



9274 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Cycle: 4, Proposal Category: CAL/NIRSPEC

INVESTIGATORS

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OBSERVATIONS

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
ALLSLITS - epoch 1/2				
	1	ALLSLITS (1/15)	NIRSpec Dark	NONE
	2	ALLSLITS (2/15)	NIRSpec Dark	NONE
	3	ALLSLITS (3/15)	NIRSpec Dark	NONE
	4	ALLSLITS (4/15)	NIRSpec Dark	NONE
	5	ALLSLITS (5/15)	NIRSpec Dark	NONE
	6	ALLSLITS (6/15)	NIRSpec Dark	NONE
	7	ALLSLITS (7/15)	NIRSpec Dark	NONE
	8	ALLSLITS (8/15)	NIRSpec Dark	NONE
	9	ALLSLITS (9/15)	NIRSpec Dark	NONE
	10	ALLSLITS (10/15)	NIRSpec Dark	NONE
	11	ALLSLITS (11/15)	NIRSpec Dark	NONE
	12	ALLSLITS (12/15)	NIRSpec Dark	NONE
	13	ALLSLITS (13/15)	NIRSpec Dark	NONE
	14	ALLSLITS (14/15)	NIRSpec Dark	NONE
	15	ALLSLITS (15/15)	NIRSpec Dark	NONE
ALLSLITS - epoch 2/2				
	16	ALLSLITS (1/15)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	17	ALLSLITS (2/15)	NIRSpec Dark	NONE
	18	ALLSLITS (3/15)	NIRSpec Dark	NONE
	19	ALLSLITS (4/15)	NIRSpec Dark	NONE
	20	ALLSLITS (5/15)	NIRSpec Dark	NONE
	21	ALLSLITS (6/15)	NIRSpec Dark	NONE
	22	ALLSLITS (7/15)	NIRSpec Dark	NONE
	23	ALLSLITS (8/15)	NIRSpec Dark	NONE
	24	ALLSLITS (9/15)	NIRSpec Dark	NONE
	25	ALLSLITS (10/15)	NIRSpec Dark	NONE
	26	ALLSLITS (11/15)	NIRSpec Dark	NONE
	27	ALLSLITS (12/15)	NIRSpec Dark	NONE
	28	ALLSLITS (13/15)	NIRSpec Dark	NONE
	29	ALLSLITS (14/15)	NIRSpec Dark	NONE
	30	ALLSLITS (15/15)	NIRSpec Dark	NONE
SUB2048 - G140M, PRISM				
	31	SUB2048 - G140M, PRISM (1/30)	NIRSpec Dark	NONE
	32	SUB2048 - G140M, PRISM (2/30)	NIRSpec Dark	NONE
	33	SUB2048 - G140M, PRISM (3/30)	NIRSpec Dark	NONE
	34	SUB2048 - G140M, PRISM (4/30)	NIRSpec Dark	NONE
	35	SUB2048 - G140M, PRISM (5/30)	NIRSpec Dark	NONE
	36	SUB2048 - G140M, PRISM (6/30)	NIRSpec Dark	NONE
	37	SUB2048 - G140M, PRISM (7/30)	NIRSpec Dark	NONE
	38	SUB2048 - G140M, PRISM (8/30)	NIRSpec Dark	NONE
	39	SUB2048 - G140M, PRISM (9/30)	NIRSpec Dark	NONE
	40	SUB2048 - G140M, PRISM (10/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	41	SUB2048 - G140M, PR ISM (11/30)	NIRSpec Dark	NONE
	42	SUB2048 - G140M, PR ISM (12/30)	NIRSpec Dark	NONE
	43	SUB2048 - G140M, PR ISM (13/30)	NIRSpec Dark	NONE
	44	SUB2048 - G140M, PR ISM (14/30)	NIRSpec Dark	NONE
	45	SUB2048 - G140M, PR ISM (15/30)	NIRSpec Dark	NONE
	46	SUB2048 - G140M, PR ISM (16/30)	NIRSpec Dark	NONE
	47	SUB2048 - G140M, PR ISM (17/30)	NIRSpec Dark	NONE
	48	SUB2048 - G140M, PR ISM (18/30)	NIRSpec Dark	NONE
	49	SUB2048 - G140M, PR ISM (19/30)	NIRSpec Dark	NONE
	50	SUB2048 - G140M, PR ISM (20/30)	NIRSpec Dark	NONE
	51	SUB2048 - G140M, PR ISM (21/30)	NIRSpec Dark	NONE
	52	SUB2048 - G140M, PR ISM (22/30)	NIRSpec Dark	NONE
	53	SUB2048 - G140M, PR ISM (23/30)	NIRSpec Dark	NONE
	54	SUB2048 - G140M, PR ISM (24/30)	NIRSpec Dark	NONE
	55	SUB2048 - G140M, PR ISM (25/30)	NIRSpec Dark	NONE
	56	SUB2048 - G140M, PR ISM (26/30)	NIRSpec Dark	NONE
	57	SUB2048 - G140M, PR ISM (27/30)	NIRSpec Dark	NONE
	58	SUB2048 - G140M, PR ISM (28/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	59	SUB2048 - G140M, PR ISM (29/30)	NIRSpec Dark	NONE
	60	SUB2048 - G140M, PR ISM (30/30)	NIRSpec Dark	NONE
SUB2048 - G140H, G235M				
	61	SUB2048 - G140H, G2 35M (1/30)	NIRSpec Dark	NONE
	62	SUB2048 - G140H, G2 35M (2/30)	NIRSpec Dark	NONE
	63	SUB2048 - G140H, G2 35M (3/30)	NIRSpec Dark	NONE
	64	SUB2048 - G140H, G2 35M (4/30)	NIRSpec Dark	NONE
	65	SUB2048 - G140H, G2 35M (5/30)	NIRSpec Dark	NONE
	66	SUB2048 - G140H, G2 35M (6/30)	NIRSpec Dark	NONE
	67	SUB2048 - G140H, G2 35M (7/30)	NIRSpec Dark	NONE
	68	SUB2048 - G140H, G2 35M (8/30)	NIRSpec Dark	NONE
	69	SUB2048 - G140H, G2 35M (9/30)	NIRSpec Dark	NONE
	70	SUB2048 - G140H, G2 35M (10/30)	NIRSpec Dark	NONE
	71	SUB2048 - G140H, G2 35M (11/30)	NIRSpec Dark	NONE
	72	SUB2048 - G140H, G2 35M (12/30)	NIRSpec Dark	NONE
	73	SUB2048 - G140H, G2 35M (13/30)	NIRSpec Dark	NONE
	74	SUB2048 - G140H, G2 35M (14/30)	NIRSpec Dark	NONE
	75	SUB2048 - G140H, G2 35M (15/30)	NIRSpec Dark	NONE
	76	SUB2048 - G140H, G2 35M (16/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	77	SUB2048 - G140H, G2 35M (17/30)	NIRSpec Dark	NONE
	78	SUB2048 - G140H, G2 35M (18/30)	NIRSpec Dark	NONE
	79	SUB2048 - G140H, G2 35M (19/30)	NIRSpec Dark	NONE
	80	SUB2048 - G140H, G2 35M (20/30)	NIRSpec Dark	NONE
	81	SUB2048 - G140H, G2 35M (21/30)	NIRSpec Dark	NONE
	82	SUB2048 - G140H, G2 35M (22/30)	NIRSpec Dark	NONE
	83	SUB2048 - G140H, G2 35M (23/30)	NIRSpec Dark	NONE
	84	SUB2048 - G140H, G2 35M (24/30)	NIRSpec Dark	NONE
	85	SUB2048 - G140H, G2 35M (25/30)	NIRSpec Dark	NONE
	86	SUB2048 - G140H, G2 35M (26/30)	NIRSpec Dark	NONE
	87	SUB2048 - G140H, G2 35M (27/30)	NIRSpec Dark	NONE
	88	SUB2048 - G140H, G2 35M (28/30)	NIRSpec Dark	NONE
	89	SUB2048 - G140H, G2 35M (29/30)	NIRSpec Dark	NONE
	90	SUB2048 - G140H, G2 35M (30/30)	NIRSpec Dark	NONE
SUB2048 - G235H				
	91	SUB2048 - G235H (1/3 0)	NIRSpec Dark	NONE
	92	SUB2048 - G235H (2/3 0)	NIRSpec Dark	NONE
	93	SUB2048 - G235H (3/3 0)	NIRSpec Dark	NONE
	94	SUB2048 - G235H (4/3 0)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	95	SUB2048 - G235H (5/30)	NIRSpec Dark	NONE
	96	SUB2048 - G235H (6/30)	NIRSpec Dark	NONE
	97	SUB2048 - G235H (7/30)	NIRSpec Dark	NONE
	98	SUB2048 - G235H (8/30)	NIRSpec Dark	NONE
	99	SUB2048 - G235H (9/30)	NIRSpec Dark	NONE
	100	SUB2048 - G235H (10/30)	NIRSpec Dark	NONE
	101	SUB2048 - G235H (11/30)	NIRSpec Dark	NONE
	102	SUB2048 - G235H (12/30)	NIRSpec Dark	NONE
	103	SUB2048 - G235H (13/30)	NIRSpec Dark	NONE
	104	SUB2048 - G235H (14/30)	NIRSpec Dark	NONE
	105	SUB2048 - G235H (15/30)	NIRSpec Dark	NONE
	106	SUB2048 - G235H (16/30)	NIRSpec Dark	NONE
	107	SUB2048 - G235H (17/30)	NIRSpec Dark	NONE
	108	SUB2048 - G235H (18/30)	NIRSpec Dark	NONE
	109	SUB2048 - G235H (19/30)	NIRSpec Dark	NONE
	110	SUB2048 - G235H (20/30)	NIRSpec Dark	NONE
	111	SUB2048 - G235H (21/30)	NIRSpec Dark	NONE
	112	SUB2048 - G235H (22/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	113	SUB2048 - G235H (23/30)	NIRSpec Dark	NONE
	114	SUB2048 - G235H (24/30)	NIRSpec Dark	NONE
	115	SUB2048 - G235H (25/30)	NIRSpec Dark	NONE
	116	SUB2048 - G235H (26/30)	NIRSpec Dark	NONE
	117	SUB2048 - G235H (27/30)	NIRSpec Dark	NONE
	118	SUB2048 - G235H (28/30)	NIRSpec Dark	NONE
	119	SUB2048 - G235H (29/30)	NIRSpec Dark	NONE
	120	SUB2048 - G235H (30/30)	NIRSpec Dark	NONE
SUB2048 - G395M				
	121	SUB2048 - G395M (1/30)	NIRSpec Dark	NONE
	122	SUB2048 - G395M (2/30)	NIRSpec Dark	NONE
	123	SUB2048 - G395M (3/30)	NIRSpec Dark	NONE
	124	SUB2048 - G395M (4/30)	NIRSpec Dark	NONE
	125	SUB2048 - G395M (5/30)	NIRSpec Dark	NONE
	126	SUB2048 - G395M (6/30)	NIRSpec Dark	NONE
	127	SUB2048 - G395M (7/30)	NIRSpec Dark	NONE
	128	SUB2048 - G395M (8/30)	NIRSpec Dark	NONE
	129	SUB2048 - G395M (9/30)	NIRSpec Dark	NONE
	130	SUB2048 - G395M (10/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	131	SUB2048 - G395M (11 /30)	NIRSpec Dark	NONE
	132	SUB2048 - G395M (12 /30)	NIRSpec Dark	NONE
	133	SUB2048 - G395M (13 /30)	NIRSpec Dark	NONE
	134	SUB2048 - G395M (14 /30)	NIRSpec Dark	NONE
	135	SUB2048 - G395M (15 /30)	NIRSpec Dark	NONE
	136	SUB2048 - G395M (16 /30)	NIRSpec Dark	NONE
	137	SUB2048 - G395M (17 /30)	NIRSpec Dark	NONE
	138	SUB2048 - G395M (18 /30)	NIRSpec Dark	NONE
	139	SUB2048 - G395M (19 /30)	NIRSpec Dark	NONE
	140	SUB2048 - G395M (20 /30)	NIRSpec Dark	NONE
	141	SUB2048 - G395M (21 /30)	NIRSpec Dark	NONE
	142	SUB2048 - G395M (22 /30)	NIRSpec Dark	NONE
	143	SUB2048 - G395M (23 /30)	NIRSpec Dark	NONE
	144	SUB2048 - G395M (24 /30)	NIRSpec Dark	NONE
	145	SUB2048 - G395M (25 /30)	NIRSpec Dark	NONE
	146	SUB2048 - G395M (26 /30)	NIRSpec Dark	NONE
	147	SUB2048 - G395M (27 /30)	NIRSpec Dark	NONE
	148	SUB2048 - G395M (28 /30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	149	SUB2048 - G395M (29/30)	NIRSpec Dark	NONE
	150	SUB2048 - G395M (30/30)	NIRSpec Dark	NONE
SUB2048 - G395H				
	151	SUB2048 - G395H (1/30)	NIRSpec Dark	NONE
	152	SUB2048 - G395H (2/30)	NIRSpec Dark	NONE
	153	SUB2048 - G395H (3/30)	NIRSpec Dark	NONE
	154	SUB2048 - G395H (4/30)	NIRSpec Dark	NONE
	155	SUB2048 - G395H (5/30)	NIRSpec Dark	NONE
	156	SUB2048 - G395H (6/30)	NIRSpec Dark	NONE
	157	SUB2048 - G395H (7/30)	NIRSpec Dark	NONE
	158	SUB2048 - G395H (8/30)	NIRSpec Dark	NONE
	159	SUB2048 - G395H (9/30)	NIRSpec Dark	NONE
	160	SUB2048 - G395H (10/30)	NIRSpec Dark	NONE
	161	SUB2048 - G395H (11/30)	NIRSpec Dark	NONE
	162	SUB2048 - G395H (12/30)	NIRSpec Dark	NONE
	163	SUB2048 - G395H (13/30)	NIRSpec Dark	NONE
	164	SUB2048 - G395H (14/30)	NIRSpec Dark	NONE
	165	SUB2048 - G395H (15/30)	NIRSpec Dark	NONE
	166	SUB2048 - G395H (16/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	167	SUB2048 - G395H (17/30)	NIRSpec Dark	NONE
	168	SUB2048 - G395H (18/30)	NIRSpec Dark	NONE
	169	SUB2048 - G395H (19/30)	NIRSpec Dark	NONE
	170	SUB2048 - G395H (20/30)	NIRSpec Dark	NONE
	171	SUB2048 - G395H (21/30)	NIRSpec Dark	NONE
	172	SUB2048 - G395H (22/30)	NIRSpec Dark	NONE
	173	SUB2048 - G395H (23/30)	NIRSpec Dark	NONE
	174	SUB2048 - G395H (24/30)	NIRSpec Dark	NONE
	175	SUB2048 - G395H (25/30)	NIRSpec Dark	NONE
	176	SUB2048 - G395H (26/30)	NIRSpec Dark	NONE
	177	SUB2048 - G395H (27/30)	NIRSpec Dark	NONE
	178	SUB2048 - G395H (28/30)	NIRSpec Dark	NONE
	179	SUB2048 - G395H (29/30)	NIRSpec Dark	NONE
	180	SUB2048 - G395H (30/30)	NIRSpec Dark	NONE
SUBS200A1 - GEN				
	181	SUBS200A1 - GEN (1/30)	NIRSpec Dark	NONE
	182	SUBS200A1 - GEN (2/30)	NIRSpec Dark	NONE
	183	SUBS200A1 - GEN (3/30)	NIRSpec Dark	NONE
	184	SUBS200A1 - GEN (4/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	185	SUBS200A1 - GEN (5/30)	NIRSpec Dark	NONE
	186	SUBS200A1 - GEN (6/30)	NIRSpec Dark	NONE
	187	SUBS200A1 - GEN (7/30)	NIRSpec Dark	NONE
	188	SUBS200A1 - GEN (8/30)	NIRSpec Dark	NONE
	189	SUBS200A1 - GEN (9/30)	NIRSpec Dark	NONE
	190	SUBS200A1 - GEN (10/30)	NIRSpec Dark	NONE
	191	SUBS200A1 - GEN (11/30)	NIRSpec Dark	NONE
	192	SUBS200A1 - GEN (12/30)	NIRSpec Dark	NONE
	193	SUBS200A1 - GEN (13/30)	NIRSpec Dark	NONE
	194	SUBS200A1 - GEN (14/30)	NIRSpec Dark	NONE
	195	SUBS200A1 - GEN (15/30)	NIRSpec Dark	NONE
	196	SUBS200A1 - GEN (16/30)	NIRSpec Dark	NONE
	197	SUBS200A1 - GEN (17/30)	NIRSpec Dark	NONE
	198	SUBS200A1 - GEN (18/30)	NIRSpec Dark	NONE
	199	SUBS200A1 - GEN (19/30)	NIRSpec Dark	NONE
	200	SUBS200A1 - GEN (20/30)	NIRSpec Dark	NONE
	201	SUBS200A1 - GEN (21/30)	NIRSpec Dark	NONE
	202	SUBS200A1 - GEN (22/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	203	SUBS200A1 - GEN (2 3/30)	NIRSpec Dark	NONE
	204	SUBS200A1 - GEN (2 4/30)	NIRSpec Dark	NONE
	205	SUBS200A1 - GEN (2 5/30)	NIRSpec Dark	NONE
	206	SUBS200A1 - GEN (2 6/30)	NIRSpec Dark	NONE
	207	SUBS200A1 - GEN (2 7/30)	NIRSpec Dark	NONE
	208	SUBS200A1 - GEN (2 8/30)	NIRSpec Dark	NONE
	209	SUBS200A1 - GEN (2 9/30)	NIRSpec Dark	NONE
	210	SUBS200A1 - GEN (3 0/30)	NIRSpec Dark	NONE
SUBS200A1 - G395M				
	211	SUBS200A1 - G395M (1/30)	NIRSpec Dark	NONE
	212	SUBS200A1 - G395M (2/30)	NIRSpec Dark	NONE
	213	SUBS200A1 - G395M (3/30)	NIRSpec Dark	NONE
	214	SUBS200A1 - G395M (4/30)	NIRSpec Dark	NONE
	215	SUBS200A1 - G395M (5/30)	NIRSpec Dark	NONE
	216	SUBS200A1 - G395M (6/30)	NIRSpec Dark	NONE
	217	SUBS200A1 - G395M (7/30)	NIRSpec Dark	NONE
	218	SUBS200A1 - G395M (8/30)	NIRSpec Dark	NONE
	219	SUBS200A1 - G395M (9/30)	NIRSpec Dark	NONE
	220	SUBS200A1 - G395M (10/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	221	SUBS200A1 - G395M (11/30)	NIRSpec Dark	NONE
	222	SUBS200A1 - G395M (12/30)	NIRSpec Dark	NONE
	223	SUBS200A1 - G395M (13/30)	NIRSpec Dark	NONE
	224	SUBS200A1 - G395M (14/30)	NIRSpec Dark	NONE
	225	SUBS200A1 - G395M (15/30)	NIRSpec Dark	NONE
	226	SUBS200A1 - G395M (16/30)	NIRSpec Dark	NONE
	227	SUBS200A1 - G395M (17/30)	NIRSpec Dark	NONE
	228	SUBS200A1 - G395M (18/30)	NIRSpec Dark	NONE
	229	SUBS200A1 - G395M (19/30)	NIRSpec Dark	NONE
	230	SUBS200A1 - G395M (20/30)	NIRSpec Dark	NONE
	231	SUBS200A1 - G395M (21/30)	NIRSpec Dark	NONE
	232	SUBS200A1 - G395M (22/30)	NIRSpec Dark	NONE
	233	SUBS200A1 - G395M (23/30)	NIRSpec Dark	NONE
	234	SUBS200A1 - G395M (24/30)	NIRSpec Dark	NONE
	235	SUBS200A1 - G395M (25/30)	NIRSpec Dark	NONE
	236	SUBS200A1 - G395M (26/30)	NIRSpec Dark	NONE
	237	SUBS200A1 - G395M (27/30)	NIRSpec Dark	NONE
	238	SUBS200A1 - G395M (28/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	239	SUBS200A1 - G395M (29/30)	NIRSpec Dark	NONE
	240	SUBS200A1 - G395M (30/30)	NIRSpec Dark	NONE
SUBS200A2 - GEN				
	241	SUBS200A2 - GEN (1/ 30)	NIRSpec Dark	NONE
	242	SUBS200A2 - GEN (2/ 30)	NIRSpec Dark	NONE
	243	SUBS200A2 - GEN (3/ 30)	NIRSpec Dark	NONE
	244	SUBS200A2 - GEN (4/ 30)	NIRSpec Dark	NONE
	245	SUBS200A2 - GEN (5/ 30)	NIRSpec Dark	NONE
	246	SUBS200A2 - GEN (6/ 30)	NIRSpec Dark	NONE
	247	SUBS200A2 - GEN (7/ 30)	NIRSpec Dark	NONE
	248	SUBS200A2 - GEN (8/ 30)	NIRSpec Dark	NONE
	249	SUBS200A2 - GEN (9/ 30)	NIRSpec Dark	NONE
	250	SUBS200A2 - GEN (1 0/30)	NIRSpec Dark	NONE
	251	SUBS200A2 - GEN (1 1/30)	NIRSpec Dark	NONE
	252	SUBS200A2 - GEN (1 2/30)	NIRSpec Dark	NONE
	253	SUBS200A2 - GEN (1 3/30)	NIRSpec Dark	NONE
	254	SUBS200A2 - GEN (1 4/30)	NIRSpec Dark	NONE
	255	SUBS200A2 - GEN (1 5/30)	NIRSpec Dark	NONE
	256	SUBS200A2 - GEN (1 6/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	257	SUBS200A2 - GEN (1 7/30)	NIRSpec Dark	NONE
	258	SUBS200A2 - GEN (1 8/30)	NIRSpec Dark	NONE
	259	SUBS200A2 - GEN (1 9/30)	NIRSpec Dark	NONE
	260	SUBS200A2 - GEN (2 0/30)	NIRSpec Dark	NONE
	261	SUBS200A2 - GEN (2 1/30)	NIRSpec Dark	NONE
	262	SUBS200A2 - GEN (2 2/30)	NIRSpec Dark	NONE
	263	SUBS200A2 - GEN (2 3/30)	NIRSpec Dark	NONE
	264	SUBS200A2 - GEN (2 4/30)	NIRSpec Dark	NONE
	265	SUBS200A2 - GEN (2 5/30)	NIRSpec Dark	NONE
	266	SUBS200A2 - GEN (2 6/30)	NIRSpec Dark	NONE
	267	SUBS200A2 - GEN (2 7/30)	NIRSpec Dark	NONE
	268	SUBS200A2 - GEN (2 8/30)	NIRSpec Dark	NONE
	269	SUBS200A2 - GEN (2 9/30)	NIRSpec Dark	NONE
	270	SUBS200A2 - GEN (3 0/30)	NIRSpec Dark	NONE
SUBS400A1 - GEN				
	271	SUBS400A1 - GEN (1/ 30)	NIRSpec Dark	NONE
	272	SUBS400A1 - GEN (2/ 30)	NIRSpec Dark	NONE
	273	SUBS400A1 - GEN (3/ 30)	NIRSpec Dark	NONE
	274	SUBS400A1 - GEN (4/ 30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	275	SUBS400A1 - GEN (5/30)	NIRSpec Dark	NONE
	276	SUBS400A1 - GEN (6/30)	NIRSpec Dark	NONE
	277	SUBS400A1 - GEN (7/30)	NIRSpec Dark	NONE
	278	SUBS400A1 - GEN (8/30)	NIRSpec Dark	NONE
	279	SUBS400A1 - GEN (9/30)	NIRSpec Dark	NONE
	280	SUBS400A1 - GEN (10/30)	NIRSpec Dark	NONE
	281	SUBS400A1 - GEN (11/30)	NIRSpec Dark	NONE
	282	SUBS400A1 - GEN (12/30)	NIRSpec Dark	NONE
	283	SUBS400A1 - GEN (13/30)	NIRSpec Dark	NONE
	284	SUBS400A1 - GEN (14/30)	NIRSpec Dark	NONE
	285	SUBS400A1 - GEN (15/30)	NIRSpec Dark	NONE
	286	SUBS400A1 - GEN (16/30)	NIRSpec Dark	NONE
	287	SUBS400A1 - GEN (17/30)	NIRSpec Dark	NONE
	288	SUBS400A1 - GEN (18/30)	NIRSpec Dark	NONE
	289	SUBS400A1 - GEN (19/30)	NIRSpec Dark	NONE
	290	SUBS400A1 - GEN (20/30)	NIRSpec Dark	NONE
	291	SUBS400A1 - GEN (21/30)	NIRSpec Dark	NONE
	292	SUBS400A1 - GEN (22/30)	NIRSpec Dark	NONE

JWST Proposal 9274 (Created: Wednesday, April 15, 2026, 12:00:54PM Eastern Standard Time) - Overview

Folder	Observation	Label	Observing Template	Science Target
	293	SUBS400A1 - GEN (2 3/30)	NIRSpec Dark	NONE
	294	SUBS400A1 - GEN (2 4/30)	NIRSpec Dark	NONE
	295	SUBS400A1 - GEN (2 5/30)	NIRSpec Dark	NONE
	296	SUBS400A1 - GEN (2 6/30)	NIRSpec Dark	NONE
	297	SUBS400A1 - GEN (2 7/30)	NIRSpec Dark	NONE
	298	SUBS400A1 - GEN (2 8/30)	NIRSpec Dark	NONE
	299	SUBS400A1 - GEN (2 9/30)	NIRSpec Dark	NONE
	300	SUBS400A1 - GEN (3 0/30)	NIRSpec Dark	NONE
SUBS400A1 - G395M				
	301	SUBS400A1 - G395M (1/30)	NIRSpec Dark	NONE
	302	SUBS400A1 - G395M (2/30)	NIRSpec Dark	NONE
	303	SUBS400A1 - G395M (3/30)	NIRSpec Dark	NONE
	304	SUBS400A1 - G395M (4/30)	NIRSpec Dark	NONE
	305	SUBS400A1 - G395M (5/30)	NIRSpec Dark	NONE
	306	SUBS400A1 - G395M (6/30)	NIRSpec Dark	NONE
	307	SUBS400A1 - G395M (7/30)	NIRSpec Dark	NONE
	308	SUBS400A1 - G395M (8/30)	NIRSpec Dark	NONE
	309	SUBS400A1 - G395M (9/30)	NIRSpec Dark	NONE
	310	SUBS400A1 - G395M (10/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	311	SUBS400A1 - G395M (11/30)	NIRSpec Dark	NONE
	312	SUBS400A1 - G395M (12/30)	NIRSpec Dark	NONE
	313	SUBS400A1 - G395M (13/30)	NIRSpec Dark	NONE
	314	SUBS400A1 - G395M (14/30)	NIRSpec Dark	NONE
	315	SUBS400A1 - G395M (15/30)	NIRSpec Dark	NONE
	316	SUBS400A1 - G395M (16/30)	NIRSpec Dark	NONE
	317	SUBS400A1 - G395M (17/30)	NIRSpec Dark	NONE
	318	SUBS400A1 - G395M (18/30)	NIRSpec Dark	NONE
	319	SUBS400A1 - G395M (19/30)	NIRSpec Dark	NONE
	320	SUBS400A1 - G395M (20/30)	NIRSpec Dark	NONE
	321	SUBS400A1 - G395M (21/30)	NIRSpec Dark	NONE
	322	SUBS400A1 - G395M (22/30)	NIRSpec Dark	NONE
	323	SUBS400A1 - G395M (23/30)	NIRSpec Dark	NONE
	324	SUBS400A1 - G395M (24/30)	NIRSpec Dark	NONE
	325	SUBS400A1 - G395M (25/30)	NIRSpec Dark	NONE
	326	SUBS400A1 - G395M (26/30)	NIRSpec Dark	NONE
	327	SUBS400A1 - G395M (27/30)	NIRSpec Dark	NONE
	328	SUBS400A1 - G395M (28/30)	NIRSpec Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	329	SUBS400A1 - G395M (29/30)	NIRSpec Dark	NONE
	330	SUBS400A1 - G395M (30/30)	NIRSpec Dark	NONE
SUB512				
	331	SUB512 (1/40)	NIRSpec Dark	NONE
	332	SUB512 (2/40)	NIRSpec Dark	NONE
	333	SUB512 (3/40)	NIRSpec Dark	NONE
	334	SUB512 (4/40)	NIRSpec Dark	NONE
	335	SUB512 (5/40)	NIRSpec Dark	NONE
	336	SUB512 (6/40)	NIRSpec Dark	NONE
	337	SUB512 (7/40)	NIRSpec Dark	NONE
	338	SUB512 (8/40)	NIRSpec Dark	NONE
	339	SUB512 (9/40)	NIRSpec Dark	NONE
	340	SUB512 (10/40)	NIRSpec Dark	NONE
	341	SUB512 (11/40)	NIRSpec Dark	NONE
	342	SUB512 (12/40)	NIRSpec Dark	NONE
	343	SUB512 (13/40)	NIRSpec Dark	NONE
	344	SUB512 (14/40)	NIRSpec Dark	NONE
	345	SUB512 (15/40)	NIRSpec Dark	NONE
	346	SUB512 (16/40)	NIRSpec Dark	NONE
	347	SUB512 (17/40)	NIRSpec Dark	NONE
	348	SUB512 (18/40)	NIRSpec Dark	NONE
	349	SUB512 (19/40)	NIRSpec Dark	NONE
	350	SUB512 (20/40)	NIRSpec Dark	NONE
	351	SUB512 (21/40)	NIRSpec Dark	NONE
	352	SUB512 (22/40)	NIRSpec Dark	NONE
	353	SUB512 (23/40)	NIRSpec Dark	NONE
	354	SUB512 (24/40)	NIRSpec Dark	NONE
	355	SUB512 (25/40)	NIRSpec Dark	NONE
	356	SUB512 (26/40)	NIRSpec Dark	NONE
	357	SUB512 (27/40)	NIRSpec Dark	NONE
	358	SUB512 (28/40)	NIRSpec Dark	NONE

Folder	Observation	Label	Observing Template	Science Target
	359	SUB512 (29/40)	NIRSpec Dark	NONE
	360	SUB512 (30/40)	NIRSpec Dark	NONE
	361	SUB512 (31/40)	NIRSpec Dark	NONE
	362	SUB512 (32/40)	NIRSpec Dark	NONE
	363	SUB512 (33/40)	NIRSpec Dark	NONE
	364	SUB512 (34/40)	NIRSpec Dark	NONE
	365	SUB512 (35/40)	NIRSpec Dark	NONE
	366	SUB512 (36/40)	NIRSpec Dark	NONE
	367	SUB512 (37/40)	NIRSpec Dark	NONE
	368	SUB512 (38/40)	NIRSpec Dark	NONE
	369	SUB512 (39/40)	NIRSpec Dark	NONE
	370	SUB512 (40/40)	NIRSpec Dark	NONE
SUB32				
	371	SUB32 - Epoch 1/5	NIRSpec Dark	NONE
	372	SUB32 - Epoch 2/5	NIRSpec Dark	NONE
	373	SUB32 - Epoch 3/5	NIRSpec Dark	NONE
	374	SUB32 - Epoch 4/5	NIRSpec Dark	NONE
	375	SUB32 - Epoch 5/5	NIRSpec Dark	NONE

ABSTRACT

Obtain NIRSpec darks of sufficient integration length in NRSRAPID readout mode for all used subarrays in order to create / update the SUPERBIAS, DARK, and READNOISE reference files (subarray) for NIRSpec.

This calibration program may change in response to system developments and the final Cycle 4 science program.

OBSERVING DESCRIPTION

OBJECTIVE: Obtain NIRSpec darks of sufficient integration length in NRSRAPID readout mode for all subarrays used in Cycle 4 to create/update the SUPERBIAS, DARK, and READNOISE reference files for NIRSpec.

METHOD: Take darks of appropriate integration length using the NIRSpec Dark template, executed as internal parallels. Typically, we obtain 30

integrations of sufficient length for each subarray/disperser combination used in Cycle 4 to create updated bias/dark reference files.

JUSTIFICATION: To ensure the production and delivery of high-fidelity reference files, we systematically acquire the data required for generating new DARK, SUPERBIAS, and READNOISE reference files across all utilized subarray/disperser combinations in Cycle 4. The length of the integrations for each used subarray/disperser combination will, at minimum, match the longest requested integrations from Cycle 4 GO programs. For most subarray/disperser combinations, we target 30 integrations. Furthermore, analysis from Cycles 1, 2, and 3 calibration programs also confirmed that the dark is changing over time, with the most prominent change being the accumulation of additional hot pixels, likely due to cosmic ray-induced radiation damage, increasing approximately 100 new hot pixels per detector per month. These hot pixels are identified from full-frame darks and are used to update the bad pixel mask in CRDS. However, these flagged hot pixels do not always account for elevated neighboring pixels (due to IPC signals). Updating the subarray darks will help account for those unflagged elevated neighboring pixels by assigning higher “dark” rates to those pixels. For the SUB32 subarray, we plan to obtain five epochs in total. For the ALLSLITS subarray, we plan two epochs in total (one of the more frequently used subarrays).

PREVIOUS CALIBRATIONS: Continuation of Cycle 1, 2, and 3 calibration programs ‘NRS Subarray Darks’ (PID 1495, 4456, 6634 respectively).

TIMING CONSTRAINTS: All observations for each subarray/disperser combination will have ‘between’ special requirements to schedule those observations in ~3-month blocks. The dark data for ALLSLITS and SUB32 have ‘between’ and/or ‘after’ special requirements to ensure that multiple epochs over Cycle 4 will be obtained.

COMMENTS: Due to new constraints on taking darks, which cannot occur after a mode switch, and the limited slots available for NRSRAPID readout mode, the setup for these observations may change. The exact program setup will depend on the subarray/disperser combinations used in the Cycle 4 GO programs.

Proposal 9274 - Observation 1 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 1: ALLSLITS (1/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 2 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 2: ALLSLITS (2/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 2:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 3 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 3: ALLSLITS (3/15) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 3:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray ALLSLITS								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	150	1	1	1	829.614	
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel								

Proposal 9274 - Observation 4 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 4: ALLSLITS (4/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel									

Proposal 9274 - Observation 5 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 5: ALLSLITS (5/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 5:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 6 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 6: ALLSLITS (6/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 6:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 7 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 7: ALLSLITS (7/15) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray ALLSLITS								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	150	1	1	1	829.614	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 8 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 8: ALLSLITS (8/15) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 8:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray ALLSLITS								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	150	1	1	1	829.614	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 9 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 9: ALLSLITS (9/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 9:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel									

Proposal 9274 - Observation 10 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 10: ALLSLITS (10/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 10:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 11 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 11: ALLSLITS (11/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 11:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 12 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 12: ALLSLITS (12/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 12:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 13 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 13: ALLSLITS (13/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 13:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 14 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 14: ALLSLITS (14/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 14:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 15 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 15: ALLSLITS (15/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 15:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 16 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 16: ALLSLITS (1/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 17 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 17: ALLSLITS (2/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 17:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 18 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 18: ALLSLITS (3/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 18:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 19 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 19: ALLSLITS (4/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 19:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 20 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 20: ALLSLITS (5/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 20:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 21 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 21: ALLSLITS (6/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 21:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 22 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 22: ALLSLITS (7/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 22:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 23 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 23: ALLSLITS (8/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 23:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 24 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 24: ALLSLITS (9/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 24:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 25 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 25: ALLSLITS (10/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 25:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 26 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 26: ALLSLITS (11/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 26:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 27 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 27: ALLSLITS (12/15) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 27:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray ALLSLITS								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	150	1	1	1	829.614	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 28 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 28: ALLSLITS (13/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 28:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel									

Proposal 9274 - Observation 29 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 29: ALLSLITS (14/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 29:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel									

Proposal 9274 - Observation 30 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 30: ALLSLITS (15/15) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 30:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray ALLSLITS									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	150	1	1	1	829.614		
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel									

Proposal 9274 - Observation 31 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 31: SUB2048 - G140M, PRISM (1/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 31:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 32 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 32: SUB2048 - G140M, PRISM (2/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 32:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel								

Proposal 9274 - Observation 33 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 33: SUB2048 - G140M, PRISM (3/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 33:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 34 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 34: SUB2048 - G140M, PRISM (4/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 34:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 35 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 35: SUB2048 - G140M, PRISM (5/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 35:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 36 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 36: SUB2048 - G140M, PRISM (6/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 36:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 37 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 37: SUB2048 - G140M, PRISM (7/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 37:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel								

Proposal 9274 - Observation 38 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 38: SUB2048 - G140M, PRISM (8/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 38:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 39 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 39: SUB2048 - G140M, PRISM (9/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 39:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 40 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 40: SUB2048 - G140M, PRISM (10/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 40:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel								

Proposal 9274 - Observation 41 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 41: SUB2048 - G140M, PRISM (11/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 41:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel									

Proposal 9274 - Observation 42 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 42: SUB2048 - G140M, PRISM (12/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 42:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel									

Proposal 9274 - Observation 43 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 43: SUB2048 - G140M, PRISM (13/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 43:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel									

Proposal 9274 - Observation 44 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 44: SUB2048 - G140M, PRISM (14/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 44:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel									

Proposal 9274 - Observation 45 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 45: SUB2048 - G140M, PRISM (15/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 45:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel									

Proposal 9274 - Observation 46 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 46: SUB2048 - G140M, PRISM (16/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 46:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel									

Proposal 9274 - Observation 47 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 47: SUB2048 - G140M, PRISM (17/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 47:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel									

Proposal 9274 - Observation 48 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 48: SUB2048 - G140M, PRISM (18/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 48:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel									

Proposal 9274 - Observation 49 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 49: SUB2048 - G140M, PRISM (19/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 49:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel									

Proposal 9274 - Observation 50 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 50: SUB2048 - G140M, PRISM (20/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 50:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel									

Proposal 9274 - Observation 51 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 51: SUB2048 - G140M, PRISM (21/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 51:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 52 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 52: SUB2048 - G140M, PRISM (22/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 52:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel									

Proposal 9274 - Observation 53 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 53: SUB2048 - G140M, PRISM (23/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 53:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 54 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 54: SUB2048 - G140M, PRISM (24/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 54:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel									

Proposal 9274 - Observation 55 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 55: SUB2048 - G140M, PRISM (25/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 55:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 56 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 56: SUB2048 - G140M, PRISM (26/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 56:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 57 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 57: SUB2048 - G140M, PRISM (27/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 57:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 58 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 58: SUB2048 - G140M, PRISM (28/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 58:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel									

Proposal 9274 - Observation 59 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 59: SUB2048 - G140M, PRISM (29/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 59:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel									

Proposal 9274 - Observation 60 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 60: SUB2048 - G140M, PRISM (30/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 60:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel									

Proposal 9274 - Observation 61 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 61: SUB2048 - G140H, G235M (1/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 61:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 62 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 62: SUB2048 - G140H, G235M (2/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 62:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 63 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 63: SUB2048 - G140H, G235M (3/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 63:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 64 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 64: SUB2048 - G140H, G235M (4/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 64:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 65 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 65: SUB2048 - G140H, G235M (5/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 65:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 66 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 66: SUB2048 - G140H, G235M (6/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 66:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 67 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 67: SUB2048 - G140H, G235M (7/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 67:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 68 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 68: SUB2048 - G140H, G235M (8/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 68:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 69 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 69: SUB2048 - G140H, G235M (9/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 69:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 70 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 70: SUB2048 - G140H, G235M (10/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 70:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 71 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 71: SUB2048 - G140H, G235M (11/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 71:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 72 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 72: SUB2048 - G140H, G235M (12/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 72:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 73 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 73: SUB2048 - G140H, G235M (13/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 73:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 74 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 74: SUB2048 - G140H, G235M (14/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 74:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 75 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 75: SUB2048 - G140H, G235M (15/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 75:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 76 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 76: SUB2048 - G140H, G235M (16/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 76:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 77 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 77: SUB2048 - G140H, G235M (17/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 77:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 78 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 78: SUB2048 - G140H, G235M (18/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 78:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 79 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 79: SUB2048 - G140H, G235M (19/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 79:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 80 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 80: SUB2048 - G140H, G235M (20/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 80:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 81 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 81: SUB2048 - G140H, G235M (21/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 81:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 82 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 82: SUB2048 - G140H, G235M (22/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 82:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 83 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 83: SUB2048 - G140H, G235M (23/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 83:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 84 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 84: SUB2048 - G140H, G235M (24/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 84:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 85 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 85: SUB2048 - G140H, G235M (25/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 85:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 86 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 86: SUB2048 - G140H, G235M (26/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 86:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 87 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 87: SUB2048 - G140H, G235M (27/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 87:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 88 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 88: SUB2048 - G140H, G235M (28/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 88:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 89 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 89: SUB2048 - G140H, G235M (29/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 89:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235M	54	1	1	1	49.63		
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 90 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 90: SUB2048 - G140H, G235M (30/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 90:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235M	54	1	1	1	49.63	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 91 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 91: SUB2048 - G235H (1/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 91:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 92 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 92: SUB2048 - G235H (2/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 92:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235H	100	1	1	1	91.122		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 93 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 93: SUB2048 - G235H (3/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 93:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235H	100	1	1	1	91.122		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 94 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 94: SUB2048 - G235H (4/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 94:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235H	100	1	1	1	91.122		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 95 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 95: SUB2048 - G235H (5/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 95:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235H	100	1	1	1	91.122		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 96 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 96: SUB2048 - G235H (6/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 96:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235H	100	1	1	1	91.122		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 97 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 97: SUB2048 - G235H (7/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 97:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235H	100	1	1	1	91.122		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 98 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 98: SUB2048 - G235H (8/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 98:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235H	100	1	1	1	91.122		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 99 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 99: SUB2048 - G235H (9/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 99:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235H	100	1	1	1	91.122		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 100 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 100: SUB2048 - G235H (10/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 100:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 101 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 101: SUB2048 - G235H (11/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 101:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 102 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 102: SUB2048 - G235H (12/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 102:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 103 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 103: SUB2048 - G235H (13/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 103:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 104 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 104: SUB2048 - G235H (14/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 104:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 105 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 105: SUB2048 - G235H (15/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 105:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 106 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 106: SUB2048 - G235H (16/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 106:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 107 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 107: SUB2048 - G235H (17/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 107:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 108 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 108: SUB2048 - G235H (18/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 108:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 109 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 109: SUB2048 - G235H (19/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 109:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 110 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 110: SUB2048 - G235H (20/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 110:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 111 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 111: SUB2048 - G235H (21/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 111:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 112 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 112: SUB2048 - G235H (22/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 112:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 113 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 113: SUB2048 - G235H (23/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 113:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235H	100	1	1	1	91.122		
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 114 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 114: SUB2048 - G235H (24/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 114:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 115 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 115: SUB2048 - G235H (25/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 115:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 116 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 116: SUB2048 - G235H (26/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 116:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 117 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 117: SUB2048 - G235H (27/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 117:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 118 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 118: SUB2048 - G235H (28/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 118:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 119 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 119: SUB2048 - G235H (29/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 119:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G235H	100	1	1	1	91.122		
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 120 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 120: SUB2048 - G235H (30/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 120:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G235H	100	1	1	1	91.122	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 121 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 121: SUB2048 - G395M (1/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 121:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 122 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 122: SUB2048 - G395M (2/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 122:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	37	1	1	1	34.296		
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 123 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 123: SUB2048 - G395M (3/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 123:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 124 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 124: SUB2048 - G395M (4/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 124:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 125 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 125: SUB2048 - G395M (5/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 125:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 126 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 126: SUB2048 - G395M (6/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 126:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 127 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 127: SUB2048 - G395M (7/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 127:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 128 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 128: SUB2048 - G395M (8/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 128:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 129 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 129: SUB2048 - G395M (9/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 129:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 130 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 130: SUB2048 - G395M (10/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 130:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 131 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 131: SUB2048 - G395M (11/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 131:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 132 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 132: SUB2048 - G395M (12/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 132:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	37	1	1	1	34.296		
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel									

Proposal 9274 - Observation 133 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 133: SUB2048 - G395M (13/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 133:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	37	1	1	1	34.296		
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel									

Proposal 9274 - Observation 134 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 134: SUB2048 - G395M (14/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 134:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 135 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 135: SUB2048 - G395M (15/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 135:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 136 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 136: SUB2048 - G395M (16/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 136:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	37	1	1	1	34.296		
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel									

Proposal 9274 - Observation 137 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 137: SUB2048 - G395M (17/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 137:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 138 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 138: SUB2048 - G395M (18/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 138:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 139 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 139: SUB2048 - G395M (19/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 139:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	37	1	1	1	34.296		
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel									

Proposal 9274 - Observation 140 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 140: SUB2048 - G395M (20/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 140:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 141 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 141: SUB2048 - G395M (21/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 141:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 142 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 142: SUB2048 - G395M (22/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 142:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 143 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 143: SUB2048 - G395M (23/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 143:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 144 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 144: SUB2048 - G395M (24/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 144:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 145 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 145: SUB2048 - G395M (25/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 145:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 146 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 146: SUB2048 - G395M (26/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 146:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 147 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 147: SUB2048 - G395M (27/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 147:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 148 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 148: SUB2048 - G395M (28/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 148:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	37	1	1	1	34.296		
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 149 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 149: SUB2048 - G395M (29/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 149:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	37	1	1	1	34.296		
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 150 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 150: SUB2048 - G395M (30/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 150:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	37	1	1	1	34.296	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 151 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 151: SUB2048 - G395H (1/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 151:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395H	99	1	1	1	90.22		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 152 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 152: SUB2048 - G395H (2/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 152:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel								

Proposal 9274 - Observation 153 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 153: SUB2048 - G395H (3/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 153:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395H	99	1	1	1	90.22		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 154 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 154: SUB2048 - G395H (4/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 154:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395H	99	1	1	1	90.22		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 155 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 155: SUB2048 - G395H (5/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 155:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395H	99	1	1	1	90.22		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 156 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 156: SUB2048 - G395H (6/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 156:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395H	99	1	1	1	90.22		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 157 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 157: SUB2048 - G395H (7/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 157:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel								

Proposal 9274 - Observation 158 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 158: SUB2048 - G395H (8/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 158:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel								

Proposal 9274 - Observation 159 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 159: SUB2048 - G395H (9/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 159:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel								

Proposal 9274 - Observation 160 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 160: SUB2048 - G395H (10/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 160:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395H	99	1	1	1	90.22		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 161 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 161: SUB2048 - G395H (11/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 161:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 162 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 162: SUB2048 - G395H (12/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 162:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 163 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 163: SUB2048 - G395H (13/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 163:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB2048									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395H	99	1	1	1	90.22		
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel									

Proposal 9274 - Observation 164 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 164: SUB2048 - G395H (14/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 164:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 165 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 165: SUB2048 - G395H (15/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 165:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 166 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 166: SUB2048 - G395H (16/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 166:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 167 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 167: SUB2048 - G395H (17/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 167:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 168 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 168: SUB2048 - G395H (18/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 168:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 169 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 169: SUB2048 - G395H (19/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 169:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 170 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 170: SUB2048 - G395H (20/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 170:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 171 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 171: SUB2048 - G395H (21/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 171:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 172 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 172: SUB2048 - G395H (22/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 172:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 173 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 173: SUB2048 - G395H (23/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 173:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 174 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 174: SUB2048 - G395H (24/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 174:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 175 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 175: SUB2048 - G395H (25/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 175:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 176 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 176: SUB2048 - G395H (26/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 176:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 177 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 177: SUB2048 - G395H (27/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 177:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 178 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 178: SUB2048 - G395H (28/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 178:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 179 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 179: SUB2048 - G395H (29/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 179:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 180 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 180: SUB2048 - G395H (30/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 180:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB2048								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395H	99	1	1	1	90.22	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 181 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 181: SUBS200A1 - GEN (1/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 181:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 182 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 182: SUBS200A1 - GEN (2/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 182:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 183 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 183: SUBS200A1 - GEN (3/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 183:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 184 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 184: SUBS200A1 - GEN (4/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 184:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 185 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 185: SUBS200A1 - GEN (5/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 185:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 186 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 186: SUBS200A1 - GEN (6/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 186:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 187 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 187: SUBS200A1 - GEN (7/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 187:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 188 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 188: SUBS200A1 - GEN (8/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 188:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 189 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 189: SUBS200A1 - GEN (9/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 189:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 190 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 190: SUBS200A1 - GEN (10/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 190:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 191 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 191: SUBS200A1 - GEN (11/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 191:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 192 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 192: SUBS200A1 - GEN (12/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 192:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 193 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 193: SUBS200A1 - GEN (13/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 193:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 194 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 194: SUBS200A1 - GEN (14/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 194:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 195 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 195: SUBS200A1 - GEN (15/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 195:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 196 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 196: SUBS200A1 - GEN (16/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 196:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 197 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 197: SUBS200A1 - GEN (17/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 197:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 198 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 198: SUBS200A1 - GEN (18/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 198:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 199 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 199: SUBS200A1 - GEN (19/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 199:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 200 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 200: SUBS200A1 - GEN (20/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 200:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 201 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 201: SUBS200A1 - GEN (21/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 201:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 202 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 202: SUBS200A1 - GEN (22/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 202:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 203 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 203: SUBS200A1 - GEN (23/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 203:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 204 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 204: SUBS200A1 - GEN (24/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 204:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 205 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 205: SUBS200A1 - GEN (25/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 205:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 30-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 206 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 206: SUBS200A1 - GEN (26/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 206:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 207 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 207: SUBS200A1 - GEN (27/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 207:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 208 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 208: SUBS200A1 - GEN (28/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 208:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 209 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 209: SUBS200A1 - GEN (29/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 209:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 210 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 210: SUBS200A1 - GEN (30/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:54 GMT 2026								
Diagnostics	(Visit 210:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 211 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 211: SUBS200A1 - G395M (1/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 211:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 212 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 212: SUBS200A1 - G395M (2/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 212:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 213 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 213: SUBS200A1 - G395M (3/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 213:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 214 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 214: SUBS200A1 - G395M (4/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 214:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 215 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 215: SUBS200A1 - G395M (5/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 215:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 216 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 216: SUBS200A1 - G395M (6/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 216:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 217 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 217: SUBS200A1 - G395M (7/30) Wed Apr 15 17:00:54 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 217:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 218 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 218: SUBS200A1 - G395M (8/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:54 GMT 2026
Diagnostics	(Visit 218:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 219 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 219: SUBS200A1 - G395M (9/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 219:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 220 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 220: SUBS200A1 - G395M (10/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 220:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-JAN-2026:00:00:00 and 31-JAN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 221 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 221: SUBS200A1 - G395M (11/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 221:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 222 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 222: SUBS200A1 - G395M (12/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 222:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 223 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 223: SUBS200A1 - G395M (13/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 223:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 224 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 224: SUBS200A1 - G395M (14/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 224:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 225 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 225: SUBS200A1 - G395M (15/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 225:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 226 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 226: SUBS200A1 - G395M (16/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 226:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel								

Proposal 9274 - Observation 227 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 227: SUBS200A1 - G395M (17/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 227:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 228 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 228: SUBS200A1 - G395M (18/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 228:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 229 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 229: SUBS200A1 - G395M (19/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 229:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 230 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 230: SUBS200A1 - G395M (20/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 230:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 28-FEB-2026:00:00:00 Parallel									

Proposal 9274 - Observation 231 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 231: SUBS200A1 - G395M (21/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 231:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 232 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 232: SUBS200A1 - G395M (22/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 232:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 233 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 233: SUBS200A1 - G395M (23/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 233:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 234 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 234: SUBS200A1 - G395M (24/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 234:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 235 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 235: SUBS200A1 - G395M (25/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 235:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 236 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 236: SUBS200A1 - G395M (26/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 236:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 237 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 237: SUBS200A1 - G395M (27/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 237:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	12	1	1	1	20.274		
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 238 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 238: SUBS200A1 - G395M (28/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 238:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 239 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 239: SUBS200A1 - G395M (29/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 239:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 240 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 240: SUBS200A1 - G395M (30/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 240:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	12	1	1	1	20.274	
Special Requirements	Between Dates 01-MAR-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 241 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 241: SUBS200A2 - GEN (1/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 241:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 242 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 242: SUBS200A2 - GEN (2/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 242:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 243 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 243: SUBS200A2 - GEN (3/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 243:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A2									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	300	1	1	1	468.978		
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 244 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 244: SUBS200A2 - GEN (4/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 244:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A2									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	300	1	1	1	468.978		
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 245 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 245: SUBS200A2 - GEN (5/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 245:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 246 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 246: SUBS200A2 - GEN (6/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 246:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 247 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 247: SUBS200A2 - GEN (7/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 247:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 248 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 248: SUBS200A2 - GEN (8/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 248:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 249 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 249: SUBS200A2 - GEN (9/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 249:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A2									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	300	1	1	1	468.978		
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel									

Proposal 9274 - Observation 250 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 250: SUBS200A2 - GEN (10/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 250:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 30-APR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 251 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 251: SUBS200A2 - GEN (11/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 251:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 252 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 252: SUBS200A2 - GEN (12/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 252:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 253 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 253: SUBS200A2 - GEN (13/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 253:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 254 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 254: SUBS200A2 - GEN (14/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 254:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 255 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 255: SUBS200A2 - GEN (15/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 255:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 256 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 256: SUBS200A2 - GEN (16/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 256:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A2									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	300	1	1	1	468.978		
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel									

Proposal 9274 - Observation 257 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 257: SUBS200A2 - GEN (17/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 257:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 258 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 258: SUBS200A2 - GEN (18/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 258:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 259 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 259: SUBS200A2 - GEN (19/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 259:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS200A2									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	300	1	1	1	468.978		
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel									

Proposal 9274 - Observation 260 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 260: SUBS200A2 - GEN (20/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 260:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-MAY-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								

Proposal 9274 - Observation 261 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 261: SUBS200A2 - GEN (21/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 261:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 262 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 262: SUBS200A2 - GEN (22/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 262:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 263 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 263: SUBS200A2 - GEN (23/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 263:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 264 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 264: SUBS200A2 - GEN (24/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 264:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 265 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 265: SUBS200A2 - GEN (25/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 265:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 266 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 266: SUBS200A2 - GEN (26/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 266:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 267 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 267: SUBS200A2 - GEN (27/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 267:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 268 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 268: SUBS200A2 - GEN (28/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 268:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 269 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 269: SUBS200A2 - GEN (29/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 269:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 270 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 270: SUBS200A2 - GEN (30/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 270:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS200A2								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	300	1	1	1	468.978	
Special Requirements	Between Dates 01-JUN-2026:00:00:00 and 30-JUN-2026:00:00:00 Parallel								

Proposal 9274 - Observation 271 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 271: SUBS400A1 - GEN (1/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 271:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 272 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 272: SUBS400A1 - GEN (2/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 272:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel								

Proposal 9274 - Observation 273 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 273: SUBS400A1 - GEN (3/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 273:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 274 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 274: SUBS400A1 - GEN (4/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 274:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel								

Proposal 9274 - Observation 275 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 275: SUBS400A1 - GEN (5/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 275:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 276 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 276: SUBS400A1 - GEN (6/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 276:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel								

Proposal 9274 - Observation 277 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 277: SUBS400A1 - GEN (7/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 277:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 278 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 278: SUBS400A1 - GEN (8/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 278:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel								

Proposal 9274 - Observation 279 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 279: SUBS400A1 - GEN (9/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 279:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 280 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 280: SUBS400A1 - GEN (10/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 280:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-JUL-2025:00:00:00 and 31-JUL-2025:00:00:00 Parallel									

Proposal 9274 - Observation 281 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 281: SUBS400A1 - GEN (11/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 281:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 282 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 282: SUBS400A1 - GEN (12/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 282:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 283 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 283: SUBS400A1 - GEN (13/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 283:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 284 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 284: SUBS400A1 - GEN (14/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 284:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 285 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 285: SUBS400A1 - GEN (15/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 285:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 286 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 286: SUBS400A1 - GEN (16/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 286:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 287 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 287: SUBS400A1 - GEN (17/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 287:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 288 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 288: SUBS400A1 - GEN (18/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 288:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 289 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 289: SUBS400A1 - GEN (19/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 289:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 290 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 290: SUBS400A1 - GEN (20/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 290:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 31-AUG-2025:00:00:00 Parallel								

Proposal 9274 - Observation 291 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 291: SUBS400A1 - GEN (21/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 291:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 292 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 292: SUBS400A1 - GEN (22/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 292:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 293 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 293: SUBS400A1 - GEN (23/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 293:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 294 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 294: SUBS400A1 - GEN (24/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 294:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 295 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 295: SUBS400A1 - GEN (25/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 295:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 296 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 296: SUBS400A1 - GEN (26/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 296:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 297 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 297: SUBS400A1 - GEN (27/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 297:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel									

Proposal 9274 - Observation 298 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 298: SUBS400A1 - GEN (28/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 298:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 299 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 299: SUBS400A1 - GEN (29/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 299:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G140M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel									

Proposal 9274 - Observation 300 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 300: SUBS400A1 - GEN (30/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 300:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G140M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-SEP-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 301 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 301: SUBS400A1 - G395M (1/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 301:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 302 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 302: SUBS400A1 - G395M (2/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 302:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 303 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 303: SUBS400A1 - G395M (3/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 303:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 304 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 304: SUBS400A1 - G395M (4/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 304:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 305 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 305: SUBS400A1 - G395M (5/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 305:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 306 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 306: SUBS400A1 - G395M (6/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 306:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 307 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 307: SUBS400A1 - G395M (7/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 307:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 308 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 308: SUBS400A1 - G395M (8/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 308:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 309 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 309: SUBS400A1 - G395M (9/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 309:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 310 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 310: SUBS400A1 - G395M (10/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 310:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 311 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 311: SUBS400A1 - G395M (11/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 311:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 312 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 312: SUBS400A1 - G395M (12/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 312:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 313 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 313: SUBS400A1 - G395M (13/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 313:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 314 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 314: SUBS400A1 - G395M (14/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 314:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 315 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 315: SUBS400A1 - G395M (15/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 315:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 316 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 316: SUBS400A1 - G395M (16/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 316:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 317 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 317: SUBS400A1 - G395M (17/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 317:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 318 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 318: SUBS400A1 - G395M (18/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 318:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 319 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 319: SUBS400A1 - G395M (19/30) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 319:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 320 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 320: SUBS400A1 - G395M (20/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 320:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 321 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 321: SUBS400A1 - G395M (21/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 321:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 322 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 322: SUBS400A1 - G395M (22/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 322:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 323 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 323: SUBS400A1 - G395M (23/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 323:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 324 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 324: SUBS400A1 - G395M (24/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 324:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 325 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 325: SUBS400A1 - G395M (25/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 325:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 326 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 326: SUBS400A1 - G395M (26/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 326:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 327 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 327: SUBS400A1 - G395M (27/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 327:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 328 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 328: SUBS400A1 - G395M (28/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 328:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUBS400A1								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	G395M	100	1	1	1	157.378	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 329 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 329: SUBS400A1 - G395M (29/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 329:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 330 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 330: SUBS400A1 - G395M (30/30) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 330:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUBS400A1									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	G395M	100	1	1	1	157.378		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 331 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 331: SUB512 (1/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 331:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 332 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 332: SUB512 (2/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 332:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 333 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 333: SUB512 (3/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 333:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 334 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 334: SUB512 (4/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 334:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 335 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 335: SUB512 (5/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 335:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 336 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 336: SUB512 (6/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 336:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 337 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 337: SUB512 (7/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 337:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 338 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 338: SUB512 (8/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 338:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 339 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 339: SUB512 (9/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 339:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel								

Proposal 9274 - Observation 340 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 340: SUB512 (10/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 340:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 341 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 341: SUB512 (11/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 341:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 342 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 342: SUB512 (12/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 342:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 343 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 343: SUB512 (13/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 343:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 31-OCT-2025:00:00:00 Parallel									

Proposal 9274 - Observation 344 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 344: SUB512 (14/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 344:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 345 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 345: SUB512 (15/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 345:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 346 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 346: SUB512 (16/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 346:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 347 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 347: SUB512 (17/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 347:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 348 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 348: SUB512 (18/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 348:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 349 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 349: SUB512 (19/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 349:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 350 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 350: SUB512 (20/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 350:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 351 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 351: SUB512 (21/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 351:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 352 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 352: SUB512 (22/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 352:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 353 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 353: SUB512 (23/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 353:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 354 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 354: SUB512 (24/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 354:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 355 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 355: SUB512 (25/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 355:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel									

Proposal 9274 - Observation 356 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 356: SUB512 (26/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 356:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-NOV-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 357 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 357: SUB512 (27/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 357:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 358 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 358: SUB512 (28/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 358:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 359 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 359: SUB512 (29/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 359:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 360 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 360: SUB512 (30/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 360:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 361 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 361: SUB512 (31/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 361:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray									
	SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 30-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 362 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 362: SUB512 (32/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 362:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 363 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 363: SUB512 (33/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 363:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 364 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 364: SUB512 (34/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 364:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 365 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 365: SUB512 (35/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 365:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 366 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 366: SUB512 (36/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 366:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 367 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 367: SUB512 (37/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 367:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 368 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 368: SUB512 (38/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 368:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 369 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 369: SUB512 (39/40) Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 369:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB512								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	PRISM	300	8	1	8	544.757	
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel								

Proposal 9274 - Observation 370 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 370: SUB512 (40/40) Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 370:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB512									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	PRISM	300	8	1	8	544.757		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-DEC-2025:00:00:00 Parallel									

Proposal 9274 - Observation 371 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 371: SUB32 - Epoch 1/5 Diagnostic Status: Warning Observing Template: NIRSpec Dark Wed Apr 15 17:00:55 GMT 2026								
Diagnostics	(Visit 371:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray								
	SUB32								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	MIRROR	15	100	1	100	25.984	
Special Requirements	Between Dates 01-AUG-2025:00:00:00 and 30-SEP-2025:00:00:00 Parallel								

Proposal 9274 - Observation 372 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 372: SUB32 - Epoch 2/5 Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 372:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB32								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	MIRROR	15	100	1	100	25.984	
Special Requirements	Between Dates 01-OCT-2025:00:00:00 and 30-NOV-2025:00:00:00 Parallel								

Proposal 9274 - Observation 373 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 373: SUB32 - Epoch 3/5 Diagnostic Status: Warning Observing Template: NIRSpec Dark									Wed Apr 15 17:00:55 GMT 2026
Diagnostics	(Visit 373:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Subarray SUB32									
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	NRSRAPID	MIRROR	15	100	1	100	25.984		
Special Requirements	Between Dates 01-DEC-2025:00:00:00 and 31-JAN-2026:00:00:00 Parallel									

Proposal 9274 - Observation 374 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 374: SUB32 - Epoch 4/5 Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 374:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB32								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	MIRROR	15	100	1	100	25.984	
Special Requirements	Between Dates 01-FEB-2026:00:00:00 and 31-MAR-2026:00:00:00 Parallel								

Proposal 9274 - Observation 375 - CAL-NRS-408: NIRSpec Dark Monitor Subarray

Observation	Proposal 9274, Observation 375: SUB32 - Epoch 5/5 Wed Apr 15 17:00:55 GMT 2026 Diagnostic Status: Warning Observing Template: NIRSpec Dark								
Diagnostics	(Visit 375:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Subarray SUB32								
Spectral Elements	#	Readout Pattern	Grating	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	NRSRAPID	MIRROR	15	100	1	100	25.984	
Special Requirements	Between Dates 01-APR-2026:00:00:00 and 31-MAY-2026:00:00:00 Parallel								