISM msa set 2 slits 7 and 8</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 36:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT5		PRISM	NRSIRS2RAPI D	24	1	1	364.722	
	2	MSASPEC	FULL	FLAT5	cb07-238	PRISM	NRSIRS2RAPI D	12	1	1	189.656	
	3	MSASPEC	FULL	FLAT5	cb08-272	PRISM	NRSIRS2RAPI D	12	1	1	189.656	
<b>Special Requirements</b>	<p>Between Dates 2024.317:00:00:00 and 2024.327:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 37 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 37: flat1 G140H msa set 3 slits 9 and 10</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 37:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT1	cb09-306	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT1	cb10-343	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.321:00:00:00 and 2024.331:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 38 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 38: flat1 G140H msa set 3 slits 11 and 12</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 38:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT1	ALLCLOSED	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	2	MSASPEC	FULL	FLAT1	cb11-374	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT1	cb12-408	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.324:00:00:00 and 2025.167:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 39 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 39: flat4 G140H msa set 3 slits 9 and 10</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 39:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT4	cb09-306	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT4	cb10-343	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.328:00:00:00 and 2024.338:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 40 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 40: flat4 G140H msa set 3 slits 11 and 12</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 40:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT4	cb11-374	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT4	cb12-408	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.332:00:00:00 and 2024.342:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 41 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 41: flat2 G235H msa set 3 slits 9 and 10</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 41:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235H	NRSIRS2RAPI D	34	1	1	510.611	
	2	MSASPEC	FULL	FLAT2	cb10-343	G235H	NRSIRS2RAPI D	17	1	1	262.6	
	3	MSASPEC	FULL	FLAT2	cb09-306	G235H	NRSIRS2RAPI D	17	1	1	262.6	
<b>Special Requirements</b>	<p>Between Dates 2024.336:00:00:00 and 2024.346:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 42 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 42: flat2 G235H msa set 3 slits 11 and 12</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 42:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235H	NRSIRS2RAPI D	34	1	1	510.611	
	2	MSASPEC	FULL	FLAT2	cb12-408	G235H	NRSIRS2RAPI D	17	1	1	262.6	
	3	MSASPEC	FULL	FLAT2	cb11-374	G235H	NRSIRS2RAPI D	17	1	1	262.6	
<b>Special Requirements</b>	<p>Between Dates 2024.340:00:00:00 and 2024.350:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 43 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 43: flat3 G395H msa set 3 slits 9 and 10</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 43:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT3	cb09-306	G395H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT3	cb10-343	G395H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.344:00:00:00 and 2024.354:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 44 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 44: flat3 G395H msa set 3 slits 11 and 12</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 44:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT3	cb11-374	G395H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT3	cb12-408	G395H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2024.347:00:00:00 and 2024.357:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 45 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 45: flat1 G140M msa set 3 slits 9 and 10</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 45:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT1	cb10-343	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT1	cb09-306	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.351:00:00:00 and 2024.361:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 46 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 46: flat1 G140M msa set 3 slits 11 and 12</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 46:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT1	cb12-408	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT1	cb11-374	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.355:00:00:00 and 2025.001:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 47 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p><b>Proposal 6648, Observation 47: flat4 G140M msa set 3 slits 9 and 10</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 47:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140M	NRSIRS2RAPID	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT4	cb10-343	G140M	NRSIRS2RAPID	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT4	cb09-306	G140M	NRSIRS2RAPID	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.359:00:00:00 and 2025.005:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 48 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 48: flat4 G140M msa set 3 slits 11 and 12</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 48:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT4	cb12-408	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT4	cb11-374	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2024.363:00:00:00 and 2025.009:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 49 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p><b>Proposal 6648, Observation 49: flat2 G235M MSA set 3 slits 9 and 10</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 49:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235M	NRSIRS2RAPID	14	1	1	218.833	
	2	MSASPEC	FULL	FLAT2	cb09-306	G235M	NRSIRS2RAPID	7	1	1	116.711	
	3	MSASPEC	FULL	FLAT2	cb10-343	G235M	NRSIRS2RAPID	7	1	1	116.711	
<b>Special Requirements</b>	<p>Between Dates 2024.366:00:00:00 and 2025.012:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 50 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 50: flat2 G235M MSA set 3 slits 11 and 12</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 50:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235M	NRSIRS2RAPI D	14	1	1	218.833	
	2	MSASPEC	FULL	FLAT2	cb11-374	G235M	NRSIRS2RAPI D	7	1	1	116.711	
	3	MSASPEC	FULL	FLAT2	cb12-408	G235M	NRSIRS2RAPI D	7	1	1	116.711	
<b>Special Requirements</b>	<p>Between Dates 2025.004:00:00:00 and 2025.014:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 51 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 51: flat3 G395M msa set 3 slits 9 and 10</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 51:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT3	cb10-343	G395M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT3	cb09-306	G395M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.008:00:00:00 and 2025.018:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 52 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 52: flat3 G395M msa set 3 slits 11 and 12</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 52:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT3	cb12-408	G395M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT3	cb11-374	G395M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.012:00:00:00 and 2025.022:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 53 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 53: flat5 PRISM msa set 3 slits 9 and 10</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 53:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT5		PRISM	NRSIRS2RAPI D	24	1	1	364.722	
	2	MSASPEC	FULL	FLAT5	cb09-306	PRISM	NRSIRS2RAPI D	12	1	1	189.656	
	3	MSASPEC	FULL	FLAT5	cb10-343	PRISM	NRSIRS2RAPI D	12	1	1	189.656	
<b>Special Requirements</b>	<p>Between Dates 2025.016:00:00:00 and 2025.026:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 54 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 54: flat5 PRISM msa set 3 slits 11 and 12</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 54:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT5		PRISM	NRSIRS2RAPI D	24	1	1	364.722	
	2	MSASPEC	FULL	FLAT5	cb11-374	PRISM	NRSIRS2RAPI D	12	1	1	189.656	
	3	MSASPEC	FULL	FLAT5	cb12-408	PRISM	NRSIRS2RAPI D	12	1	1	189.656	
<b>Special Requirements</b>	<p>Between Dates 2025.020:00:00:00 and 2025.030:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 55 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 55: flat1 G140H msa set 4 slits 13 and 14</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 55:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT1	cb13-442	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT1	cb14-476	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2025.023:00:00:00 and 2025.033:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 56 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 56: flat1 G140H msa set 4 slits 15 and 16</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 56:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT1	cb15-510	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT1	cb16-544	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2025.027:00:00:00 and 2025.037:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 57 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 57: flat4 G140H msa set 4 slits 13 and 14</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 57:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT4	cb13-442	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT4	cb14-476	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2025.031:00:00:00 and 2025.041:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 58 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 58: flat4 G140H msa set 4 slits 15 and 16</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 58:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT4		G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT4	cb15-510	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT4	cb16-544	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2025.035:00:00:00 and 2025.045:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 59 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 59: flat2 G235H msa set 4 slits 13 and 14</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 59:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT2	ALLCLOSED	G235H	NRSIRS2RAPI D	17	1	1	262.6	
	2	MSASPEC	FULL	FLAT2	cb14-476	G235H	NRSIRS2RAPI D	17	1	1	262.6	
	3	MSASPEC	FULL	FLAT2	cb13-442	G235H	NRSIRS2RAPI D	17	1	1	262.6	
<b>Special Requirements</b>	<p>Between Dates 2025.039:00:00:00 and 2025.167:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 60 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 60: flat2 G235H msa set 4 slits 15 and 16</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 60:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT2		G235H	NRSIRS2RAPID	34	1	1	510.611	
	2	MSASPEC	FULL	FLAT2	cb16-544	G235H	NRSIRS2RAPID	17	1	1	262.6	
	3	MSASPEC	FULL	FLAT2	cb15-510	G235H	NRSIRS2RAPID	17	1	1	262.6	
<b>Special Requirements</b>	<p>Between Dates 2025.043:00:00:00 and 2025.053:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 61 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 61: flat3 G395H msa set 4 slits 13 and 14</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 61:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT3	cb13-442	G395H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT3	cb14-476	G395H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2025.046:00:00:00 and 2025.056:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 62 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 62: flat3 G395H msa set 4 slits 15 and 16</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 62:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT3		G395H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT3	cb15-510	G395H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT3	cb16-544	G395H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2025.050:00:00:00 and 2025.060:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 63 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 63: flat1 G140M msa set 4 slits 13 and 14</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 63:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT1	cb14-476	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT1	cb13-442	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.054:00:00:00 and 2025.064:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 64 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 64: flat1 G140M msa set 4 slits 15 and 16</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 64:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	IFU	FULL	FLAT1		G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT1	cb16-544	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT1	cb15-510	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.058:00:00:00 and 2025.068:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 65 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 65: flat4G140M msa set4 slits 13 and 14</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 65:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT4	ALLCLOSED	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	2	MSASPEC	FULL	FLAT4	cb14-476	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT4	cb13-442	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.062:00:00:00 and 2025.072:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 66 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 66: flat4G140M msa set4 slits 15 and 16</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 66:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT4	ALLCLOSED	G140M	NRSIRS2RAPID	6	1	1	102.122	
	2	MSASPEC	FULL	FLAT4	cb16-544	G140M	NRSIRS2RAPID	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT4	cb15-510	G140M	NRSIRS2RAPID	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.065:00:00:00 and 2025.075:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 67 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 67: flat2 G235M msa set 4 slits 13 and 14</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 67:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT2	ALLCLOSED	G235M	NRSIRS2RAPID	7	1	1	116.711	
	2	MSASPEC	FULL	FLAT2	cb13-442	G235M	NRSIRS2RAPID	7	1	1	116.711	
	3	MSASPEC	FULL	FLAT2	cb14-476	G235M	NRSIRS2RAPID	7	1	1	116.711	
<b>Special Requirements</b>	<p>Between Dates 2025.069:00:00:00 and 2025.079:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 68 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 68: flat2 G235M msa set 4 slits 1 and 16</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 68:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT2	ALLCLOSED	G235M	NRSIRS2RAPID	7	1	1	116.711	
	2	MSASPEC	FULL	FLAT2	cb15-510	G235M	NRSIRS2RAPID	7	1	1	116.711	
	3	MSASPEC	FULL	FLAT2	cb16-544	G235M	NRSIRS2RAPID	7	1	1	116.711	
<b>Special Requirements</b>	<p>Between Dates 2025.073:00:00:00 and 2025.083:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 69 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 69: flat3 G395M msa set4 slits 13 and 14</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 69:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT3	ALLCLOSED	G395M	NRSIRS2RAPI D	6	1	1	102.122	
	2	MSASPEC	FULL	FLAT3	cb14-476	G395M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT3	cb13-442	G395M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.077:00:00:00 and 2025.087:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 70 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 70: flat3 G395M msa set4 slits 15 and 16</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 70:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT3	ALLCLOSED	G395M	NRSIRS2RAPI D	6	1	1	102.122	
	2	MSASPEC	FULL	FLAT3	cb16-544	G395M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT3	cb15-510	G395M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.081:00:00:00 and 2025.091:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 71 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 71: flat5 PRISM msa set 4 slits 13 and 14</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 71:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT5	ALLCLOSED	PRISM	NRSIRS2RAPID	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT5	cb13-442	PRISM	NRSIRS2RAPID	12	1	1	189.656	
	3	MSASPEC	FULL	FLAT5	cb14-476	PRISM	NRSIRS2RAPID	12	1	1	189.656	
<b>Special Requirements</b>	<p>Between Dates 2025.085:00:00:00 and 2025.095:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 72 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 72: flat5 PRISM msa set 4 slits 15 and 16</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 72:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT5	ALLCLOSED	PRISM	NRSIRS2RAPID	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT5	cb15-510	PRISM	NRSIRS2RAPID	12	1	1	189.656	
	3	MSASPEC	FULL	FLAT5	cb16-544	PRISM	NRSIRS2RAPID	12	1	1	189.656	
<b>Special Requirements</b>	<p>Between Dates 2025.088:00:00:00 and 2025.098:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 73 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 73: flat1 G140H msa set5 slits 17 and 18</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 73:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT1	ALLCLOSED	G140H	NRSIRS2RAPID	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT1	cb17-578	G140H	NRSIRS2RAPID	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT1	cb18-612	G140H	NRSIRS2RAPID	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2025.092:00:00:00 and 2025.102:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 74 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 74: flat1 G140H msa set5 slits 19 and 20</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 74:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT1	ALLCLOSED	G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT1	cb19-646	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT1	cb20-680	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2025.096:00:00:00 and 2025.106:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 75 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 75: flat4 G140H msa set 5 slits 17 and 18</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 75:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT4	ALLCLOSED	G140H	NRSIRS2RAPID	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT4	cb17-578	G140H	NRSIRS2RAPID	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT4	cb18-612	G140H	NRSIRS2RAPID	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2025.100:00:00:00 and 2025.110:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 76 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 76: flat4 G140H msa set 5 slits 19 and 20</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 76:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT4	ALLCLOSED	G140H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT4	cb19-646	G140H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT4	cb20-680	G140H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2025.104:00:00:00 and 2025.114:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 77 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 77: flat2 G235H msa set 5 slits 17 and 18</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 77:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT2	ALLCLOSED	G235H	NRSIRS2RAPID	34	1	1	510.611	
	2	MSASPEC	FULL	FLAT2	cb18-612	G235H	NRSIRS2RAPID	17	1	1	262.6	
	3	MSASPEC	FULL	FLAT2	cb17-578	G235H	NRSIRS2RAPID	17	1	1	262.6	
<b>Special Requirements</b>	<p>Between Dates 2025.107:00:00:00 and 2025.117:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 78 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 78: flat2 G235H msa set 5 slits 19 and 20</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 78:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT2	ALLCLOSED	G235H	NRSIRS2RAPI D	34	1	1	510.611	
	2	MSASPEC	FULL	FLAT2	cb20-680	G235H	NRSIRS2RAPI D	17	1	1	262.6	
	3	MSASPEC	FULL	FLAT2	cb19-646	G235H	NRSIRS2RAPI D	17	1	1	262.6	
<b>Special Requirements</b>	<p>Between Dates 2025.111:00:00:00 and 2025.121:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 79 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 79: flat3 G395H msas set 5 slits 17 and 18</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 79:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT3	ALLCLOSED	G395H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT3	cb17-578	G395H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT3	cb18-612	G395H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2025.115:00:00:00 and 2025.125:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 80 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 80: flat3 G395H msas set 5 slits 19 and 20</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 80:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT3	ALLCLOSED	G395H	NRSIRS2RAPI D	28	1	1	423.078	
	2	MSASPEC	FULL	FLAT3	cb19-646	G395H	NRSIRS2RAPI D	14	1	1	218.833	
	3	MSASPEC	FULL	FLAT3	cb20-680	G395H	NRSIRS2RAPI D	14	1	1	218.833	
<b>Special Requirements</b>	<p>Between Dates 2025.119:00:00:00 and 2025.129:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 81 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 81: flat1 G140M msa set 5 slits 17 and 18</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 81:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT1	ALLCLOSED	G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT1	cb18-612	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT1	cb17-578	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.123:00:00:00 and 2025.133:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 82 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 82: flat1 G140M msa set 5 slits 19 and 20</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 82:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	FLAT1	ALLCLOSED	G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT1	cb20-680	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT1	cb19-646	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.127:00:00:00 and 2025.137:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 83 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 83: flat4 G140M msa set 5 slits 17 and 18</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 83:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT4	ALLCLOSED	G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT4	cb18-612	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT4	cb17-578	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.130:00:00:00 and 2025.140:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 84 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p><b>Proposal 6648, Observation 84: flat4 G140M msa set 5 slits 19 and 20</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 84:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT4	ALLCLOSED	G140M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT4	cb20-680	G140M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT4	cb19-646	G140M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.134:00:00:00 and 2025.144:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 85 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 85: flat2 G235M msa set 5 slits 17 and 18</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 85:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT2	ALLCLOSED	G235M	NRSIRS2RAPID	14	1	1	218.833	
	2	MSASPEC	FULL	FLAT2	cb17-578	G235M	NRSIRS2RAPID	7	1	1	116.711	
	3	MSASPEC	FULL	FLAT2	cb18-612	G235M	NRSIRS2RAPID	7	1	1	116.711	
<b>Special Requirements</b>	<p>Between Dates 2025.138:00:00:00 and 2025.148:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 86 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 86: flat2 G235M msa set 5 slits 19 and 20</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 86:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT2	ALLCLOSED	G235M	NRSIRS2RAPID	14	1	1	218.833	
	2	MSASPEC	FULL	FLAT2	cb19-646	G235M	NRSIRS2RAPID	7	1	1	116.711	
	3	MSASPEC	FULL	FLAT2	cb20-680	G235M	NRSIRS2RAPID	7	1	1	116.711	
<b>Special Requirements</b>	<p>Between Dates 2025.142:00:00:00 and 2025.152:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 87 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 87: flat3 G395M msa set 5 slits 17 and 18</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 87:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT3	ALLCLOSED	G395M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT3	cb18-612	G395M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT3	cb17-578	G395M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.146:00:00:00 and 2025.156:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 88 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 88: flat3 G395M msa set 5 slits 19 and 20</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 88:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT3	ALLCLOSED	G395M	NRSIRS2RAPI D	12	1	1	189.656	
	2	MSASPEC	FULL	FLAT3	cb20-680	G395M	NRSIRS2RAPI D	6	1	1	102.122	
	3	MSASPEC	FULL	FLAT3	cb19-646	G395M	NRSIRS2RAPI D	6	1	1	102.122	
<b>Special Requirements</b>	<p>Between Dates 2025.150:00:00:00 and 2025.160:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 89 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 89: flat5 PRISM msa set 5 slits 17 and 18</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 89:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	FLAT5	ALLCLOSED	PRISM	NRSIRS2RAPID	24	1	1	364.722	
	2	MSASPEC	FULL	FLAT5	cb17-578	PRISM	NRSIRS2RAPID	12	1	1	189.656	
	3	MSASPEC	FULL	FLAT5	cb18-612	PRISM	NRSIRS2RAPID	12	1	1	189.656	
<b>Special Requirements</b>	<p>Between Dates 2025.153:00:00:00 and 2025.163:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											

Proposal 6648 - Observation 90 - CAL-NRS-318: NIRSpec MOS Spectroscopic Flats

Mon Mar 17 23:00:50 GMT 2025

<b>Observation</b>	<p>Proposal 6648, Observation 90: flat5 PRISM msa set 5 slits 19 and 20</p> <p><b>Diagnostic Status: Warning</b></p> <p>Observing Template: NIRSpec Internal Lamp</p>											
<b>Diagnostics</b>	<p>(Visit 90:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
<b>Spectral Elements</b>	<b>#</b>	<b>Operating Mode</b>	<b>Subarray</b>	<b>Lamp</b>	<b>MSA Configuration</b>	<b>Grating</b>	<b>Readout Pattern</b>	<b>Groups/Int</b>	<b>Integrations/Exp</b>	<b>Total Integrations</b>	<b>Total Exposure Time</b>	<b>ETC Wkbk.Calc ID</b>
	1	MSASPEC	FULL	FLAT5	ALLCLOSED	PRISM	NRSIRS2RAPID	24	1	1	364.722	
	2	MSASPEC	FULL	FLAT5	cb19-646	PRISM	NRSIRS2RAPID	12	1	1	189.656	
	3	MSASPEC	FULL	FLAT5	cb20-680	PRISM	NRSIRS2RAPID	12	1	1	189.656	
<b>Special Requirements</b>	<p>Between Dates 2025.157:00:00:00 and 2025.167:00:00:00</p> <p>No Parallel Attachments</p> <p>Parallel slew only</p>											