



7248 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post-formation evolution in the outer Solar System

Cycle: 4, Proposal Category: SURVEY

INVESTIGATORS

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OBSERVATIONS

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
Observations				
	2	Visit: 2014 UE225	NIRCam Imaging	(2) 2014UE225
	3	Visit: 2014 UJ225	NIRCam Imaging	(3) 2014UJ225
	4	Visit: 2014 UD225	NIRCam Imaging	(4) 2014UD225
	5	Visit: 2014 UL225	NIRCam Imaging	(5) 2014UL225
	6	Visit: 2013 UL15	NIRCam Imaging	(6) 2013UL15
	7	Visit: 2010 RE188	NIRCam Imaging	(7) 2010RE188
	8	Visit: 2016 BP81	NIRCam Imaging	(8) 2016BP81
	9	Visit: 2013 UQ15	NIRCam Imaging	(9) 2013UQ15
	10	Visit: 2013 UN15	NIRCam Imaging	(10) 2013UN15
	11	Visit: 2014 UM15	NIRCam Imaging	(11) 2013UM15
	12	Visit: 2013 US15	NIRCam Imaging	(12) 2013US15

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Folder	Observation	Label	Observing Template	Science Target
	13	Visit: 2013 UR15	NIRCam Imaging	(13) 2013UR15
	14	Visit: 2013 UX18	NIRCam Imaging	(14) 2013UX18
	15	Visit: 2013 UP15	NIRCam Imaging	(15) 2013UP15
	16	Visit: 2001 QF331	NIRCam Imaging	(16) 2001QF331
	17	Visit: 2013 SP99	NIRCam Imaging	(17) 2013SP99
	18	Visit: 2003 SR317	NIRCam Imaging	(18) 2003SR317
	19	Visit: 2013 SZ99	NIRCam Imaging	(19) 2013SZ99
	20	Visit: 2013 SA100	NIRCam Imaging	(20) 2013SA100
	21	Visit: 2013 SQ99	NIRCam Imaging	(21) 2013SQ99
	22	Visit: 2006 QF181	NIRCam Imaging	(22) 2006QF181
	23	Visit: 2014 UH225	NIRCam Imaging	(23) 2014UH225
	24	Visit: 2014 UK225	NIRCam Imaging	(24) 2014UK225
	25	Visit: 2014 UM225	NIRCam Imaging	(25) 2014UM225
	26	Visit: 2013 UO15	NIRCam Imaging	(26) 2013UO15
	27	Visit: 2007 TC434	NIRCam Imaging	(27) 2007TC434
	28	Visit: 2014 UQ229	NIRCam Imaging	(28) 2014UQ229
	29	Visit: 2014 UX229	NIRCam Imaging	(29) 2014UX229
	30	Visit: 2010 TJ182	NIRCam Imaging	(30) 2010TJ182
	31	Visit: 2014 UV228	NIRCam Imaging	(31) 2014UV228
	32	Visit: 2014 UO229	NIRCam Imaging	(32) 2014UO229
	33	Visit: 2014 UD229	NIRCam Imaging	(33) 2014UD229
	34	Visit: 2014 US229	NIRCam Imaging	(34) 2014US229
	35	Visit: 2014 UX228	NIRCam Imaging	(35) 2014UX228
	36	Visit: 2001 RY143	NIRCam Imaging	(36) 2001RY143
	37	Visit: 2002 GG166	NIRCam Imaging	(37) 2002GG166
	38	Visit: 2013 GW136	NIRCam Imaging	(38) 2013GW136
	39	Visit: 2013 GY136	NIRCam Imaging	(39) 2013GY136
	40	Visit: 2014 GN137	NIRCam Imaging	(40) 2013GN137
	41	Visit: 2013 GO137	NIRCam Imaging	(41) 2013GO137
	42	Visit: 2013 EM149	NIRCam Imaging	(42) 2013EM149
	43	Visit: 2013 GP136	NIRCam Imaging	(43) 2013GP136
	44	Visit: 2013 GG138	NIRCam Imaging	(44) 2013GG138

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Folder	Observation	Label	Observing Template	Science Target
45		Visit: 2013 JK64	NIRCam Imaging	(45) 2013JK64
46		Visit: 2013 JO64	NIRCam Imaging	(46) 2013JO64
47		Visit: 2013 JD65	NIRCam Imaging	(47) 2013JD65
48		Visit: 2007 JF43	NIRCam Imaging	(48) 2007JF43
49		Visit: 2013 JJ65	NIRCam Imaging	(49) 2013JJ65
50		Visit: 2013 JH64	NIRCam Imaging	(50) 2013JH64
51		Visit: 2013 GH137	NIRCam Imaging	(51) 2013GH137
52		Visit: 2013 GJ137	NIRCam Imaging	(52) 2013GJ137
53		Visit: 2013 GS137	NIRCam Imaging	(53) 2013GS137
54		Visit: 2001 FK185	NIRCam Imaging	(54) 2001FK185
55		Visit: 2013 GQ137	NIRCam Imaging	(55) 2013GQ137
56		Visit: 2001 FO185	NIRCam Imaging	(56) 2001FO185
57		Visit: 2013 GP137	NIRCam Imaging	(57) 2013GP137
58		Visit: 2004 HJ79	NIRCam Imaging	(58) 2004HJ79
59		Visit: 2013 GV137	NIRCam Imaging	(59) 2013GV137
60		Visit: 2013 GX136	NIRCam Imaging	(60) 2013GX136
61		Visit: 2013 JB65	NIRCam Imaging	(61) 2013JB65
62		Visit: 2013 JE64	NIRCam Imaging	(62) 2013JE64
63		Visit: 2013 JR65	NIRCam Imaging	(63) 2013JR65
64		Visit: 2013 JN65	NIRCam Imaging	(64) 2013JN65
65		Visit: 2013 JL64	NIRCam Imaging	(65) 2013JL64
66		Visit: 2014 UA225	NIRCam Imaging	(66) 2014UA225
67		Visit: 2015 RR245	NIRCam Imaging	(67) 2015RR245
68		Visit: 2015 RW245	NIRCam Imaging	(68) 2015RW245
69		Visit: 2014 RU245	NIRCam Imaging	(69) 2015RU245
70		Visit: 2001 QE298	NIRCam Imaging	(70) 2001QE298
71		Visit: 2015 RT245	NIRCam Imaging	(71) 2015RT245
72		Visit: 2014 RV245	NIRCam Imaging	(72) 2015RV245
73		Visit: 2004 PB112	NIRCam Imaging	(73) 2004PB112
74		Visit: 2015 RG277	NIRCam Imaging	(74) 2015RG277
75		Visit: 2014 RK277	NIRCam Imaging	(75) 2015RK277
76		Visit: 2014 RJ277	NIRCam Imaging	(76) 2015RJ277

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Folder	Observation	Label	Observing Template	Science Target
	77	Visit: 2013 UJ17	NIRCam Imaging	(77) 2013UJ17
	78	Visit: 2013 GZ136	NIRCam Imaging	(78) 2013GZ136
	79	Visit: 2013 GR136	NIRCam Imaging	(79) 2013GR136
	80	Visit: 2004 EU95	NIRCam Imaging	(80) 2004EU95
	81	Visit: 2013 GX137	NIRCam Imaging	(81) 2013GX137
	82	Visit: 2013 GT137	NIRCam Imaging	(82) 2013GT137
	83	Visit: 2013 GF138	NIRCam Imaging	(83) 2013GF138
	84	Visit: 2013 GQ136	NIRCam Imaging	(84) 2013GQ136
	85	Visit: 2013 HR156	NIRCam Imaging	(85) 2013HR156
	86	Visit: 2013 GM137	NIRCam Imaging	(86) 2013GM137
	87	Visit: 2013 GW137	NIRCam Imaging	(87) 2013GW137
	88	Visit: 2015 RU277	NIRCam Imaging	(88) 2015RU277
	89	Visit: 2015 RB281	NIRCam Imaging	(89) 2015RB281
	90	Visit: 2013 JX67	NIRCam Imaging	(90) 2013JX67
	91	Visit: 2006 QP180	NIRCam Imaging	(91) 2006QP180
	92	Visit: 1995 QY9	NIRCam Imaging	(92) 1995QY9
	93	Visit: 2014 UF228	NIRCam Imaging	(93) 2014UF228
	94	Visit: 2014 UN228	NIRCam Imaging	(94) 2014UN228
	95	Visit: 2001 RX143	NIRCam Imaging	(95) 2001RX143
	96	Visit: 2013 GB138	NIRCam Imaging	(96) 2013GB138
	97	Visit: 2013 GC138	NIRCam Imaging	(97) 2013GC138
	98	Visit: 2013 GU137	NIRCam Imaging	(98) 2013GU137
	99	Visit: 2013 GY137	NIRCam Imaging	(99) 2013GY137
	100	Visit: 2015 RU278	NIRCam Imaging	(100) 2015RU278
	101	Visit: 2003 SP317	NIRCam Imaging	(101) 2003SP317
	102	Visit: 2013 UM17	NIRCam Imaging	(102) 2013UM17
	103	Visit: 2015 RD277	NIRCam Imaging	(103) 2015RD277
	104	Visit: 2015 RO281	NIRCam Imaging	(104) 2015RO281
	105	Visit: K14Y91X	NIRCam Imaging	(105) K14Y91X
	106	Visit: K14X40Z	NIRCam Imaging	(106) K14X40Z
	107	Visit: K14Y92K	NIRCam Imaging	(107) K14Y92K
	109	Visit: K13RF5S	NIRCam Imaging	(109) K13RF5S

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Folder	Observation	Label	Observing Template	Science Target
	110	Visit: K13RF6C	NIRCam Imaging	(110) K13RF6C
	112	Visit: K14Se3V	NIRCam Imaging	(112) K14Se3V
	113	Visit: K14Se4E	NIRCam Imaging	(113) K14Se4E
	115	Visit: K13QA3X	NIRCam Imaging	(115) K13QA3X
	116	Visit: K13R98P	NIRCam Imaging	(116) K13R98P
	118	Visit: K13RA9H	NIRCam Imaging	(118) K13RA9H
	119	Visit: K13RA9M	NIRCam Imaging	(119) K13RA9M
	120	Visit: K13RC4D	NIRCam Imaging	(120) K13RC4D
	121	Visit: K13RC4X	NIRCam Imaging	(121) K13RC4X
	122	Visit: K13RF5Q	NIRCam Imaging	(122) K13RF5Q
	123	Visit: K13RF5T	NIRCam Imaging	(123) K13RF5T
	124	Visit: K13RF6B	NIRCam Imaging	(124) K13RF6B
	126	Visit: K13RF6E	NIRCam Imaging	(126) K13RF6E
	127	Visit: K13RF6W	NIRCam Imaging	(127) K13RF6W
	129	Visit: K13RF7Q	NIRCam Imaging	(129) K13RF7Q
	130	Visit: K13RF8J	NIRCam Imaging	(130) K13RF8J
	131	Visit: K13RF8K	NIRCam Imaging	(131) K13RF8K
	132	Visit: K13RF8L	NIRCam Imaging	(132) K13RF8L
	133	Visit: K13SA2Q	NIRCam Imaging	(133) K13SA2Q
	134	Visit: K13SA2R	NIRCam Imaging	(134) K13SA2R
	135	Visit: K13U31E	NIRCam Imaging	(135) K13U31E
	136	Visit: K14Qn5W	NIRCam Imaging	(136) K14Qn5W
	137	Visit: K14Qp0T	NIRCam Imaging	(137) K14Qp0T
	138	Visit: K14R70H	NIRCam Imaging	(138) K14R70H
	139	Visit: K14R70J	NIRCam Imaging	(139) K14R70J
	140	Visit: K14R86K	NIRCam Imaging	(140) K14R86K
	141	Visit: K14R86L	NIRCam Imaging	(141) K14R86L
	142	Visit: K14R86O	NIRCam Imaging	(142) K14R86O
	143	Visit: K14R86P	NIRCam Imaging	(143) K14R86P
	144	Visit: K14R86Q	NIRCam Imaging	(144) K14R86Q
	145	Visit: K14R86R	NIRCam Imaging	(145) K14R86R
	146	Visit: K14R86S	NIRCam Imaging	(146) K14R86S

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Folder	Observation	Label	Observing Template	Science Target
	147	Visit: K14R86Y	NIRCam Imaging	(147) K14R86Y
	148	Visit: K14Sb3Y	NIRCam Imaging	(148) K14Sb3Y
	149	Visit: K14Se3D	NIRCam Imaging	(149) K14Se3D
	150	Visit: K14Se3S	NIRCam Imaging	(150) K14Se3S
	151	Visit: K14Se3T	NIRCam Imaging	(151) K14Se3T
	152	Visit: K14Se4R	NIRCam Imaging	(152) K14Se4R
	153	Visit: K14SZ0R	NIRCam Imaging	(153) K14SZ0R
	154	Visit: K16PL9N	NIRCam Imaging	(154) K16PL9N
	155	Visit: K16QD4X	NIRCam Imaging	(155) K16QD4X
	156	Visit: K16SA5W	NIRCam Imaging	(156) K16SA5W
	157	Visit: K16SA5Y	NIRCam Imaging	(157) K16SA5Y
	158	Visit: K17RD7Y	NIRCam Imaging	(158) K17RD7Y
	159	Visit: K17SR7E	NIRCam Imaging	(159) K17SR7E
	160	Visit: K17SR9E	NIRCam Imaging	(160) K17SR9E
	161	Visit: K04Q29E	NIRCam Imaging	(161) K04Q29E
	162	Visit: K13RA9L	NIRCam Imaging	(162) K13RA9L
	164	Visit: K13RC8U	NIRCam Imaging	(164) K13RC8U
	165	Visit: K13RF6F	NIRCam Imaging	(165) K13RF6F
	166	Visit: K13RF6G	NIRCam Imaging	(166) K13RF6G
	167	Visit: K13RF6X	NIRCam Imaging	(167) K13RF6X
	168	Visit: K13RF7R	NIRCam Imaging	(168) K13RF7R
	169	Visit: K13RF7S	NIRCam Imaging	(169) K13RF7S
	170	Visit: K13RF7T	NIRCam Imaging	(170) K13RF7T
	171	Visit: K13RF8E	NIRCam Imaging	(171) K13RF8E
	172	Visit: K13RF8F	NIRCam Imaging	(172) K13RF8F
	174	Visit: K13RF8N	NIRCam Imaging	(174) K13RF8N
	175	Visit: K13SA6N	NIRCam Imaging	(175) K13SA6N
	176	Visit: K13SB1Y	NIRCam Imaging	(176) K13SB1Y
	177	Visit: K13SB2O	NIRCam Imaging	(177) K13SB2O
	179	Visit: K14Qi2F	NIRCam Imaging	(179) K14Qi2F
	180	Visit: K14Qp0V	NIRCam Imaging	(180) K14Qp0V
	181	Visit: K14Qu2H	NIRCam Imaging	(181) K14Qu2H

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	182	Visit: K14Qu2J	NIRCam Imaging	(182) K14Qu2J
	183	Visit: K14Qu2K	NIRCam Imaging	(183) K14Qu2K
	185	Visit: K14T86F	NIRCam Imaging	(185) K14T86F
	186	Visit: K16PM0N	NIRCam Imaging	(186) K16PM0N
	187	Visit: K16PM0T	NIRCam Imaging	(187) K16PM0T
	188	Visit: K16QD4Y	NIRCam Imaging	(188) K16QD4Y

ABSTRACT

The primary result to date from the Cycle 1 "DiSCo" program is that all large trans-Neptunian objects (TNOs) fall clearly into one of three spectral groups in the NIRSpec IFU wavelength range, and there are no TNOs that show JWST spectra intermediate between these three groups. These clear spectral signatures appear to map directly to formation location in the early Solar System. Spectra of smaller TNOs, which may be more likely to undergo dynamical mixing and collisional resetting, can therefore be used to measure the importance of those processes over the history of the Solar System. To measure the degree of post-formation evolution of smaller TNOs, we propose an experiment to understand whether this clear mapping of spectral signature to dynamical class extends to much smaller TNOs.

We propose here a Survey program to obtain spectrophotometry of small TNOs with well-known orbits to increase our understanding of the evolution in the outer Solar System over the past 4 billion years. This Survey program is a very efficient use of JWST time that leverages and enhances the science return of the Cycle 1 DiSCo program. Though we have no minimum number of targets to be observed, our goal is to observe a sample that is comparable in size to the DiSCo spectral survey.

OBSERVING DESCRIPTION

We propose a Survey program to observe trans-Neptunian objects (TNOs) with well-known orbits. Each target is observed in a single visit: A single exposure in F182M (SW) + F335M (LW) followed by a single exposure in F210M (SW) + F300M (LW).

Our complete target list comprises more than 1000 targets: a very deep pool that provides ample opportunities to fill holes in the schedule. We have no minimum number of targets needed to meet our science goal. Any new observations will help explore the evolution of the outer Solar System. Ideally we would observe ten(s) of TNOs in this program, therefore approaching the size of the DiSCo program (59 targets).

We have targets available for around 75 % of the dates of Cycle 4.

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Each of our pointings (targets) has equal priority, and no particular pointing is required to accomplish our science goals.

Our targets move slowly, far less than the maximum rate allowed for survey programs of 10 mas/s (0.24 deg/day).

All of our targets can be observed in the micrometeoroid safe zone (anti-ram direction).

Each of our individual visits requires far less than an hour of science time. This is significantly less than the best practices maximum time of 100 minutes for survey program observations.

The data volume is comparatively low (for NIRCcam programs).

Our targets have no timing or any other constraints beyond observatory-level requirements (i.e., that our targets must be in the JWST field of regard).

We are not aware of any duplicate observations in the archive.

Finally, we propose a reduced (3 month) proprietary period, in line with the philosophy and intentions of survey programs.

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#	Name	Level 1	Level 2	Level 3
(2)	2014UE225	TYPE=ASTEROID,A=43.70577092657147,E=0.0658 9543617285314,I=4.485372126344587 .O=241.5124266925931,W=330.9343207045402,M=1 71.5290516584463,EQUINOX=J2000,EPOCH=04- AUG-2014:00:00:00,EpochTimeScale=TDB		
<i>Comments: Extended=NO</i>				
(3)	2014UJ225	TYPE=ASTEROID,A=23.14115045664197,E=0.3774 185190014439,I=21.35010478919828 .O=18.95879446806289,W=82.45708394245229,M=3 31.2391596333858,EQUINOX=J2000,EPOCH=13- SEP-2016:00:00:00,EpochTimeScale=TDB		
<i>Comments: Extended=NO</i>				
(4)	2014UD225	TYPE=ASTEROID,A=43.32449111367772,E=0.1273 410474807321,I=3.67043935537045 .O=343.5205927880755,W=294.3396531558747,M=9 2.89912534992878,EQUINOX=J2000,EPOCH=01- SEP-2014:00:00:00,EpochTimeScale=TDB		
<i>Comments: Extended=NO</i>				
(5)	2014UL225	TYPE=ASTEROID,A=46.09330322334907,E=0.1948 772641295813,I=7.975508681950659 .O=225.0836526800308,W=189.8404814662645,M=3 43.1874582751946,EQUINOX=J2000,EPOCH=01- SEP-2017:00:00:00,EpochTimeScale=TDB		
<i>Comments: Extended=NO</i>				
(6)	2013UL15	TYPE=ASTEROID,A=45.73728080794061,E=0.0950 7850106632117,I=2.024308277401501 .O=81.94743986276667,W=235.78281798818,M=48.1 4577973867154,EQUINOX=J2000,EPOCH=11-JUL- 2014:00:00:00,EpochTimeScale=TDB		
<i>Comments: Extended=NO</i>				
(7)	2010RE188	TYPE=ASTEROID,A=45.80373331855512,E=0.1441 02856354582,I=6.770957189933558 .O=189.2154211099099,W=211.1469466989719,M=3 43.9064424142324,EQUINOX=J2000,EPOCH=23- APR-2016:00:00:00,EpochTimeScale=TDB		
<i>Comments: Extended=NO</i>				
(8)	2016BP81	TYPE=ASTEROID,A=43.66276259201421,E=0.0737 668211037628,I=4.186628250414686 .O=28.99871901636635,W=274.0023396640233,M=6 5.12899741514016,EQUINOX=J2000,EPOCH=26- APR-2014:00:00:00,EpochTimeScale=TDB		
<i>Comments: Extended=NO</i>				
(9)	2013UQ15	TYPE=ASTEROID,A=42.71321616859191,E=0.1140 730553292152,I=27.3916335854239 .O=189.1479409189904,W=14.64692736949907,M=1 71.5010648514463,EQUINOX=J2000,EPOCH=11- DEC-2014:00:00:00,EpochTimeScale=TDB		
<i>Comments: Extended=NO</i>				
(10)	2013UN15	TYPE=ASTEROID,A=45.11154836316361,E=0.0519 0872815054352,I=3.365800448464158 .O=166.1056560064496,W=117.8992110548498,M=8 7.3712999186785,EQUINOX=J2000,EPOCH=02- JUN-2014:00:00:00,EpochTimeScale=TDB		
<i>Comments: Extended=NO</i>				

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(11)	2013UM15	TYPE=ASTEROID,A=45.02663563619767,E=0.0724 5003411081645,I=1.840985566271682 .O=111.0032578856281,W=182.3031835533055,M=7 5.52119820353258,EQUINOX=J2000,EPOCH=10- MAY-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(12)	2013US15	TYPE=ASTEROID,A=36.40397114279755,E=0.0717 3087572343012,I=2.017088903824547 .O=158.8722536601397,W=262.2718401190585,M=3 21.952074848967,EQUINOX=J2000,EPOCH=25- MAR-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(13)	2013UR15	TYPE=ASTEROID,A=56.01688381588793,E=0.7199 758750028059,I=22.25165035476951 .O=194.6359720599563,W=163.6567148431426,M=2. 498670521501749,EQUINOX=J2000,EPOCH=23- MAR-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(14)	2013UX18	TYPE=ASTEROID,A=43.59166054370497,E=0.0560 8846901122375,I=2.884915117651384 .O=81.9522252794672,W=142.5054333515345,M=14 8.4667897067283,EQUINOX=J2000,EPOCH=07- APR-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(15)	2013UP15	TYPE=ASTEROID,A=46.58443843225861,E=0.0796 5061903953666,I=2.46979656071677 .O=82.14394994777437,W=328.7719002498212,M=3 31.9253884671427,EQUINOX=J2000,EPOCH=28- AUG-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(16)	2001QF331	TYPE=ASTEROID,A=42.29005876268108,E=0.2536 429673522072,I=2.674623145374031 .O=156.8182685137913,W=249.7171972753858,M=3 40.2277225432345,EQUINOX=J2000,EPOCH=17- MAR-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(17)	2013SP99	TYPE=ASTEROID,A=43.71789348724784,E=0.0573 2287418573114,I=0.7936566324395339 .O=71.66865380806833,W=252.5219196211779,M=4 4.47508023478905,EQUINOX=J2000,EPOCH=16- SEP-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(18)	2003SR317	TYPE=ASTEROID,A=39.45592928086521,E=0.1641 758297597544,I=8.347586753126944 .O=175.6560399229053,W=119.1353436654272,M=5 9.56096467683039,EQUINOX=J2000,EPOCH=02- OCT-2013:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(19)	2013SZ99	TYPE=ASTEROID,A=38.25550605543488,E=0.0163 1783119671514,I=19.86322306315996 .O=183.109257448365,W=47.76991510253419,M=14 1.3761939113239,EQUINOX=J2000,EPOCH=29- JUL-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(20)	2013SA100	TYPE=ASTEROID,A=46.23205547810457,E=0.1689 521229394139,I=8.489722053699408 .O=27.79201120551043,W=114.1796693257463,M=2 45.9970846352765,EQUINOX=J2000,EPOCH=16- DEC-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(21)	2013SQ99	TYPE=ASTEROID,A=44.01829904093338,E=0.0944 8016097205408,I=3.470771936523501 .O=51.95456145520947,W=173.5891307048084,M=1 40.6656367040131,EQUINOX=J2000,EPOCH=24- MAY-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(22)	2006QF181	TYPE=ASTEROID,A=44.74078820150048,E=0.0772 6524179057839,I=2.666723523836422 .O=136.9107547827823,W=327.2348828892204,M=2 77.0124144990924,EQUINOX=J2000,EPOCH=08- DEC-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(23)	2014UH225	TYPE=ASTEROID,A=38.6559611692231,E=0.03685 464540840338,I=29.53846872513153 .O=210.8845540108114,W=347.2993352729051,M=1 88.807696487816,EQUINOX=J2000,EPOCH=06- JUL-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(24)	2014UK225	TYPE=ASTEROID,A=43.48792579091786,E=0.1269 353225470766,I=10.69216965437944 .O=233.5491878749072,W=169.1911216121295,M=3 50.2077585261828,EQUINOX=J2000,EPOCH=06- FEB-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(25)	2014UM225	TYPE=ASTEROID,A=44.46487222589271,E=0.0978 2805822076944,I=18.31728046558468 .O=15.16451371526198,W=1.713576270931368,M=6. 230895313804516,EQUINOX=J2000,EPOCH=03- OCT-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(26)	2013UO15	TYPE=ASTEROID,A=43.31462826719143,E=0.0465 3947461621273,I=3.725822180441996 .O=64.12485462706714,W=202.6316909640258,M=1 05.3501143427478,EQUINOX=J2000,EPOCH=01- MAY-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(27)	2007TC434	TYPE=ASTEROID,A=130.3667521160862,E=0.6960 476426498272,I=26.48122841956366 .O=16.26559872356617,W=351.5131760098121,M=2. 228953932176856,EQUINOX=J2000,EPOCH=10- APR-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(28)	2014UQ229	TYPE=ASTEROID,A=50.38734890943996,E=0.7808 290411851054,I=5.667682677700341 .O=228.2421040893243,W=62.94109551491951,M=9. 265756765911,EQUINOX=J2000,EPOCH=19-MAY- 2012:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(29)	2014UX229	TYPE=ASTEROID,A=39.56543788722925,E=0.3342 576124009638,I=15.99026321247594 .O=15.28620740054323,W=3.383184381071885,M=3. 063946351809602,EQUINOX=J2000,EPOCH=11- APR-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(30)	2010TJ182	TYPE=ASTEROID,A=39.67815140972731,E=0.2767 089576104015,I=9.497134765264201 .O=232.6725555277193,W=170.9279951213315,M=3 51.3500275192361,EQUINOX=J2000,EPOCH=26- SEP-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(31)	2014UV228	TYPE=ASTEROID,A=39.68057503309814,E=0.2307 962816915248,I=10.13328254716669 .O=4.754768226417021,W=349.4460087922118,M=1 9.6335294743026,EQUINOX=J2000,EPOCH=23- FEB-2013:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(32)	2014UO229	TYPE=ASTEROID,A=39.45899027637375,E=0.1603 440445849306,I=10.09971142114908 .O=3.353022930290965,W=349.3396166723062,M=2 3.99217792255288,EQUINOX=J2000,EPOCH=07- JUL-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(33)	2014UD229	TYPE=ASTEROID,A=36.42472125486271,E=0.1475 089000216526,I=6.858709592518415 .O=358.3362034692865,W=108.6743179687984,M=2 99.0304093830014,EQUINOX=J2000,EPOCH=04- OCT-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(34)	2014US229	TYPE=ASTEROID,A=55.27797334748917,E=0.3984 540498571253,I=3.899118849657525 .O=254.8014529612152,W=138.2528641486221,M=3 56.5605056686227,EQUINOX=J2000,EPOCH=25- SEP-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(35)	2014UX228	TYPE=ASTEROID,A=36.34018570882108,E=0.1644 634387751697,I=20.68294750107508 .O=22.52415241480909,W=253.9562462069384,M=9 5.10866199699217,EQUINOX=J2000,EPOCH=20- AUG-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(36)	2001RY143	TYPE=ASTEROID,A=42.06594341959799,E=0.1537 795995818204,I=6.924701838922631 .O=0.664951333626869,W=240.806114886635,M=13 7.714273357724,EQUINOX=J2000,EPOCH=04-SEP- 2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(37)	2002GG166	TYPE=ASTEROID,A=34.61869947250787,E=0.5905 056545299594,I=7.699138431174936 .O=32.96495081474703,W=274.7922730338716,M=3 37.0507574266298,EQUINOX=J2000,EPOCH=22- MAR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(38)	2013GW136	TYPE=ASTEROID,A=48.31023241228527,E=0.3512 919999720048,I=6.64333595637207 .O=219.2993721627503,W=35.14042751993619,M=3 48.3239957806719,EQUINOX=J2000,EPOCH=27- FEB-2018:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(39)	2013GY136	TYPE=ASTEROID,A=55.48426529093255,E=0.4128 293915889372,I=10.88429073837224 .O=221.0150167322322,W=43.71192480962927,M=3 42.2216642448534,EQUINOX=J2000,EPOCH=18- FEB-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(40)	2013GN137	TYPE=ASTEROID,A=44.16735354356035,E=0.0676 8274592875005,I=2.761926911008806 .O=72.38230206954459,W=102.0648420678449,M=3 3.88959978587889,EQUINOX=J2000,EPOCH=30- APR-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(41)	2013GO137	TYPE=ASTEROID,A=41.42093977817748,E=0.0886 7031841461161,I=29.26462082424581 .O=35.39507636753343,W=291.3715662088895,M=2 55.3940118360993,EQUINOX=J2000,EPOCH=06- JAN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(42)	2013EM149	TYPE=ASTEROID,A=45.15770585540124,E=0.0563 4736437576734,I=2.635633972502314 .O=169.3501008946483,W=12.74537246002125,M=3 0.25872755347061,EQUINOX=J2000,EPOCH=21- JAN-2013:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(43)	2013GP136	TYPE=ASTEROID,A=150.562181515333,E=0.72710 05544633046,I=33.53466727423841 .O=210.723217573976,W=42.32278540173167,M=35 5.6602107260802,EQUINOX=J2000,EPOCH=29- JUN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(44)	2013GG138	TYPE=ASTEROID,A=47.45600646193957,E=0.0263 3878287855072,I=24.62331517843101 .O=215.1957571741877,W=144.6946244418494,M=2 21.2602854492864,EQUINOX=J2000,EPOCH=29- JAN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(45)	2013JK64	TYPE=ASTEROID,A=55.12217447057985,E=0.4072 299215890106,I=11.09067153188865 .O=100.2092105057751,W=121.6851994529448,M=6. 703464130301096,EQUINOX=J2000,EPOCH=09- NOV-2013:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(46)	2013JO64	TYPE=ASTEROID,A=142.8516757801022,E=0.7541 494390256233,I=8.579024976695973 .O=185.1969244790862,W=40.48547349522799,M=1. 259486222460569,EQUINOX=J2000,EPOCH=18- JAN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(47)	2013JD65	TYPE=ASTEROID,A=39.311282108943,E=0.092183 16961874393,I=13.01565765658887 .O=198.0341652079402,W=47.44500402970208,M=3 54.9416231705626,EQUINOX=J2000,EPOCH=29- JAN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(48)	2007JF43	TYPE=ASTEROID,A=39.63332367794835,E=0.1842 675829645038,I=15.04803679418061 .O=207.4069572120551,W=120.8105380911367,M=2 97.5504635839544,EQUINOX=J2000,EPOCH=23- FEB-2018:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(49)	2013JJ65	TYPE=ASTEROID,A=39.53024217947374,E=0.2565 045858171527,I=19.77813533919423 .O=214.8262351303341,W=274.8098638648491,M=8 7.68431056974306,EQUINOX=J2000,EPOCH=03- MAR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(50)	2013JH64	TYPE=ASTEROID,A=59.70873787231922,E=0.3872 355580199733,I=13.71931949071265 .O=86.02963463379892,W=60.91469919463576,M=4 9.39333952050505,EQUINOX=J2000,EPOCH=09- SEP-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(51)	2013GH137	TYPE=ASTEROID,A=39.47921922176933,E=0.2295 350446413835,I=13.47185617938667 .O=35.73722732090495,W=152.1178796157882,M=1 8.19699754960137,EQUINOX=J2000,EPOCH=12- JAN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(52)	2013GJ137	TYPE=ASTEROID,A=39.47311293703839,E=0.2652 189506709262,I=16.88260787578092 .O=42.48453788869095,W=230.6255470589165,M=3 26.4524421429619,EQUINOX=J2000,EPOCH=08- JAN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(53)	2013GS137	TYPE=ASTEROID,A=43.84520739544388,E=0.0993 655360694336,I=2.596392675093777 .O=95.81232980974325,W=119.7077167573811,M=0. 3694252703914415,EQUINOX=J2000,EPOCH=21- OCT-2013:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(54)	2001FK185	TYPE=ASTEROID,A=43.07428899587045,E=0.0359 9317426572961,I=1.171949351791028 .O=56.74957589535985,W=172.6690325972102,M=3 45.7088559828673,EQUINOX=J2000,EPOCH=18- DEC-2011:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(55)	2013GQ137	TYPE=ASTEROID,A=45.8078319680126,E=0.13456 76048275381,I=2.849341505688094 .O=90.41866685529318,W=69.79171312855568,M=4 3.93484268678468,EQUINOX=J2000,EPOCH=16- AUG-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(56)	2001FO185	TYPE=ASTEROID,A=46.69591625688004,E=0.1230 16247463886,I=10.61836748111104 .O=205.7487822454406,W=335.0015647292835,M=3 0.83755070794644,EQUINOX=J2000,EPOCH=21- SEP-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(57)	2013GP137	TYPE=ASTEROID,A=43.7495178273082,E=0.02229 919643730097,I=1.747511869501505 .O=141.5187129763301,W=202.3144978662328,M=2 32.9384112783473,EQUINOX=J2000,EPOCH=03- APR-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(58)	2004HJ79	TYPE=ASTEROID,A=43.84939930455988,E=0.0459 3408131164289,I=3.319574029798711 .O=45.28532669718408,W=286.1782096604571,M=2 49.5963133442114,EQUINOX=J2000,EPOCH=12- DEC-2012:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=Unknown</i>		
(59)	2013GV137	TYPE=ASTEROID,A=43.83850400745755,E=0.0804 5893804262287,I=3.197088331417084 .O=69.78240374325362,W=291.2628286399442,M=2 21.8911300609205,EQUINOX=J2000,EPOCH=14- JUL-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(60)	2013GX136	TYPE=ASTEROID,A=47.96316977300181,E=0.2503 119860031834,I=1.09898651569079 .O=63.54704027808618,W=180.697393098946,M=34 2.3864864645586,EQUINOX=J2000,EPOCH=21- OCT-2013:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(61)	2013JB65	TYPE=ASTEROID,A=39.35380413020059,E=0.1878 710604452608,I=24.93089860047412 .O=72.43985238747639,W=165.9165601718129,M=3 59.741033744452,EQUINOX=J2000,EPOCH=01- JAN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(62)	2013JE64	TYPE=ASTEROID,A=47.88115903965262,E=0.2874 399162598608,I=8.343698056585978 .O=107.0271702048793,W=88.90327396514135,M=2 4.12491550617309,EQUINOX=J2000,EPOCH=02- NOV-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(63)	2013JR65	TYPE=ASTEROID,A=46.09508212409447,E=0.1870 089166405196,I=11.72427582893198 .O=98.15005767992929,W=184.2769566735834,M=3 30.4981713355003,EQUINOX=J2000,EPOCH=21- JAN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(64)	2013JN65	TYPE=ASTEROID,A=40.67224768505676,E=0.0123 5100801173084,I=19.66552773039955 .O=79.88313508013664,W=347.7058644214854,M=1 68.5368433206817,EQUINOX=J2000,EPOCH=20- JUL-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(65)	2013JL64	TYPE=ASTEROID,A=56.90191565903339,E=0.3694 072754432207,I=27.70034235208191 .O=73.35884579196379,W=103.8817421901929,M=2 9.49913823470161,EQUINOX=J2000,EPOCH=15- AUG-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(66)	2014UA225	TYPE=ASTEROID,A=67.28415616286256,E=0.4547 469609257341,I=3.582583829811079 .O=344.6522273674333,W=18.2516608566116,M=2.2 77576997911168,EQUINOX=J2000,EPOCH=12- DEC-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(67)	2015RR245	TYPE=ASTEROID,A=81.21778732582382,E=0.5841 300217366143,I=7.581423857352233 .O=211.6595854933554,W=261.3690146314783,M=3 23.0522715940029,EQUINOX=J2000,EPOCH=12- NOV-2017:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(68)	2015RW245	TYPE=ASTEROID,A=56.12022170127954,E=0.5283 009704014489,I=13.32634726862469 .O=0.4096774009584833,W=19.72919677934855,M= 358.063930438883,EQUINOX=J2000,EPOCH=11- JAN-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(69)	2015RU245	TYPE=ASTEROID,A=30.87434907446427,E=0.2876 14554959885,I=13.77028706793319 .O=185.7383636047796,W=210.7751855351023,M=3 44.3561340821083,EQUINOX=J2000,EPOCH=24- MAR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(70)	2001QE298	TYPE=ASTEROID,A=43.66142796459378,E=0.1546 940163831544,I=3.664790954330454 .O=7.757529677796138,W=11.59954618226632,M=3 52.2656028940677,EQUINOX=J2000,EPOCH=01- AUG-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(71)	2015RT245	TYPE=ASTEROID,A=44.2016929138674,E=0.08128 833211348166,I=0.9603745927169012 .O=330.4738815100432,W=341.5243815818044,M=4 6.63180348308811,EQUINOX=J2000,EPOCH=30- NOV-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(72)	2015RV245	TYPE=ASTEROID,A=21.92737984087816,E=0.4794 652670741774,I=15.41722326706142 .O=359.9765669514836,W=260.6163261036364,M=5 3.24542566655796,EQUINOX=J2000,EPOCH=04- FEB-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(73)	2004PB112	TYPE=ASTEROID,A=107.4251411413501,E=0.6709 678956658079,I=15.45083579110798 .O=356.8047651211087,W=3.901628146634418,M=0. 802673025611452,EQUINOX=J2000,EPOCH=13- APR-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(74)	2015RG277	TYPE=ASTEROID,A=42.80519815651548,E=0.0126 8877746509568,I=12.1143125541407 .O=194.4343146964204,W=230.0900627714374,M=3 02.2914121607211,EQUINOX=J2000,EPOCH=06- OCT-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(75)	2015RK277	TYPE=ASTEROID,A=26.83327169218321,E=0.8023 753380420877,I=9.5393481564184 .O=195.3100704552819,W=219.2737204453647,M=3 57.6514409772727,EQUINOX=J2000,EPOCH=24- FEB-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(76)	2015RJ277	TYPE=ASTEROID,A=46.49230101335473,E=0.2015 530380279757,I=5.533291753146129 .O=350.1790696550991,W=72.03252793944876,M=3 24.2201505833901,EQUINOX=J2000,EPOCH=01- MAR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(77)	2013UJ17	TYPE=ASTEROID,A=39.52217351849036,E=0.1854 895485013349,I=6.822164535382004 .O=36.7237900263823,W=359.9715009022547,M=34 6.4646124741097,EQUINOX=J2000,EPOCH=16- JUL-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(78)	2013GZ136	TYPE=ASTEROID,A=87.29114056186604,E=0.6112 727781616021,I=18.35252907200388 .O=213.9203722349804,W=36.19596331693501,M=3 53.1792049835955,EQUINOX=J2000,EPOCH=18- JAN-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(79)	2013GR136	TYPE=ASTEROID,A=43.67644842571198,E=0.0755 684827711196,I=1.647103751891464 .O=198.7502541384418,W=53.75321406496758,M=3 26.7649499381019,EQUINOX=J2000,EPOCH=07- MAR-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(80)	2004EU95	TYPE=ASTEROID,A=44.01935100266489,E=0.0422 4972343181592,I=2.824948375266931 .O=65.56923962006394,W=118.2978804650323,M=2 7.92410871949171,EQUINOX=J2000,EPOCH=18- AUG-2012:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(81)	2013GX137	TYPE=ASTEROID,A=43.27434511762784,E=0.0560 9795168139194,I=4.131527131843956 .O=51.10319193315887,W=240.5708977734352,M=2 88.9827579402152,EQUINOX=J2000,EPOCH=01- DEC-2013:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(82)	2013GT137	TYPE=ASTEROID,A=44.62127150756359,E=0.1083 407997910888,I=2.291276445537108 .O=25.25219896092377,W=108.5333739775328,M=7 1.66944089043739,EQUINOX=J2000,EPOCH=26- JAN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(83)	2013GF138	TYPE=ASTEROID,A=43.94574170861575,E=0.0206 24104200748,I=0.5540319535711539 .O=176.0453743518499,W=299.6195946708883,M=1 00.222576296351,EQUINOX=J2000,EPOCH=03- FEB-2013:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(84)	2013GQ136	TYPE=ASTEROID,A=48.72240568049036,E=0.1712 076891912357,I=2.032321130308351 .O=203.3819717699398,W=157.6796012122221,M=2 29.7378273127081,EQUINOX=J2000,EPOCH=11- APR-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(85)	2013HR156	TYPE=ASTEROID,A=45.79885354672339,E=0.1906 960734439154,I=20.41614323821682 .O=214.1666248405542,W=330.1193927200541,M=2 3.60127155307675,EQUINOX=J2000,EPOCH=22- APR-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(86)	2013GM137	TYPE=ASTEROID,A=44.1513985619294,E=0.07899 167255828135,I=22.46555088538337 .O=32.46398023723942,W=102.659139185719,M=70. 39504685751318,EQUINOX=J2000,EPOCH=12-FEB- 2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(87)	2013GW137	TYPE=ASTEROID,A=42.86968797106372,E=0.0617 417839561506,I=5.019054548856083 .O=46.29832679301665,W=187.2568318042615,M=3 43.1117336786697,EQUINOX=J2000,EPOCH=08- JAN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(88)	2015RU277	TYPE=ASTEROID,A=39.16056064026724,E=0.2462 389493554848,I=16.30186574107572 .O=193.8028346511422,W=189.0889061420404,M=3 51.9046882338044,EQUINOX=J2000,EPOCH=05- MAY-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(89)	2015RB281	TYPE=ASTEROID,A=43.07104664223682,E=0.0494 2445756623742,I=2.206304917709603 .O=279.0253500754172,W=86.86283205534896,M=4. 369530656773077,EQUINOX=J2000,EPOCH=09- MAY-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(90)	2013JX67	TYPE=ASTEROID,A=46.34492987576706,E=0.1287 66687160248,I=10.51261583868746 .O=104.473696039293,W=89.46277068922392,M=36. 03252797465937,EQUINOX=J2000,EPOCH=27-FEB- 2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(91)	2006QP180	TYPE=ASTEROID,A=38.3987790149086,E=0.65584 15545314425,I=4.950558044152017 .O=237.6835799199388,W=53.07620808078826,M=1 8.25847512962672,EQUINOX=J2000,EPOCH=01- FEB-2012:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(92)	1995QY9	TYPE=ASTEROID,A=39.78302045004399,E=0.2653 01050531159,I=4.838869621580531 .O=342.1199638668126,W=25.6787007503238,M=10. 11412346671596,EQUINOX=J2000,EPOCH=01-SEP- 2013:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(93)	2014UF228	TYPE=ASTEROID,A=39.6018796706779,E=0.22183 45641680666,I=12.61511151112136 .O=8.334796755838246,W=41.31000985147593,M=3 46.1683286788563,EQUINOX=J2000,EPOCH=17- JUL-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(94)	2014UN228	TYPE=ASTEROID,A=45.95852093362774,E=0.1755 65228881993,I=24.03901651767811 .O=18.53558327690477,W=47.06234174914324,M=3 34.2615032023153,EQUINOX=J2000,EPOCH=16- JUN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(95)	2001RX143	TYPE=ASTEROID,A=39.41767480530709,E=0.2932 963346432451,I=19.22969293332104 .O=20.56078721361644,W=240.3670694998834,M=9 5.65857379794444,EQUINOX=J2000,EPOCH=22- APR-2013:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(96)	2013GB138	TYPE=ASTEROID,A=42.97640229946071,E=0.0485 3277935632409,I=2.787039583699159 .O=182.55380205993,W=191.6337827661321,M=206. 4068250869699,EQUINOX=J2000,EPOCH=11-FEB- 2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(97)	2013GC138	TYPE=ASTEROID,A=42.87675337901413,E=0.0488 7690032600921,I=3.024996461660013 .O=83.28894815473787,W=256.2423602866066,M=2 43.3973222221564,EQUINOX=J2000,EPOCH=26- DEC-2013:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(98)	2013GU137	TYPE=ASTEROID,A=44.84758487026685,E=0.0737 9742030004796,I=4.97141044768754 .O=35.73322092814686,W=210.7790939921047,M=3 35.1773086726654,EQUINOX=J2000,EPOCH=09- FEB-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(99)	2013GY137	TYPE=ASTEROID,A=44.89027906707564,E=0.0998 9315007952408,I=5.310737003498666 .O=39.92289282548195,W=212.4140574460613,M=3 28.5869043576887,EQUINOX=J2000,EPOCH=15- JAN-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(100)	2015RU278	TYPE=ASTEROID,A=50.63693389674836,E=0.2459 588862138215,I=27.26660557785188 .O=198.0856290334006,W=253.9315511015598,M=3 06.617594205656,EQUINOX=J2000,EPOCH=02- JUL-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(101)	2003SP317	TYPE=ASTEROID,A=45.85263482413342,E=0.1706 851498069906,I=5.094055330241844 ,O=347.1497198781407,W=97.90288640639801,M=2 99.7897745902882,EQUINOX=J2000,EPOCH=06- MAR-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(102)	2013UM17	TYPE=ASTEROID,A=42.52750350341746,E=0.0769 154287567918,I=12.99005786179152 ,O=185.5548463096229,W=114.0473450312696,M=6 7.41347771021636,EQUINOX=J2000,EPOCH=10- OCT-2013:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(103)	2015RD277	TYPE=ASTEROID,A=25.88235036719499,E=0.2858 106218104022,I=18.87692799083212 ,O=5.64718122155137,W=354.2670426002141,M=5.0 14458047311996,EQUINOX=J2000,EPOCH=06- APR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(104)	2015RO281	TYPE=ASTEROID,A=43.66819417065128,E=0.1670 751981955325,I=2.373337018791722 ,O=281.3498913225192,W=124.6299969256945,M=3 35.7032032329199,EQUINOX=J2000,EPOCH=27- JAN-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(105)	K14Y91X	TYPE=ASTEROID,A=53.37001064104262,E=0.3494 891171381987,I=62.84211195004563 ,O=119.7189966270094,W=252.4986603277979,M=1 7.2473775920377,EQUINOX=J2000,EPOCH=11- JUL-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(106)	K14X40Z	TYPE=ASTEROID,A=39.9140030782312,E=0.05772 665089450067,I=44.52363933436801 ,O=146.9677777209964,W=273.8728340376953,M=1 3.26322157167421,EQUINOX=J2000,EPOCH=16- MAR-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(107)	K14Y92K	TYPE=ASTEROID,A=39.97696140922951,E=0.0664 8778233977244,I=54.79512015394555 ,O=206.5849105641095,W=221.4932990889172,M=2 9.03748561185555,EQUINOX=J2000,EPOCH=28- AUG-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(109)	K13RF5S	TYPE=ASTEROID,A=50.27442179381189,E=0.2634 320056561327,I=34.07363567051629 ,O=45.58539312265922,W=332.3927044775366,M=3 10.1644468369584,EQUINOX=J2000,EPOCH=07- DEC-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(110)	K13RF6C	TYPE=ASTEROID,A=174.3191318173957,E=0.7851 457313584718,I=35.02872600005118 ,O=349.0835956545358,W=319.5696431054324,M=3 58.8941756760386,EQUINOX=J2000,EPOCH=23- OCT-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(112)	K14Se3V	TYPE=ASTEROID,A=45.98907962470988,E=0.1551 36962597738,I=29.40656804964993 .O=355.2009663876913,W=30.9483603795495,M=29 3.6414583443544,EQUINOX=J2000,EPOCH=24- JUN-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(113)	K14Se4E	TYPE=ASTEROID,A=74.5442918706898,E=0.40221 7552814261,I=41.55737735265717 .O=335.8796672623599,W=325.7086760247474,M=3 58.7954024850852,EQUINOX=J2000,EPOCH=15- MAR-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(115)	K13QA3X	TYPE=ASTEROID,A=50.30026941996507,E=0.2615 733008608928,I=32.48069150060795 .O=50.44134197810656,W=231.6250941959045,M=1 0.32855171868936,EQUINOX=J2000,EPOCH=06- OCT-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(116)	K13R98P	TYPE=ASTEROID,A=42.7659996542395,E=0.12952 44154125971,I=13.2973048720127 .O=216.2434201268578,W=179.1421026367131,M=3 08.2340982947946,EQUINOX=J2000,EPOCH=28- OCT-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(118)	K13RA9H	TYPE=ASTEROID,A=36.26835175184002,E=0.0753 9320991113403,I=14.8424871066792 .O=204.2844625279124,W=289.6139235158741,M=1 99.820922625503,EQUINOX=J2000,EPOCH=16- FEB-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(119)	K13RA9M	TYPE=ASTEROID,A=50.58538335693848,E=0.2191 920477091519,I=14.28729348392944 .O=261.0243929141782,W=129.0435241906474,M=3 19.5917588128514,EQUINOX=J2000,EPOCH=23- NOV-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(120)	K13RC4D	TYPE=ASTEROID,A=42.79906979460754,E=0.0957 8139075591711,I=15.4418731909749 .O=221.1270911167582,W=52.41093242221946,M=4 2.49410829976294,EQUINOX=J2000,EPOCH=11- AUG-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(121)	K13RC4X	TYPE=ASTEROID,A=39.47486881825511,E=0.2439 063029395841,I=29.48321645719923 .O=20.44480582671112,W=232.0938025251689,M=2 8.55703235287845,EQUINOX=J2000,EPOCH=21- SEP-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(122)	K13RF5Q	TYPE=ASTEROID,A=51.07850503070035,E=0.3104 48090855325,I=38.49743967676087 .O=49.81895172308148,W=318.3072309197174,M=3 23.524690769211,EQUINOX=J2000,EPOCH=10- MAR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(123)	K13RF5T	TYPE=ASTEROID,A=102.2989843176651,E=0.6514 52149531766,I=26.08620156269399 .O=172.2290501210082,W=222.4907285125612,M=3 45.3822896671662,EQUINOX=J2000,EPOCH=03- JAN-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(124)	K13RF6B	TYPE=ASTEROID,A=38.78004711636397,E=0.1127 499538941796,I=38.95071969896947 .O=45.05123505707762,W=7.093525413693834,M=2 59.6659096883257,EQUINOX=J2000,EPOCH=04- NOV-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(126)	K13RF6E	TYPE=ASTEROID,A=40.44946975144087,E=0.0397 2795795301975,I=13.41348063100576 .O=259.0942335232523,W=40.00468164939802,M=2 7.22528390535159,EQUINOX=J2000,EPOCH=10- AUG-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(127)	K13RF6W	TYPE=ASTEROID,A=40.61494017101138,E=0.0844 2170688581425,I=15.80594446293184 .O=208.2841324431439,W=226.2744432823842,M=2 61.1172297491564,EQUINOX=J2000,EPOCH=25- JUN-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(129)	K13RF7Q	TYPE=ASTEROID,A=36.21190417511577,E=0.0721 1374931040121,I=15.53468436085876 .O=263.7451345835883,W=159.153654543529,M=26 9.8633135696707,EQUINOX=J2000,EPOCH=02- AUG-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(130)	K13RF8J	TYPE=ASTEROID,A=90.57192538687059,E=0.6344 108092810429,I=17.17904167364243 .O=192.3927732242151,W=86.8233197546143,M=10. 2738122464209,EQUINOX=J2000,EPOCH=15-OCT- 2017:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(131)	K13RF8K	TYPE=ASTEROID,A=44.6433171868332,E=0.12570 72462364256,I=34.35470416805405 .O=3.118718983941808,W=313.9642115640992,M=3 47.6253805158212,EQUINOX=J2000,EPOCH=07- DEC-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(132)	K13RF8L	TYPE=ASTEROID,A=40.18700922593955,E=0.0546 7959108533404,I=14.60760881060189 .O=268.7215281060179,W=101.2867385631993,M=3 24.3426672722268,EQUINOX=J2000,EPOCH=08- FEB-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(133)	K13SA2Q	TYPE=ASTEROID,A=91.01124180133434,E=0.6138 248542024528,I=29.56773732058411 .O=14.18747821783096,W=357.9317329060242,M=3 43.9264779532723,EQUINOX=J2000,EPOCH=15- OCT-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(134)	K13SA2R	TYPE=ASTEROID,A=52.65298832703308,E=0.3825 081878248566,I=29.91724590597086 .O=41.33735845930347,W=10.28935872509234,M=2 99.9954760306076,EQUINOX=J2000,EPOCH=29- NOV-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(135)	K13U31E	TYPE=ASTEROID,A=47.24036946863588,E=0.2037 09894621886,I=38.8659849630384 .O=342.894495516667,W=282.1515262273248,M=23. 5317973517533,EQUINOX=J2000,EPOCH=10-OCT- 2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(136)	K14Qn5W	TYPE=ASTEROID,A=132.7765657657176,E=0.7461 835635526293,I=28.49938841907367 .O=75.91252367162177,W=208.6774510336685,M=2. 582660398581223,EQUINOX=J2000,EPOCH=08- MAR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(137)	K14Qp0T	TYPE=ASTEROID,A=39.53720870351285,E=0.2250 544431098794,I=28.75834307265859 .O=1.136229441185373,W=250.4581128651587,M=3 1.28818239948063,EQUINOX=J2000,EPOCH=25- JUL-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(138)	K14R70H	TYPE=ASTEROID,A=38.21554848780141,E=0.1230 287897015451,I=27.63192248731066 .O=7.88957041692844,W=243.8589452133506,M=42. 41186052264585,EQUINOX=J2000,EPOCH=27-JAN- 2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(139)	K14R70J	TYPE=ASTEROID,A=46.76798706289191,E=0.1871 391650093818,I=26.48259085468199 .O=30.77345520098422,W=274.3451124487496,M=0. 7926228521794791,EQUINOX=J2000,EPOCH=11- MAR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(140)	K14R86K	TYPE=ASTEROID,A=395.5876777440468,E=0.9443 64635573826,I=26.40050394670972 .O=8.100649886859944,W=223.278426072026,M=0.8 766449298056389,EQUINOX=J2000,EPOCH=03- DEC-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(141)	K14R86L	TYPE=ASTEROID,A=122.3414595417611,E=0.6904 079338540813,I=28.86891683433361 .O=23.616607318549,W=332.1523521329736,M=353. 0163517395608,EQUINOX=J2000,EPOCH=08-FEB- 2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(142)	K14R86O	TYPE=ASTEROID,A=41.9784827614206,E=0.12257 23317057216,I=28.8992540431685 .O=32.55732529498598,W=226.5040247094429,M=4 0.87911021730473,EQUINOX=J2000,EPOCH=08- AUG-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(143)	K14R86P	TYPE=ASTEROID,A=70.9431855576485,E=0.50627 49420863449,I=24.80923902481385 .O=33.37286308400695,W=218.8138783850027,M=1 8.00460875183765,EQUINOX=J2000,EPOCH=25- JAN-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(144)	K14R86Q	TYPE=ASTEROID,A=38.54366781712393,E=0.0145 5162072663498,I=31.15447096924318 .O=67.16091074262242,W=54.72317094553503,M=1 90.6091084475768,EQUINOX=J2000,EPOCH=01- JUL-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(145)	K14R86R	TYPE=ASTEROID,A=38.17338993333899,E=0.0815 2223750863966,I=35.48029608895825 .O=10.03566639949065,W=180.6569307903294,M=1 11.8071836830172,EQUINOX=J2000,EPOCH=03- OCT-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(146)	K14R86S	TYPE=ASTEROID,A=47.13421704325916,E=0.2197 362376511073,I=25.22122908068796 .O=62.02886111541549,W=171.035467338978,M=54. 48978549273767,EQUINOX=J2000,EPOCH=15- MAR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(147)	K14R86Y	TYPE=ASTEROID,A=42.69133998257738,E=0.1859 539750492162,I=28.18060834569245 .O=14.20199257265268,W=245.8912136563216,M=2 9.54087988833849,EQUINOX=J2000,EPOCH=10- APR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(148)	K14Sb3Y	TYPE=ASTEROID,A=38.86139042100971,E=0.0657 8103068888584,I=25.47947650452283 .O=48.43100245972968,W=351.5518520520023,M=2 76.5378299773639,EQUINOX=J2000,EPOCH=08- JAN-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(149)	K14Se3D	TYPE=ASTEROID,A=109.9646222139577,E=0.6629 981785236637,I=26.40489008559727 .O=8.981728262636391,W=305.079098451873,M=35 8.2331860997762,EQUINOX=J2000,EPOCH=12- FEB-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(150)	K14Se3S	TYPE=ASTEROID,A=45.235729566274,E=0.134873 8670566594,I=25.74336983907759 .O=18.64295946341678,W=288.9115430458147,M=3 59.9090983103995,EQUINOX=J2000,EPOCH=02- MAR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(151)	K14Se3T	TYPE=ASTEROID,A=47.86485374613923,E=0.1513 434272757393,I=29.98580733512976 .O=64.27591289041409,W=253.1315485781799,M=3 55.0944840796321,EQUINOX=J2000,EPOCH=23- AUG-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(152)	K14Se4R	TYPE=ASTEROID,A=46.034819233846,E=0.147530 6644140721,I=31.21623387293154 .O=10.72000944191552,W=27.67149677866037,M=2 88.3142999735902,EQUINOX=J2000,EPOCH=04- NOV-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(153)	K14SZ0R	TYPE=ASTEROID,A=100.7834446137323,E=0.6341 102476647754,I=28.77535566089671 .O=35.03834668148065,W=219.8003652372747,M=1 2.54014746996638,EQUINOX=J2000,EPOCH=05- SEP-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(154)	K16PL9N	TYPE=ASTEROID,A=42.1440848470067,E=0.14216 84050254263,I=12.27329481702322 .O=284.3988966194797,W=177.4779761562336,M=2 49.1457191281939,EQUINOX=J2000,EPOCH=26- JUL-2017:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(155)	K16QD4X	TYPE=ASTEROID,A=43.76061295459021,E=0.0947 4109049292416,I=10.87850250325405 .O=261.0593338710642,W=154.9098072448461,M=2 88.2828498693743,EQUINOX=J2000,EPOCH=08- NOV-2017:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(156)	K16SA5W	TYPE=ASTEROID,A=36.34121015285632,E=0.1916 55659184552,I=30.42045823371882 .O=17.99148495894646,W=72.25755211707009,M=2 37.1875127854262,EQUINOX=J2000,EPOCH=07- SEP-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(157)	K16SA5Y	TYPE=ASTEROID,A=45.64691848902368,E=0.2573 976387517988,I=26.36712212442038 .O=65.09722082545028,W=261.5308068764511,M=3 48.5437568818876,EQUINOX=J2000,EPOCH=15- JUL-2017:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(158)	K17RD7Y	TYPE=ASTEROID,A=45.9379160013054,E=0.16430 15309921656,I=33.28575043427275 .O=21.12872971930624,W=323.1561044736875,M=3 26.4986018007463,EQUINOX=J2000,EPOCH=20- APR-2017:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(159)	K17SR7E	TYPE=ASTEROID,A=88.35133978075314,E=0.5475 552429691697,I=30.65583779753037 .O=0.3462548980781897,W=325.8651818371337,M=3 353.9539427529591,EQUINOX=J2000,EPOCH=13- NOV-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(160)	K17SR9E	TYPE=ASTEROID,A=144.224378247204,E=0.74222 37824317631,I=11.94534189964391 .O=220.6348593235309,W=137.0439283313155,M=3 57.1551815531773,EQUINOX=J2000,EPOCH=30- JAN-2018:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(161)	K04Q29E	TYPE=ASTEROID,A=40.90736858022535,E=0.0838 7800375608762,I=24.14383544329727 .O=317.8802721734564,W=355.7903452063372,M=1 4.60051963696993,EQUINOX=J2000,EPOCH=22- OCT-2012:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(162)	K13RA9L	TYPE=ASTEROID,A=40.04245829285557,E=0.2008 780863853541,I=14.20990369211684 .O=193.5282294326458,W=68.67516939524465,M=5 5.41013529725554,EQUINOX=J2000,EPOCH=14- NOV-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(164)	K13RC8U	TYPE=ASTEROID,A=60.89902228312675,E=0.4142 100549168309,I=25.29944725455964 .O=176.1052044940386,W=111.971124687061,M=16. 62385760204802,EQUINOX=J2000,EPOCH=03- AUG-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(165)	K13RF6F	TYPE=ASTEROID,A=39.28786036631271,E=0.2615 523703929054,I=6.597668243400123 .O=249.2484082710596,W=307.127586387473,M=13 0.3057132214716,EQUINOX=J2000,EPOCH=09- SEP-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(166)	K13RF6G	TYPE=ASTEROID,A=39.22145208923772,E=0.1770 975482864025,I=5.386414224989999 .O=205.4638939622814,W=331.5877259512958,M=1 70.7530099225779,EQUINOX=J2000,EPOCH=27- NOV-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(167)	K13RF6X	TYPE=ASTEROID,A=44.83204038340506,E=0.1897 855736067714,I=31.25135164369322 .O=170.9987848738431,W=165.3892295721483,M=3 55.4188573567633,EQUINOX=J2000,EPOCH=13- JAN-2017:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(168)	K13RF7R	TYPE=ASTEROID,A=38.23665476542806,E=0.0425 3725747150171,I=32.19861402623946 .O=174.6287474060518,W=178.3640576319096,M=3 44.4394034418134,EQUINOX=J2000,EPOCH=20- APR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(169)	K13RF7S	TYPE=ASTEROID,A=45.48083150622628,E=0.1720 049505310984,I=10.77899350758415 .O=271.9763497313828,W=146.8248903577511,M=2 96.3344208350551,EQUINOX=J2000,EPOCH=04- APR-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(170)	K13RF7T	TYPE=ASTEROID,A=41.92824782194052,E=0.0663 6842803874643,I=12.649309867018 .O=194.207925502279,W=355.8910968192012,M=14 6.6691101982111,EQUINOX=J2000,EPOCH=27- JUN-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

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(171)	K13RF8E	TYPE=ASTEROID,A=47.79692343941666,E=0.3948 416371845821,I=28.32210655333611 .O=173.8747762731208,W=83.92872578332226,M=3 1.8219402957152,EQUINOX=J2000,EPOCH=04- OCT-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(172)	K13RF8F	TYPE=ASTEROID,A=47.1281254095096,E=0.20528 96889765587,I=16.58502033702109 .O=321.4450750351548,W=359.2118338039353,M=1 6.6087805272179,EQUINOX=J2000,EPOCH=06- OCT-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(174)	K13RF8N	TYPE=ASTEROID,A=46.3584581631207,E=0.34514 31481772999,I=14.40974268021402 .O=202.5004102517801,W=86.25021074947408,M=2 1.09701403001173,EQUINOX=J2000,EPOCH=22- AUG-2017:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(175)	K13SA6N	TYPE=ASTEROID,A=43.45305689713758,E=0.0481 208393140407,I=6.497421631131994 .O=202.6575862265272,W=284.3559645124931,M=2 23.8214858485278,EQUINOX=J2000,EPOCH=27- NOV-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(176)	K13SB1Y	TYPE=ASTEROID,A=54.08845592351487,E=0.3127 393346374703,I=45.16632422467807 .O=8.788867053613567,W=22.64720304257287,M=3 17.4407389950132,EQUINOX=J2000,EPOCH=13- OCT-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(177)	K13SB2O	TYPE=ASTEROID,A=50.41989632455161,E=0.3149 948813744629,I=24.56420236565896 .O=177.1394658716999,W=63.13800729459029,M=6 8.57524419814312,EQUINOX=J2000,EPOCH=07- JAN-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(179)	K14Qi2F	TYPE=ASTEROID,A=45.72804316406536,E=0.2043 915987000088,I=30.50760599065244 .O=52.85999520004453,W=245.9618339745695,M=1 4.826071135588,EQUINOX=J2000,EPOCH=12- NOV-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(180)	K14Qp0V	TYPE=ASTEROID,A=43.10062027083036,E=0.1486 762358819031,I=31.50935110751684 .O=47.76010223724498,W=325.1785429931126,M=3 23.71894478261,EQUINOX=J2000,EPOCH=29- NOV-2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(181)	K14Qu2H	TYPE=ASTEROID,A=37.90546323600677,E=0.0693 5863149791087,I=31.46677961008018 .O=43.97858162060308,W=306.3680365965493,M=3 35.9625189158126,EQUINOX=J2000,EPOCH=12- JUL-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

Proposal 7248 - Targets - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post-formati...

(182)	K14Qu2J	TYPE=ASTEROID,A=37.83061930625185,E=0.0469 7700546680741,I=26.71368224183486 .O=34.64485009337815,W=209.0836558373075,M=6 5.88322303167271,EQUINOX=J2000,EPOCH=28- DEC-2014:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(183)	K14Qu2K	TYPE=ASTEROID,A=45.94556768747143,E=0.1841 997291442556,I=40.01072039449975 .O=97.167249304582,W=203.7978427106748,M=16.5 6301510622101,EQUINOX=J2000,EPOCH=10-SEP- 2015:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(185)	K14T86F	TYPE=ASTEROID,A=40.33204672550727,E=0.0811 6251365253502,I=32.03883544709394 .O=65.00625286592948,W=106.3126287594681,M=1 44.1561109510077,EQUINOX=J2000,EPOCH=27- MAY-2016:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(186)	K16PM0N	TYPE=ASTEROID,A=45.37927303206923,E=0.1826 981964513834,I=7.052906213440809 .O=305.9380380669156,W=128.4746596923939,M=2 94.5753790225682,EQUINOX=J2000,EPOCH=03- FEB-2018:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(187)	K16PM0T	TYPE=ASTEROID,A=42.34768484832268,E=0.0802 4180359092201,I=6.235408612798981 .O=283.6447995464416,W=82.65388859173038,M=3 43.8823799508767,EQUINOX=J2000,EPOCH=06- MAY-2018:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		
(188)	K16QD4Y	TYPE=ASTEROID,A=44.23493693677241,E=0.1554 409240162153,I=10.41093422470655 .O=279.9868778850801,W=125.2215061145634,M=3 07.8531723210673,EQUINOX=J2000,EPOCH=14- FEB-2018:00:00:00,EpochTimeScale=TDB
<i>Comments: Extended=NO</i>		

Proposal 7248 - Observation 2 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post-f...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 2: Visit: 2014 UE225 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 2:1) Warning (Form): Data Excess over lower threshold (Visit 2:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UE225 (Obs 2)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(2)	2014UE225	TYPE=ASTEROID,A=43.70577092657147,E=0.0658 9543617285314,I=4.485372126344587 .O=241.5124266925931,W=330.9343207045402,M=1 71.5290516584463,EQUINOX=J2000,EPOCH=04- AUG-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2014UE225 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 3 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post-f...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 3: Visit: 2014 UJ225 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 3:1) Warning (Form): Data Excess over lower threshold (Visit 3:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UJ225 (Obs 3)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(3)	2014UJ225	TYPE=ASTEROID,A=23.14115045664197,E=0.3774 185190014439,I=21.35010478919828 .O=18.95879446806289,W=82.45708394245229,M=3 31.2391596333858,EQUINOX=J2000,EPOCH=13- SEP-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2014UJ225 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 4 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post-f...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 4: Visit: 2014 UD225 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 4:1) Warning (Form): Data Excess over lower threshold (Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UD225 (Obs 4)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(4)	2014UD225	TYPE=ASTEROID,A=43.32449111367772,E=0.1273 410474807321,I=3.67043935537045 .O=343.5205927880755,W=294.3396531558747,M=9 2.89912534992878,EQUINOX=J2000,EPOCH=01- SEP-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2014UD225 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 5 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post-f...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 5: Visit: 2014 UL225 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 5:1) Warning (Form): Data Excess over lower threshold (Visit 5:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UL225 (Obs 5)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(5)	2014UL225	TYPE=ASTEROID,A=46.09330322334907,E=0.1948 772641295813,I=7.975508681950659 ,O=225.0836526800308,W=189.8404814662645,M=3 43.1874582751946,EQUINOX=J2000,EPOCH=01- SEP-2017:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2014UL225 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 6 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post-f...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 6: Visit: 2013 UL15 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 6:1) Warning (Form): Data Excess over lower threshold (Visit 6:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 UL15 (Obs 6)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(6)	2013UL15	TYPE=ASTEROID,A=45.73728080794061,E=0.0950 7850106632117,I=2.024308277401501 ,O=81.94743986276667,W=235.78281798818,M=48.1 4577973867154,EQUINOX=J2000,EPOCH=11-JUL- 2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013UL15 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 7 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post-f...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 7: Visit: 2010 RE188 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 7:1) Warning (Form): Data Excess over lower threshold (Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2010 RE188 (Obs 7)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(7)	2010RE188	TYPE=ASTEROID,A=45.80373331855512,E=0.144102856354582,I=6.770957189933558,O=189.2154211099099,W=211.1469466989719,M=343.9064424142324,EQUINOX=J2000,EPOCH=23-APR-2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2010RE188 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 8 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post-f...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 8: Visit: 2016 BP81 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 8:1) Warning (Form): Data Excess over lower threshold (Visit 8:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2016 BP81 (Obs 8)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(8)	2016BP81	TYPE=ASTEROID,A=43.66276259201421,E=0.0737 668211037628,I=4.186628250414686 .O=28.99871901636635,W=274.0023396640233,M=6 5.12899741514016,EQUINOX=J2000,EPOCH=26- APR-2014:00:00:00,EpochTimeScale=TDB				<i>Comments: Extended=NO</i>			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2016BP81 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 9 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post-f...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 9: Visit: 2013 UQ15 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 9:1) Warning (Form): Data Excess over lower threshold (Visit 9:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 UQ15 (Obs 9)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(9)	2013UQ15	TYPE=ASTEROID,A=42.71321616859191,E=0.1140 730553292152,I=27.3916335854239 .O=189.1479409189904,W=14.64692736949907,M=1 71.5010648514463,EQUINOX=J2000,EPOCH=11- DEC-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013UQ15 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 10 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 10: Visit: 2013 UN15 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 10:1) Warning (Form): Data Excess over lower threshold (Visit 10:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 UN15 (Obs 10)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(10)	2013UN15	TYPE=ASTEROID,A=45.11154836316361,E=0.0519 0872815054352,I=3.365800448464158 .O=166.1056560064496,W=117.8992110548498,M=8 7.3712999186785,EQUINOX=J2000,EPOCH=02- JUN-2014:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013UN15 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 11 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 11: Visit: 2014 UM15 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 11:1) Warning (Form): Data Excess over lower threshold (Visit 11:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UM15 (Obs 11)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(11)	2013UM15	TYPE=ASTEROID,A=45.02663563619767,E=0.0724 5003411081645,I=1.840985566271682 ,O=111.0032578856281,W=182.3031835533055,M=7 5.52119820353258,EQUINOX=J2000,EPOCH=10- MAY-2014:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013UM15 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 12 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 12: Visit: 2013 US15 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 12:1) Warning (Form): Data Excess over lower threshold (Visit 12:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 US15 (Obs 12)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(12)	2013US15	TYPE=ASTEROID,A=36.40397114279755,E=0.0717 3087572343012,I=2.017088903824547 .O=158.8722536601397,W=262.2718401190585,M=3 21.952074848967,EQUINOX=J2000,EPOCH=25- MAR-2014:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013US15 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 13 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 13: Visit: 2013 UR15 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 13:1) Warning (Form): Data Excess over lower threshold (Visit 13:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 UR15 (Obs 13)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(13)	2013UR15	TYPE=ASTEROID,A=56.01688381588793,E=0.7199 758750028059,I=22.25165035476951 ,O=194.6359720599563,W=163.6567148431426,M=2. 498670521501749,EQUINOX=J2000,EPOCH=23- MAR-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013UR15 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 14 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 14: Visit: 2013 UX18 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 14:1) Warning (Form): Data Excess over lower threshold (Visit 14:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 UX18 (Obs 14)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(14)	2013UX18	TYPE=ASTEROID,A=43.59166054370497,E=0.0560 8846901122375,I=2.884915117651384 ,O=81.9522252794672,W=142.5054333515345,M=14 8.4667897067283,EQUINOX=J2000,EPOCH=07- APR-2014:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013UX18 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 15 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 15: Visit: 2013 UP15 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 15:1) Warning (Form): Data Excess over lower threshold (Visit 15:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 UP15 (Obs 15)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(15)	2013UP15	TYPE=ASTEROID,A=46.58443843225861,E=0.0796 5061903953666,I=2.46979656071677 .O=82.14394994777437,W=328.7719002498212,M=3 31.9253884671427,EQUINOX=J2000,EPOCH=28- AUG-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013UP15 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 16 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 16: Visit: 2001 QF331 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 16:1) Warning (Form): Data Excess over lower threshold (Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2001 QF331 (Obs 16)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(16)	2001QF331	TYPE=ASTEROID,A=42.29005876268108,E=0.2536 429673522072,I=2.674623145374031 .O=156.8182685137913,W=249.7171972753858,M=3 40.2277225432345,EQUINOX=J2000,EPOCH=17- MAR-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2001QF331 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 17 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 17: Visit: 2013 SP99 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 17:1) Warning (Form): Data Excess over lower threshold (Visit 17:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 SP99 (Obs 17)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(17)	2013SP99	TYPE=ASTEROID,A=43.71789348724784,E=0.0573 2287418573114,I=0.7936566324395339 ,O=71.66865380806833,W=252.5219196211779,M=4 4.47508023478905,EQUINOX=J2000,EPOCH=16- SEP-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013SP99 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 18 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 18: Visit: 2003 SR317 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 18:1) Warning (Form): Data Excess over lower threshold (Visit 18:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2003 SR317 (Obs 18)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(18)	2003SR317	TYPE=ASTEROID,A=39.45592928086521,E=0.1641 758297597544,I=8.347586753126944 .O=175.6560399229053,W=119.1353436654272,M=5 9.56096467683039,EQUINOX=J2000,EPOCH=02- OCT-2013:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2003SR317 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 19 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 19: Visit: 2013 SZ99 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 19:1) Warning (Form): Data Excess over lower threshold (Visit 19:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 SZ99 (Obs 19)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(19)	2013SZ99	TYPE=ASTEROID,A=38.25550605543488,E=0.0163 1783119671514,I=19.86322306315996 .O=183.109257448365,W=47.76991510253419,M=14 1.3761939113239,EQUINOX=J2000,EPOCH=29- JUL-2014:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013SZ99 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 20 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 20: Visit: 2013 SA100 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 20:1) Warning (Form): Data Excess over lower threshold (Visit 20:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 SA100 (Obs 20)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(20)	2013SA100	TYPE=ASTEROID,A=46.23205547810457,E=0.1689 521229394139,I=8.489722053699408 ,O=27.79201120551043,W=114.1796693257463,M=2 45.9970846352765,EQUINOX=J2000,EPOCH=16- DEC-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013SA100 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 21 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 21: Visit: 2013 SQ99 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 21:1) Warning (Form): Data Excess over lower threshold (Visit 21:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 SQ99 (Obs 21)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(21)	2013SQ99	TYPE=ASTEROID,A=44.01829904093338,E=0.0944 8016097205408,I=3.470771936523501 .O=51.95456145520947,W=173.5891307048084,M=1 40.6656367040131,EQUINOX=J2000,EPOCH=24- MAY-2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013SQ99 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 22 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 22: Visit: 2006 QF181 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 22:1) Warning (Form): Data Excess over lower threshold (Visit 22:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2006 QF181 (Obs 22)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(22)	2006QF181	TYPE=ASTEROID,A=44.74078820150048,E=0.0772 6524179057839,I=2.666723523836422 .O=136.9107547827823,W=327.2348828892204,M=2 77.0124144990924,EQUINOX=J2000,EPOCH=08- DEC-2014:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module			Subarray			Target Placement			
	ALL			FULL			Module Gap			
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2006QF181 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 23 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 23: Visit: 2014 UH225 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 23:1) Warning (Form): Data Excess over lower threshold (Visit 23:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UH225 (Obs 23)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(23)	2014UH225	TYPE=ASTEROID,A=38.6559611692231,E=0.03685 464540840338,I=29.53846872513153 .O=210.8845540108114,W=347.2993352729051,M=1 88.807696487816,EQUINOX=J2000,EPOCH=06- JUL-2014:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2014UH225 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 24 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 24: Visit: 2014 UK225 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 24:1) Warning (Form): Data Excess over lower threshold (Visit 24:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UK225 (Obs 24)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(24)	2014UK225	TYPE=ASTEROID,A=43.48792579091786,E=0.1269 353225470766,I=10.69216965437944 .O=233.5491878749072,W=169.1911216121295,M=3 50.2077585261828,EQUINOX=J2000,EPOCH=06- FEB-2015:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2014UK225 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 25 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 25: Visit: 2014 UM225 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 25:1) Warning (Form): Data Excess over lower threshold (Visit 25:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UM225 (Obs 25)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(25)	2014UM225	TYPE=ASTEROID,A=44.46487222589271,E=0.0978 2805822076944,I=18.31728046558468 .O=15.16451371526198,W=1.713576270931368,M=6. 230895313804516,EQUINOX=J2000,EPOCH=03- OCT-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2014UM225 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 26 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 26: Visit: 2013 UO15 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 26:1) Warning (Form): Data Excess over lower threshold (Visit 26:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 UO15 (Obs 26)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(26)	2013UO15	TYPE=ASTEROID,A=43.31462826719143,E=0.0465 3947461621273,I=3.725822180441996 .O=64.12485462706714,W=202.6316909640258,M=1 05.3501143427478,EQUINOX=J2000,EPOCH=01- MAY-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013UO15 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 27 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 27: Visit: 2007 TC434 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 27:1) Warning (Form): Data Excess over lower threshold (Visit 27:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2007 TC434 (Obs 27)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(27)	2007TC434	TYPE=ASTEROID,A=130.3667521160862,E=0.6960 476426498272,I=26.48122841956366 .O=16.26559872356617,W=351.5131760098121,M=2. 228953932176856,EQUINOX=J2000,EPOCH=10- APR-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2007TC434 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 28 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 28: Visit: 2014 UQ229 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 28:1) Warning (Form): Data Excess over lower threshold (Visit 28:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UQ229 (Obs 28)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2			Level 3			
	(28)	2014UQ229	TYPE=ASTEROID,A=50.38734890943996,E=0.7808 290411851054,I=5.667682677700341 .O=228.2421040893243,W=62.94109551491951,M=9. 265756765911,EQUINOX=J2000,EPOCH=19-MAY- 2012:00:00:00,EpochTimeScale=TDB							
Comments: Extended=NO										
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2014UQ229 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 29 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 29: Visit: 2014 UX229 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 29:1) Warning (Form): Data Excess over lower threshold (Visit 29:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UX229 (Obs 29)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(29)	2014UX229	TYPE=ASTEROID,A=39.56543788722925,E=0.3342 576124009638,I=15.99026321247594 .O=15.28620740054323,W=3.383184381071885,M=3. 063946351809602,EQUINOX=J2000,EPOCH=11- APR-2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2014UX229 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 30 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 30: Visit: 2010 TJ182 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 30:1) Warning (Form): Data Excess over lower threshold (Visit 30:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2010 TJ182 (Obs 30)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(30)	2010TJ182	TYPE=ASTEROID,A=39.67815140972731,E=0.2767 089576104015,I=9.497134765264201 .O=232.672555277193,W=170.9279951213315,M=3 51.3500275192361,EQUINOX=J2000,EPOCH=26- SEP-2014:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2010TJ182 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 31 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 31: Visit: 2014 UV228 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 31:1) Warning (Form): Data Excess over lower threshold (Visit 31:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UV228 (Obs 31)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(31)	2014UV228	TYPE=ASTEROID,A=39.68057503309814,E=0.2307 962816915248,I=10.13328254716669 ,O=4.754768226417021,W=349.4460087922118,M=1 9.6335294743026,EQUINOX=J2000,EPOCH=23- FEB-2013:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size		Subpixel Positions
	1	NONE				STANDARD				5
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2014UV228 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 32 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 32: Visit: 2014 UO229 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 32:1) Warning (Form): Data Excess over lower threshold (Visit 32:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UO229 (Obs 32)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(32)	2014UO229	TYPE=ASTEROID,A=39.45899027637375,E=0.1603 440445849306,I=10.09971142114908 .O=3.353022930290965,W=349.3396166723062,M=2 3.99217792255288,EQUINOX=J2000,EPOCH=07- JUL-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2014UO229 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 33 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 33: Visit: 2014 UD229 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 33:1) Warning (Form): Data Excess over lower threshold (Visit 33:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UD229 (Obs 33)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(33)	2014UD229	TYPE=ASTEROID,A=36.42472125486271,E=0.1475 089000216526,I=6.858709592518415 .O=358.3362034692865,W=108.6743179687984,M=2 99.0304093830014,EQUINOX=J2000,EPOCH=04- OCT-2014:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2014UD229 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 34 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 34: Visit: 2014 US229 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 34:1) Warning (Form): Data Excess over lower threshold (Visit 34:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 US229 (Obs 34)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(34)	2014US229	TYPE=ASTEROID,A=55.27797334748917,E=0.3984 540498571253,I=3.899118849657525 .O=254.8014529612152,W=138.2528641486221,M=3 56.5605056686227,EQUINOX=J2000,EPOCH=25- SEP-2014:00:00:00,EpochTimeScale=TDB							
	<i>Comments: Extended=NO</i>									
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2014US229 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 35 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 35: Visit: 2014 UX228 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 35:1) Warning (Form): Data Excess over lower threshold (Visit 35:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UX228 (Obs 35)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(35)	2014UX228	TYPE=ASTEROID,A=36.34018570882108,E=0.1644 634387751697,I=20.68294750107508 .O=22.52415241480909,W=253.9562462069384,M=9 5.10866199699217,EQUINOX=J2000,EPOCH=20- AUG-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2014UX228 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 36 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 36: Visit: 2001 RY143 Diagnostic Status: Warning Observing Template: NIRCam Imaging										
Diagnostics	(Visit 36:1) Warning (Form): Data Excess over lower threshold (Visit 36:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2001 RY143 (Obs 36)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.										
Solar System Targets	#	Name	Level 1	Level 2	Level 3						
	(36)	2001RY143	TYPE=ASTEROID,A=42.06594341959799,E=0.1537 795995818204,I=6.924701838922631 .O=0.664951333626869,W=240.806114886635,M=13 7.714273357724,EQUINOX=J2000,EPOCH=04-SEP- 2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO					
Template	Module	Subarray			Target Placement						
	ALL	FULL			Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions					
	1	NONE		STANDARD		5					
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID	
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114	
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114	
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2001RY143 FROM JWST LESS THAN 0.01										

Proposal 7248 - Observation 37 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 37: Visit: 2002 GG166 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 37:1) Warning (Form): Data Excess over lower threshold (Visit 37:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2002 GG166 (Obs 37)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(37)	2002GG166	TYPE=ASTEROID,A=34.61869947250787,E=0.5905 056545299594,I=7.699138431174936 .O=32.96495081474703,W=274.7922730338716,M=3 37.0507574266298,EQUINOX=J2000,EPOCH=22- MAR-2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2002GG166 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 38 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 38: Visit: 2013 GW136 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 38:1) Warning (Form): Data Excess over lower threshold (Visit 38:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GW136 (Obs 38)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(38)	2013GW136	TYPE=ASTEROID,A=48.31023241228527,E=0.3512 919999720048,I=6.64333595637207 .O=219.2993721627503,W=35.14042751993619,M=3 48.3239957806719,EQUINOX=J2000,EPOCH=27- FEB-2018:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013GW136 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 39 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 39: Visit: 2013 GY136 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 39:1) Warning (Form): Data Excess over lower threshold (Visit 39:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GY136 (Obs 39)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(39)	2013GY136	TYPE=ASTEROID,A=55.48426529093255,E=0.4128 293915889372,I=10.88429073837224 .O=221.0150167322322,W=43.71192480962927,M=3 42.2216642448534,EQUINOX=J2000,EPOCH=18- FEB-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013GY136 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 40 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 40: Visit: 2014 GN137 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 40:1) Warning (Form): Data Excess over lower threshold (Visit 40:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 GN137 (Obs 40)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(40)	2013GN137	TYPE=ASTEROID,A=44.16735354356035,E=0.0676 8274592875005,I=2.761926911008806 .O=72.38230206954459,W=102.0648420678449,M=3 3.88959978587889,EQUINOX=J2000,EPOCH=30- APR-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013GN137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 41 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 41: Visit: 2013 GO137 Diagnostic Status: Warning Observing Template: NIRCcam Imaging										
Diagnostics	(Visit 41:1) Warning (Form): Data Excess over lower threshold (Visit 41:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GO137 (Obs 41)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.										
Solar System Targets	#	Name	Level 1	Level 2	Level 3						
	(41)	2013GO137	TYPE=ASTEROID,A=41.42093977817748,E=0.0886 7031841461161,I=29.26462082424581 .O=35.39507636753343,W=291.3715662088895,M=2 55.3940118360993,EQUINOX=J2000,EPOCH=06- JAN-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO					
Template	Module	Subarray			Target Placement						
	ALL	FULL			Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions					
	1	NONE		STANDARD		5					
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID	
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114	
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114	
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013GO137 FROM JWST LESS THAN 0.01										

Proposal 7248 - Observation 42 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 42: Visit: 2013 EM149 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 42:1) Warning (Form): Data Excess over lower threshold (Visit 42:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 EM149 (Obs 42)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(42)	2013EM149	TYPE=ASTEROID,A=45.15770585540124,E=0.0563 4736437576734,I=2.635633972502314 .O=169.3501008946483,W=12.74537246002125,M=3 0.25872755347061,EQUINOX=J2000,EPOCH=21- JAN-2013:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013EM149 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 43 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 43: Visit: 2013 GP136 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 43:1) Warning (Form): Data Excess over lower threshold (Visit 43:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GP136 (Obs 43)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(43)	2013GP136	TYPE=ASTEROID,A=150.562181515333,E=0.72710 05544633046,I=33.53466727423841 .O=210.723217573976,W=42.32278540173167,M=35 5.6602107260802,EQUINOX=J2000,EPOCH=29- JUN-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013GP136 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 44 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 44: Visit: 2013 GG138 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 44:1) Warning (Form): Data Excess over lower threshold (Visit 44:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GG138 (Obs 44)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(44)	2013GG138	TYPE=ASTEROID,A=47.45600646193957,E=0.0263 3878287855072,I=24.62331517843101 .O=215.1957571741877,W=144.6946244418494,M=2 21.2602854492864,EQUINOX=J2000,EPOCH=29- JAN-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013GG138 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 45 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 45: Visit: 2013 JK64 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 45:1) Warning (Form): Data Excess over lower threshold (Visit 45:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 JK64 (Obs 45)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(45)	2013JK64	TYPE=ASTEROID,A=55.12217447057985,E=0.4072 299215890106,I=11.09067153188865 .O=100.2092105057751,W=121.6851994529448,M=6. 703464130301096,EQUINOX=J2000,EPOCH=09- NOV-2013:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013JK64 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 46 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 46: Visit: 2013 JO64 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 46:1) Warning (Form): Data Excess over lower threshold (Visit 46:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 JO64 (Obs 46)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(46)	2013JO64	TYPE=ASTEROID,A=142.8516757801022,E=0.7541 494390256233,I=8.579024976695973 .O=185.1969244790862,W=40.48547349522799,M=1. 259486222460569,EQUINOX=J2000,EPOCH=18- JAN-2014:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013JO64 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 47 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 47: Visit: 2013 JD65 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 47:1) Warning (Form): Data Excess over lower threshold (Visit 47:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 JD65 (Obs 47)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(47)	2013JD65	TYPE=ASTEROID,A=39.311282108943,E=0.092183 16961874393,I=13.01565765658887 ,O=198.0341652079402,W=47.44500402970208,M=3 54.9416231705626,EQUINOX=J2000,EPOCH=29- JAN-2014:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013JD65 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 48 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 48: Visit: 2007 JF43 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 48:1) Warning (Form): Data Excess over lower threshold (Visit 48:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2007 JF43 (Obs 48)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(48)	2007JF43	TYPE=ASTEROID,A=39.63332367794835,E=0.1842 675829645038,I=15.04803679418061 .O=207.4069572120551,W=120.8105380911367,M=2 97.5504635839544,EQUINOX=J2000,EPOCH=23- FEB-2018:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2007JF43 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 49 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 49: Visit: 2013 JJ65 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 49:1) Warning (Form): Data Excess over lower threshold (Visit 49:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 JJ65 (Obs 49)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(49)	2013JJ65	TYPE=ASTEROID,A=39.53024217947374,E=0.2565 045858171527,I=19.77813533919423 .O=214.8262351303341,W=274.8098638648491,M=8 7.68431056974306,EQUINOX=J2000,EPOCH=03- MAR-2016:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013JJ65 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 50 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 50: Visit: 2013 JH64 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 50:1) Warning (Form): Data Excess over lower threshold (Visit 50:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 JH64 (Obs 50)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(50)	2013JH64	TYPE=ASTEROID,A=59.70873787231922,E=0.3872 355580199733,I=13.71931949071265 ,O=86.02963463379892,W=60.91469919463576,M=4 9.39333952050505,EQUINOX=J2000,EPOCH=09- SEP-2016:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013JH64 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 51 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 51: Visit: 2013 GH137 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 51:1) Warning (Form): Data Excess over lower threshold (Visit 51:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GH137 (Obs 51)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(51)	2013GH137	TYPE=ASTEROID,A=39.47921922176933,E=0.2295 350446413835,I=13.47185617938667 .O=35.73722732090495,W=152.1178796157882,M=1 8.19699754960137,EQUINOX=J2000,EPOCH=12- JAN-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013GH137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 52 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 52: Visit: 2013 GJ137 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 52:1) Warning (Form): Data Excess over lower threshold (Visit 52:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GJ137 (Obs 52)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(52)	2013GJ137	TYPE=ASTEROID,A=39.47311293703839,E=0.2652 189506709262,I=16.88260787578092 .O=42.48453788869095,W=230.6255470589165,M=3 26.4524421429619,EQUINOX=J2000,EPOCH=08- JAN-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013GJ137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 53 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 53: Visit: 2013 GS137 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 53:1) Warning (Form): Data Excess over lower threshold (Visit 53:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GS137 (Obs 53)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(53)	2013GS137	TYPE=ASTEROID,A=43.84520739544388,E=0.0993 655360694336,I=2.596392675093777 .O=95.81232980974325,W=119.7077167573811,M=0. 3694252703914415,EQUINOX=J2000,EPOCH=21- OCT-2013:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013GS137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 54 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 54: Visit: 2001 FK185 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 54:1) Warning (Form): Data Excess over lower threshold (Visit 54:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2001 FK185 (Obs 54)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(54)	2001FK185	TYPE=ASTEROID,A=43.07428899587045,E=0.0359 9317426572961,I=1.171949351791028 .O=56.74957589535985,W=172.6690325972102,M=3 45.7088559828673,EQUINOX=J2000,EPOCH=18- DEC-2011:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2001FK185 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 55 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 55: Visit: 2013 GQ137 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 55:1) Warning (Form): Data Excess over lower threshold (Visit 55:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GQ137 (Obs 55)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(55)	2013GQ137	TYPE=ASTEROID,A=45.8078319680126,E=0.13456 76048275381,I=2.849341505688094 .O=90.41866685529318,W=69.79171312855568,M=4 3.93484268678468,EQUINOX=J2000,EPOCH=16- AUG-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013GQ137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 56 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 56: Visit: 2001 FO185 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 56:1) Warning (Form): Data Excess over lower threshold (Visit 56:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2001 FO185 (Obs 56)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(56)	2001FO185	TYPE=ASTEROID,A=46.69591625688004,E=0.1230 16247463886,I=10.61836748111104 .O=205.7487822454406,W=335.0015647292835,M=3 0.83755070794644,EQUINOX=J2000,EPOCH=21- SEP-2015:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2001FO185 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 57 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 57: Visit: 2013 GP137 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 57:1) Warning (Form): Data Excess over lower threshold (Visit 57:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GP137 (Obs 57)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(57)	2013GP137	TYPE=ASTEROID,A=43.7495178273082,E=0.02229 919643730097,I=1.747511869501505 .O=141.5187129763301,W=202.3144978662328,M=2 32.9384112783473,EQUINOX=J2000,EPOCH=03- APR-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013GP137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 58 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 58: Visit: 2004 HJ79 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 58:1) Warning (Form): Data Excess over lower threshold (Visit 58:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2004 HJ79 (Obs 58)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(58)	2004HJ79	TYPE=ASTEROID,A=43.84939930455988,E=0.0459 3408131164289,I=3.319574029798711 .O=45.28532669718408,W=286.1782096604571,M=2 49.5963133442114,EQUINOX=J2000,EPOCH=12- DEC-2012:00:00:00,EpochTimeScale=TDB			Comments: Extended=Unknown				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2004HJ79 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 59 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 59: Visit: 2013 GV137 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 59:1) Warning (Form): Data Excess over lower threshold (Visit 59:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GV137 (Obs 59)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(59)	2013GV137	TYPE=ASTEROID,A=43.83850400745755,E=0.0804 5893804262287,I=3.197088331417084 .O=69.78240374325362,W=291.2628286399442,M=2 21.8911300609205,EQUINOX=J2000,EPOCH=14- JUL-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013GV137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 60 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	<p>Proposal 7248, Observation 60: Visit: 2013 GX136</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRCam Imaging</p>									
Diagnostics	<p>(Visit 60:1) Warning (Form): Data Excess over lower threshold</p> <p>(Visit 60:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> <p>(Visit: 2013 GX136 (Obs 60)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.</p>									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
(60)	2013GX136	TYPE=ASTEROID,A=47.96316977300181,E=0.2503 119860031834,I=1.09898651569079 .O=63.54704027808618,W=180.697393098946,M=34 2.3864864645586,EQUINOX=J2000,EPOCH=21- OCT-2013:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
ALL	FULL			Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
1	NONE		STANDARD		5					
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114	
2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114	
Special Requirements	<p>Offset 120.0 arcsec, 35.0 arcsec</p> <p>DEFAULT WINDOW: ANGULAR RATE 2013GX136 FROM JWST LESS THAN 0.01</p>									

Proposal 7248 - Observation 61 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 61: Visit: 2013 JB65 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 61:1) Warning (Form): Data Excess over lower threshold (Visit 61:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 JB65 (Obs 61)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(61)	2013JB65	TYPE=ASTEROID,A=39.35380413020059,E=0.1878 710604452608,I=24.93089860047412 ,O=72.43985238747639,W=165.9165601718129,M=3 59.741033744452,EQUINOX=J2000,EPOCH=01- JAN-2014:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013JB65 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 62 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 62: Visit: 2013 JE64 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 62:1) Warning (Form): Data Excess over lower threshold (Visit 62:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 JE64 (Obs 62)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(62)	2013JE64	TYPE=ASTEROID,A=47.88115903965262,E=0.2874 399162598608,I=8.343698056585978 .O=107.0271702048793,W=88.90327396514135,M=2 4.12491550617309,EQUINOX=J2000,EPOCH=02- NOV-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013JE64 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 63 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 63: Visit: 2013 JR65 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 63:1) Warning (Form): Data Excess over lower threshold (Visit 63:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 JR65 (Obs 63)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(63)	2013JR65	TYPE=ASTEROID,A=46.09508212409447,E=0.1870 089166405196,I=11.72427582893198 .O=98.15005767992929,W=184.2769566735834,M=3 30.4981713355003,EQUINOX=J2000,EPOCH=21- JAN-2014:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013JR65 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 64 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 64: Visit: 2013 JN65 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 64:1) Warning (Form): Data Excess over lower threshold (Visit 64:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 JN65 (Obs 64)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(64)	2013JN65	TYPE=ASTEROID,A=40.67224768505676,E=0.0123 5100801173084,I=19.66552773039955 ,O=79.88313508013664,W=347.7058644214854,M=1 68.5368433206817,EQUINOX=J2000,EPOCH=20- JUL-2014:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size		Subpixel Positions
	1	NONE				STANDARD				5
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013JN65 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 65 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 65: Visit: 2013 JL64 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 65:1) Warning (Form): Data Excess over lower threshold (Visit 65:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 JL64 (Obs 65)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(65)	2013JL64	TYPE=ASTEROID,A=56.90191565903339,E=0.3694 072754432207,I=27.70034235208191 ,O=73.35884579196379,W=103.8817421901929,M=2 9.49913823470161,EQUINOX=J2000,EPOCH=15- AUG-2014:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray				Target Placement			
	ALL		FULL				Module Gap			
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013JL64 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 66 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 66: Visit: 2014 UA225 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 66:1) Warning (Form): Data Excess over lower threshold (Visit 66:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UA225 (Obs 66)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(66)	2014UA225	TYPE=ASTEROID,A=67.28415616286256,E=0.4547 469609257341,I=3.582583829811079 .O=344.6522273674333,W=18.2516608566116,M=2.2 77576997911168,EQUINOX=J2000,EPOCH=12- DEC-2015:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2014UA225 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 67 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 67: Visit: 2015 RR245 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 67:1) Warning (Form): Data Excess over lower threshold (Visit 67:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2015 RR245 (Obs 67)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(67)	2015RR245	TYPE=ASTEROID,A=81.21778732582382,E=0.5841 300217366143,I=7.581423857352233 .O=211.6595854933554,W=261.3690146314783,M=3 23.0522715940029,EQUINOX=J2000,EPOCH=12- NOV-2017:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2015RR245 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 68 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 68: Visit: 2015 RW245 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 68:1) Warning (Form): Data Excess over lower threshold (Visit 68:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2015 RW245 (Obs 68)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(68)	2015RW245	TYPE=ASTEROID,A=56.12022170127954,E=0.5283 009704014489,I=13.32634726862469 .O=0.4096774009584833,W=19.72919677934855,M=358.063930438883,EQUINOX=J2000,EPOCH=11-JAN-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2015RW245 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 69 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 69: Visit: 2014 RU245 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 69:1) Warning (Form): Data Excess over lower threshold (Visit 69:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 RU245 (Obs 69)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(69)	2015RU245	TYPE=ASTEROID,A=30.87434907446427,E=0.2876 14554959885,I=13.77028706793319 .O=185.7383636047796,W=210.7751855351023,M=3 44.3561340821083,EQUINOX=J2000,EPOCH=24- MAR-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2015RU245 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 70 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 70: Visit: 2001 QE298 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 70:1) Warning (Form): Data Excess over lower threshold (Visit 70:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2001 QE298 (Obs 70)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(70)	2001QE298	TYPE=ASTEROID,A=43.66142796459378,E=0.1546 940163831544,I=3.664790954330454 .O=7.757529677796138,W=11.59954618226632,M=3 52.2656028940677,EQUINOX=J2000,EPOCH=01- AUG-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2001QE298 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 71 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 71: Visit: 2015 RT245 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 71:1) Warning (Form): Data Excess over lower threshold (Visit 71:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2015 RT245 (Obs 71)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(71)	2015RT245	TYPE=ASTEROID,A=44.2016929138674,E=0.08128 833211348166,I=0.9603745927169012 .O=330.4738815100432,W=341.5243815818044,M=4 6.63180348308811,EQUINOX=J2000,EPOCH=30- NOV-2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2015RT245 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 72 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 72: Visit: 2014 RV245 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 72:1) Warning (Form): Data Excess over lower threshold (Visit 72:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 RV245 (Obs 72)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(72)	2015RV245	TYPE=ASTEROID,A=21.92737984087816,E=0.4794 652670741774,I=15.41722326706142 .O=359.9765669514836,W=260.6163261036364,M=5 3.24542566655796,EQUINOX=J2000,EPOCH=04- FEB-2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2015RV245 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 73 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 73: Visit: 2004 PB112 Diagnostic Status: Warning Observing Template: NIRCam Imaging										
Diagnostics	(Visit 73:1) Warning (Form): Data Excess over lower threshold (Visit 73:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2004 PB112 (Obs 73)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.										
Solar System Targets	#	Name	Level 1	Level 2	Level 3						
	(73)	2004PB112	TYPE=ASTEROID,A=107.4251411413501,E=0.6709 678956658079,I=15.45083579110798 .O=356.8047651211087,W=3.901628146634418,M=0. 802673025611452,EQUINOX=J2000,EPOCH=13- APR-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO					
Template	Module	Subarray			Target Placement						
	ALL	FULL			Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions					
	1	NONE		STANDARD		5					
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID	
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114	
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114	
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2004PB112 FROM JWST LESS THAN 0.01										

Proposal 7248 - Observation 74 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 74: Visit: 2015 RG277 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 74:1) Warning (Form): Data Excess over lower threshold (Visit 74:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2015 RG277 (Obs 74)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(74)	2015RG277	TYPE=ASTEROID,A=42.80519815651548,E=0.0126 8877746509568,I=12.1143125541407 .O=194.4343146964204,W=230.0900627714374,M=3 02.2914121607211,EQUINOX=J2000,EPOCH=06- OCT-2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2015RG277 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 75 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 75: Visit: 2014 RK277 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 75:1) Warning (Form): Data Excess over lower threshold (Visit 75:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 RK277 (Obs 75)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(75)	2015RK277	TYPE=ASTEROID,A=26.83327169218321,E=0.8023 753380420877,I=9.5393481564184 .O=195.3100704552819,W=219.2737204453647,M=3 57.6514409772727,EQUINOX=J2000,EPOCH=24- FEB-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2015RK277 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 76 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 76: Visit: 2014 RJ277 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 76:1) Warning (Form): Data Excess over lower threshold (Visit 76:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 RJ277 (Obs 76)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(76)	2015RJ277	TYPE=ASTEROID,A=46.49230101335473,E=0.2015 530380279757,I=5.533291753146129 .O=350.1790696550991,W=72.03252793944876,M=3 24.2201505833901,EQUINOX=J2000,EPOCH=01- MAR-2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2015RJ277 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 77 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 77: Visit: 2013 UJ17 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 77:1) Warning (Form): Data Excess over lower threshold (Visit 77:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 UJ17 (Obs 77)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(77)	2013UJ17	TYPE=ASTEROID,A=39.52217351849036,E=0.1854 895485013349,I=6.822164535382004 ,O=36.7237900263823,W=359.9715009022547,M=34 6.4646124741097,EQUINOX=J2000,EPOCH=16- JUL-2014:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size		Subpixel Positions
	1	NONE				STANDARD				5
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013UJ17 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 78 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 78: Visit: 2013 GZ136 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 78:1) Warning (Form): Data Excess over lower threshold (Visit 78:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GZ136 (Obs 78)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(78)	2013GZ136	TYPE=ASTEROID,A=87.29114056186604,E=0.6112 727781616021,I=18.35252907200388 ,O=213.9203722349804,W=36.19596331693501,M=3 53.1792049835955,EQUINOX=J2000,EPOCH=18- JAN-2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013GZ136 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 79 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 79: Visit: 2013 GR136 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 79:1) Warning (Form): Data Excess over lower threshold (Visit 79:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GR136 (Obs 79)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(79)	2013GR136	TYPE=ASTEROID,A=43.67644842571198,E=0.0755 684827711196,I=1.647103751891464 .O=198.7502541384418,W=53.75321406496758,M=3 26.7649499381019,EQUINOX=J2000,EPOCH=07- MAR-2014:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013GR136 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 80 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 80: Visit: 2004 EU95 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 80:1) Warning (Form): Data Excess over lower threshold (Visit 80:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2004 EU95 (Obs 80)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(80)	2004EU95	TYPE=ASTEROID,A=44.01935100266489,E=0.0422 4972343181592,I=2.824948375266931 .O=65.56923962006394,W=118.2978804650323,M=2 7.92410871949171,EQUINOX=J2000,EPOCH=18- AUG-2012:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2004EU95 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 81 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 81: Visit: 2013 GX137 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 81:1) Warning (Form): Data Excess over lower threshold (Visit 81:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GX137 (Obs 81)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(81)	2013GX137	TYPE=ASTEROID,A=43.27434511762784,E=0.0560 9795168139194,I=4.131527131843956 .O=51.10319193315887,W=240.5708977734352,M=2 88.9827579402152,EQUINOX=J2000,EPOCH=01- DEC-2013:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013GX137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 82 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 82: Visit: 2013 GT137 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 82:1) Warning (Form): Data Excess over lower threshold (Visit 82:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GT137 (Obs 82)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(82)	2013GT137	TYPE=ASTEROID,A=44.62127150756359,E=0.1083 407997910888,I=2.291276445537108 .O=25.25219896092377,W=108.5333739775328,M=7 1.66944089043739,EQUINOX=J2000,EPOCH=26- JAN-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module			Subarray			Target Placement			
	ALL			FULL			Module Gap			
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013GT137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 83 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 83: Visit: 2013 GF138 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 83:1) Warning (Form): Data Excess over lower threshold (Visit 83:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GF138 (Obs 83)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(83)	2013GF138	TYPE=ASTEROID,A=43.94574170861575,E=0.0206 24104200748,I=0.5540319535711539 .O=176.0453743518499,W=299.6195946708883,M=1 00.222576296351,EQUINOX=J2000,EPOCH=03- FEB-2013:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013GF138 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 84 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 84: Visit: 2013 GQ136 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 84:1) Warning (Form): Data Excess over lower threshold (Visit 84:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GQ136 (Obs 84)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(84)	2013GQ136	TYPE=ASTEROID,A=48.72240568049036,E=0.1712 076891912357,I=2.032321130308351 .O=203.3819717699398,W=157.6796012122221,M=2 29.7378273127081,EQUINOX=J2000,EPOCH=11- APR-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013GQ136 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 85 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 85: Visit: 2013 HR156 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 85:1) Warning (Form): Data Excess over lower threshold (Visit 85:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 HR156 (Obs 85)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(85)	2013HR156	TYPE=ASTEROID,A=45.79885354672339,E=0.1906 960734439154,I=20.41614323821682 .O=214.1666248405542,W=330.1193927200541,M=2 3.60127155307675,EQUINOX=J2000,EPOCH=22- APR-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013HR156 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 86 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 86: Visit: 2013 GM137 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 86:1) Warning (Form): Data Excess over lower threshold (Visit 86:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GM137 (Obs 86)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(86)	2013GM137	TYPE=ASTEROID,A=44.1513985619294,E=0.07899 167255828135,I=22.46555088538337 .O=32.46398023723942,W=102.659139185719,M=70. 39504685751318,EQUINOX=J2000,EPOCH=12-FEB- 2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013GM137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 87 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 87: Visit: 2013 GW137 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 87:1) Warning (Form): Data Excess over lower threshold (Visit 87:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GW137 (Obs 87)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(87)	2013GW137	TYPE=ASTEROID,A=42.86968797106372,E=0.0617 417839561506,I=5.019054548856083 .O=46.29832679301665,W=187.2568318042615,M=3 43.1117336786697,EQUINOX=J2000,EPOCH=08- JAN-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013GW137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 88 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 88: Visit: 2015 RU277 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 88:1) Warning (Form): Data Excess over lower threshold (Visit 88:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2015 RU277 (Obs 88)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(88)	2015RU277	TYPE=ASTEROID,A=39.16056064026724,E=0.2462 389493554848,I=16.30186574107572 .O=193.8028346511422,W=189.0889061420404,M=3 51.9046882338044,EQUINOX=J2000,EPOCH=05- MAY-2016:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2015RU277 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 89 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 89: Visit: 2015 RB281 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 89:1) Warning (Form): Data Excess over lower threshold (Visit 89:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2015 RB281 (Obs 89)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2			Level 3			
	(89)	2015RB281	TYPE=ASTEROID,A=43.07104664223682,E=0.0494 2445756623742,I=2.206304917709603 .O=279.0253500754172,W=86.86283205534896,M=4. 369530656773077.EQUINOX=J2000,EPOCH=09- MAY-2016:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2015RB281 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 90 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 90: Visit: 2013 JX67 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 90:1) Warning (Form): Data Excess over lower threshold (Visit 90:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 JX67 (Obs 90)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(90)	2013JX67	TYPE=ASTEROID,A=46.34492987576706,E=0.1287 66687160248,I=10.51261583868746 .O=104.473696039293,W=89.46277068922392,M=36. 03252797465937,EQUINOX=J2000,EPOCH=27-FEB- 2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013JX67 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 91 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 91: Visit: 2006 QP180 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 91:1) Warning (Form): Data Excess over lower threshold (Visit 91:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2006 QP180 (Obs 91)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(91)	2006QP180	TYPE=ASTEROID,A=38.3987790149086,E=0.65584 15545314425,I=4.950558044152017 ,O=237.6835799199388,W=53.07620808078826,M=1 8.25847512962672,EQUINOX=J2000,EPOCH=01- FEB-2012:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size		Subpixel Positions
	1	NONE				STANDARD				5
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2006QP180 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 92 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 92: Visit: 1995 QY9 Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 92:1) Warning (Form): Data Excess over lower threshold (Visit 92:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 1995 QY9 (Obs 92)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(92)	1995QY9	TYPE=ASTEROID,A=39.78302045004399,E=0.2653 01050531159,I=4.838869621580531 .O=342.1199638668126,W=25.6787007503238,M=10. 11412346671596,EQUINOX=J2000,EPOCH=01-SEP- 2013:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 1995QY9 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 93 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 93: Visit: 2014 UF228 Diagnostic Status: Warning Observing Template: NIRCcam Imaging										
Diagnostics	(Visit 93:1) Warning (Form): Data Excess over lower threshold (Visit 93:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UF228 (Obs 93)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.										
Solar System Targets	#	Name	Level 1	Level 2	Level 3						
	(93)	2014UF228	TYPE=ASTEROID,A=39.6018796706779,E=0.22183 45641680666,I=12.61511151112136 .O=8.334796755838246,W=41.31000985147593,M=3 46.1683286788563,EQUINOX=J2000,EPOCH=17- JUL-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO					
Template	Module	Subarray			Target Placement						
	ALL	FULL			Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions					
	1	NONE		STANDARD		5					
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID	
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114	
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114	
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2014UF228 FROM JWST LESS THAN 0.01										

Proposal 7248 - Observation 94 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 94: Visit: 2014 UN228 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 94:1) Warning (Form): Data Excess over lower threshold (Visit 94:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2014 UN228 (Obs 94)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(94)	2014UN228	TYPE=ASTEROID,A=45.95852093362774,E=0.1755 65228881993,I=24.03901651767811 .O=18.53558327690477,W=47.06234174914324,M=3 34.2615032023153,EQUINOX=J2000,EPOCH=16- JUN-2014:00:00:00,EpochTimeScale=TDB							
	Comments: Extended=NO									
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2014UN228 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 95 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 95: Visit: 2001 RX143 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 95:1) Warning (Form): Data Excess over lower threshold (Visit 95:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2001 RX143 (Obs 95)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(95)	2001RX143	TYPE=ASTEROID,A=39.41767480530709,E=0.2932 963346432451,I=19.22969293332104 ,O=20.56078721361644,W=240.3670694998834,M=9 5.65857379794444,EQUINOX=J2000,EPOCH=22- APR-2013:00:00:00,EpochTimeScale=TDB							
	<i>Comments: Extended=NO</i>									
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2001RX143 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 96 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 96: Visit: 2013 GB138 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 96:1) Warning (Form): Data Excess over lower threshold (Visit 96:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GB138 (Obs 96)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(96)	2013GB138	TYPE=ASTEROID,A=42.97640229946071,E=0.0485 3277935632409,I=2.787039583699159 ,O=182.55380205993,W=191.6337827661321,M=206. 4068250869699,EQUINOX=J2000,EPOCH=11-FEB- 2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013GB138 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 97 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 97: Visit: 2013 GC138 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 97:1) Warning (Form): Data Excess over lower threshold (Visit 97:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GC138 (Obs 97)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(97)	2013GC138	TYPE=ASTEROID,A=42.87675337901413,E=0.0488 7690032600921,I=3.024996461660013 ,O=83.28894815473787,W=256.2423602866066,M=2 43.3973222221564,EQUINOX=J2000,EPOCH=26- DEC-2013:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2013GC138 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 98 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 98: Visit: 2013 GU137 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 98:1) Warning (Form): Data Excess over lower threshold (Visit 98:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GU137 (Obs 98)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(98)	2013GU137	TYPE=ASTEROID,A=44.84758487026685,E=0.0737 9742030004796,I=4.97141044768754 .O=35.73322092814686,W=210.7790939921047,M=3 35.1773086726654,EQUINOX=J2000,EPOCH=09- FEB-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013GU137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 99 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on post...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 99: Visit: 2013 GY137 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 99:1) Warning (Form): Data Excess over lower threshold (Visit 99:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 GY137 (Obs 99)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(99)	2013GY137	TYPE=ASTEROID,A=44.89027906707564,E=0.0998 9315007952408,I=5.310737003498666 .O=39.92289282548195,W=212.4140574460613,M=3 28.5869043576887,EQUINOX=J2000,EPOCH=15- JAN-2014:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013GY137 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 100 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 100: Visit: 2015 RU278 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 100:1) Warning (Form): Data Excess over lower threshold (Visit 100:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2015 RU278 (Obs 100)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(100)	2015RU278	TYPE=ASTEROID,A=50.63693389674836,E=0.2459 588862138215,I=27.26660557785188 .O=198.0856290334006,W=253.9315511015598,M=3 06.617594205656,EQUINOX=J2000,EPOCH=02- JUL-2016:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE 2015RU278 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 101 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 101: Visit: 2003 SP317 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 101:1) Warning (Form): Data Excess over lower threshold (Visit 101:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2003 SP317 (Obs 101)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(101)	2003SP317	TYPE=ASTEROID,A=45.85263482413342,E=0.1706 851498069906,I=5.094055330241844 .O=347.1497198781407,W=97.90288640639801,M=2 99.7897745902882,EQUINOX=J2000,EPOCH=06- MAR-2015:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2003SP317 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 102 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 102: Visit: 2013 UM17 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 102:1) Warning (Form): Data Excess over lower threshold (Visit 102:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2013 UM17 (Obs 102)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(102)	2013UM17	TYPE=ASTEROID,A=42.52750350341746,E=0.0769 154287567918,I=12.99005786179152 .O=185.5548463096229,W=114.0473450312696,M=6 7.41347771021636,EQUINOX=J2000,EPOCH=10- OCT-2013:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2013UM17 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 103 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 103: Visit: 2015 RD277 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 103:1) Warning (Form): Data Excess over lower threshold (Visit 103:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2015 RD277 (Obs 103)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(103)	2015RD277	TYPE=ASTEROID,A=25.88235036719499,E=0.2858 106218104022,I=18.87692799083212 .O=5.64718122155137,W=354.2670426002141,M=5.0 14458047311996,EQUINOX=J2000,EPOCH=06- APR-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2015RD277 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 104 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 104: Visit: 2015 RO281 Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 104:1) Warning (Form): Data Excess over lower threshold (Visit 104:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: 2015 RO281 (Obs 104)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(104)	2015RO281	TYPE=ASTEROID,A=43.66819417065128,E=0.1670 751981955325,I=2.373337018791722 .O=281.3498913225192,W=124.6299969256945,M=3 35.7032032329199,EQUINOX=J2000,EPOCH=27- JAN-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE 2015RO281 FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 105 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 105: Visit: K14Y91X Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 105:1) Warning (Form): Data Excess over lower threshold (Visit 105:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Y91X (Obs 105)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(105)	K14Y91X	TYPE=ASTEROID,A=53.37001064104262,E=0.3494 891171381987,I=62.84211195004563 .O=119.7189966270094,W=252.4986603277979,M=1 7.2473775920377,EQUINOX=J2000,EPOCH=11- JUL-2015:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K14Y91X FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 106 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 106: Visit: K14X40Z Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 106:1) Warning (Form): Data Excess over lower threshold (Visit 106:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14X40Z (Obs 106)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(106)	K14X40Z	TYPE=ASTEROID,A=39.9140030782312,E=0.05772 665089450067,I=44.52363933436801 .O=146.9677777209964,W=273.8728340376953,M=1 3.26322157167421,EQUINOX=J2000,EPOCH=16- MAR-2015:00:00:00,EpochTimeScale=TDB			<i>Comments: Extended=NO</i>				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K14X40Z FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 107 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 107: Visit: K14Y92K Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 107:1) Warning (Form): Data Excess over lower threshold (Visit 107:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Y92K (Obs 107)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(107)	K14Y92K	TYPE=ASTEROID,A=39.97696140922951,E=0.0664 8778233977244,I=54.79512015394555 .O=206.5849105641095,W=221.4932990889172,M=2 9.03748561185555,EQUINOX=J2000,EPOCH=28- AUG-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14Y92K FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 109 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 109: Visit: K13RF5S Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 109:1) Warning (Form): Data Excess over lower threshold (Visit 109:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF5S (Obs 109)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(109)	K13RF5S	TYPE=ASTEROID,A=50.27442179381189,E=0.2634 320056561327,I=34.07363567051629 .O=45.58539312265922,W=332.3927044775366,M=3 10.1644468369584,EQUINOX=J2000,EPOCH=07- DEC-2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF5S FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 110 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 110: Visit: K13RF6C Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 110:1) Warning (Form): Data Excess over lower threshold (Visit 110:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF6C (Obs 110)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(110)	K13RF6C	TYPE=ASTEROID,A=174.3191318173957,E=0.7851 457313584718,I=35.02872600005118 .O=349.0835956545358,W=319.5696431054324,M=3 58.8941756760386,EQUINOX=J2000,EPOCH=23- OCT-2016:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF6C FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 112 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 112: Visit: K14Se3V Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 112:1) Warning (Form): Data Excess over lower threshold (Visit 112:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Se3V (Obs 112)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(112)	K14Se3V	TYPE=ASTEROID,A=45.98907962470988,E=0.1551 36962597738,I=29.40656804964993 .O=355.2009663876913,W=30.9483603795495,M=29 3.6414583443544,EQUINOX=J2000,EPOCH=24- JUN-2015:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14Se3V FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 113 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 113: Visit: K14Se4E Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 113:1) Warning (Form): Data Excess over lower threshold (Visit 113:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Se4E (Obs 113)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(113)	K14Se4E	TYPE=ASTEROID,A=74.5442918706898,E=0.402217552814261,I=41.55737735265717,O=335.8796672623599,W=325.7086760247474,M=358.7954024850852,EQUINOX=J2000,EPOCH=15-MAR-2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14Se4E FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 115 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 115: Visit: K13QA3X Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 115:1) Warning (Form): Data Excess over lower threshold (Visit 115:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13QA3X (Obs 115)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(115)	K13QA3X	TYPE=ASTEROID,A=50.30026941996507,E=0.2615 733008608928,I=32.48069150060795 ,O=50.44134197810656,W=231.6250941959045,M=1 0.32855171868936,EQUINOX=J2000,EPOCH=06- OCT-2015:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size		Subpixel Positions
	1	NONE				STANDARD				5
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13QA3X FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 116 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 116: Visit: K13R98P Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 116:1) Warning (Form): Data Excess over lower threshold (Visit 116:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13R98P (Obs 116)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(116)	K13R98P	TYPE=ASTEROID,A=42.7659996542395,E=0.12952 44154125971,I=13.2973048720127 .O=216.2434201268578,W=179.1421026367131,M=3 08.2340982947946,EQUINOX=J2000,EPOCH=28- OCT-2015:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13R98P FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 118 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 118: Visit: K13RA9H Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 118:1) Warning (Form): Data Excess over lower threshold (Visit 118:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RA9H (Obs 118)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(118)	K13RA9H	TYPE=ASTEROID,A=36.26835175184002,E=0.0753 9320991113403,I=14.8424871066792 .O=204.2844625279124,W=289.6139235158741,M=1 99.820922625503,EQUINOX=J2000,EPOCH=16- FEB-2016:00:00:00,EpochTimeScale=TDB			<i>Comments: Extended=NO</i>				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K13RA9H FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 119 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 119: Visit: K13RA9M Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 119:1) Warning (Form): Data Excess over lower threshold (Visit 119:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RA9M (Obs 119)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(119)	K13RA9M	TYPE=ASTEROID,A=50.58538335693848,E=0.2191 920477091519,I=14.28729348392944 .O=261.0243929141782,W=129.0435241906474,M=3 19.5917588128514,EQUINOX=J2000,EPOCH=23- NOV-2015:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K13RA9M FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 120 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 120: Visit: K13RC4D Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 120:1) Warning (Form): Data Excess over lower threshold (Visit 120:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RC4D (Obs 120)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(120)	K13RC4D	TYPE=ASTEROID,A=42.79906979460754,E=0.0957 8139075591711,I=15.4418731909749 .O=221.1270911167582,W=52.41093242221946,M=4 2.49410829976294,EQUINOX=J2000,EPOCH=11- AUG-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K13RC4D FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 121 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 121: Visit: K13RC4X Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 121:1) Warning (Form): Data Excess over lower threshold (Visit 121:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RC4X (Obs 121)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(121)	K13RC4X	TYPE=ASTEROID,A=39.47486881825511,E=0.2439 063029395841,I=29.48321645719923 .O=20.44480582671112,W=232.0938025251689,M=2 8.55703235287845,EQUINOX=J2000,EPOCH=21- SEP-2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RC4X FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 122 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 122: Visit: K13RF5Q Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 122:1) Warning (Form): Data Excess over lower threshold (Visit 122:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF5Q (Obs 122)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(122)	K13RF5Q	TYPE=ASTEROID,A=51.07850503070035,E=0.3104 48090855325,I=38.49743967676087 .O=49.81895172308148,W=318.3072309197174,M=3 23.5246907692111,EQUINOX=J2000,EPOCH=10- MAR-2016:00:00:00,EpochTimeScale=TDB			<i>Comments: Extended=NO</i>				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K13RF5Q FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 123 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 123: Visit: K13RF5T Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 123:1) Warning (Form): Data Excess over lower threshold (Visit 123:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF5T (Obs 123)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(123)	K13RF5T	TYPE=ASTEROID,A=102.2989843176651,E=0.6514 52149531766,I=26.08620156269399 ,O=172.2290501210082,W=222.4907285125612,M=3 45.3822896671662,EQUINOX=J2000,EPOCH=03- JAN-2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF5T FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 124 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 124: Visit: K13RF6B Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 124:1) Warning (Form): Data Excess over lower threshold (Visit 124:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF6B (Obs 124)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(124)	K13RF6B	TYPE=ASTEROID,A=38.78004711636397,E=0.1127 499538941796,I=38.95071969896947 .O=45.05123505707762,W=7.093525413693834,M=2 59.6659096883257,EQUINOX=J2000,EPOCH=04- NOV-2015:00:00:00,EpochTimeScale=TDB				<i>Comments: Extended=NO</i>			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF6B FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 126 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 126: Visit: K13RF6E Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 126:1) Warning (Form): Data Excess over lower threshold (Visit 126:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF6E (Obs 126)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(126)	K13RF6E	TYPE=ASTEROID,A=40.44946975144087,E=0.0397 2795795301975,I=13.41348063100576 .O=259.0942335232523,W=40.00468164939802,M=2 7.22528390535159,EQUINOX=J2000,EPOCH=10- AUG-2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF6E FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 127 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 127: Visit: K13RF6W Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 127:1) Warning (Form): Data Excess over lower threshold (Visit 127:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF6W (Obs 127)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(127)	K13RF6W	TYPE=ASTEROID,A=40.61494017101138,E=0.0844 2170688581425,I=15.80594446293184 .O=208.2841324431439,W=226.2744432823842,M=2 61.1172297491564,EQUINOX=J2000,EPOCH=25- JUN-2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF6W FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 129 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 129: Visit: K13RF7Q Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 129:1) Warning (Form): Data Excess over lower threshold (Visit 129:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF7Q (Obs 129)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(129)	K13RF7Q	TYPE=ASTEROID,A=36.21190417511577,E=0.0721 1374931040121,I=15.53468436085876 .O=263.7451345835883,W=159.153654543529,M=26 9.8633135696707,EQUINOX=J2000,EPOCH=02- AUG-2015:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF7Q FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 130 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 130: Visit: K13RF8J Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 130:1) Warning (Form): Data Excess over lower threshold (Visit 130:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF8J (Obs 130)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(130)	K13RF8J	TYPE=ASTEROID,A=90.57192538687059,E=0.6344 108092810429,I=17.17904167364243 .O=192.3927732242151,W=86.8233197546143,M=10. 2738122464209,EQUINOX=J2000,EPOCH=15-OCT- 2017:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K13RF8J FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 131 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 131: Visit: K13RF8K Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 131:1) Warning (Form): Data Excess over lower threshold (Visit 131:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF8K (Obs 131)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(131)	K13RF8K	TYPE=ASTEROID,A=44.6433171868332,E=0.12570 72462364256,I=34.35470416805405 ,O=3.118718983941808,W=313.9642115640992,M=3 47.6253805158212,EQUINOX=J2000,EPOCH=07- DEC-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K13RF8K FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 132 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 132: Visit: K13RF8L Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 132:1) Warning (Form): Data Excess over lower threshold (Visit 132:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF8L (Obs 132)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(132)	K13RF8L	TYPE=ASTEROID,A=40.18700922593955,E=0.0546 7959108533404,I=14.60760881060189 .O=268.7215281060179,W=101.2867385631993,M=3 24.3426672722268,EQUINOX=J2000,EPOCH=08- FEB-2015:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF8L FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 133 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 133: Visit: K13SA2Q Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 133:1) Warning (Form): Data Excess over lower threshold (Visit 133:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13SA2Q (Obs 133)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(133)	K13SA2Q	TYPE=ASTEROID,A=91.01124180133434,E=0.6138 248542024528,I=29.56773732058411 .O=14.18747821783096,W=357.9317329060242,M=3 43.9264779532723,EQUINOX=J2000,EPOCH=15- OCT-2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13SA2Q FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 134 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 134: Visit: K13SA2R Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 134:1) Warning (Form): Data Excess over lower threshold (Visit 134:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13SA2R (Obs 134)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(134)	K13SA2R	TYPE=ASTEROID,A=52.65298832703308,E=0.3825 081878248566,I=29.91724590597086 .O=41.33735845930347,W=10.28935872509234,M=2 99.9954760306076,EQUINOX=J2000,EPOCH=29- NOV-2015:00:00:00,EpochTimeScale=TDB				<i>Comments: Extended=NO</i>			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13SA2R FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 135 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 135: Visit: K13U31E Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 135:1) Warning (Form): Data Excess over lower threshold (Visit 135:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13U31E (Obs 135)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(135)	K13U31E	TYPE=ASTEROID,A=47.24036946863588,E=0.2037 09894621886,I=38.8659849630384 .O=342.894495516667,W=282.1515262273248,M=23. 5317973517533,EQUINOX=J2000,EPOCH=10-OCT- 2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13U31E FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 136 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 136: Visit: K14Qn5W Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 136:1) Warning (Form): Data Excess over lower threshold (Visit 136:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Qn5W (Obs 136)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(136)	K14Qn5W	TYPE=ASTEROID,A=132.7765657657176,E=0.7461 835635526293,I=28.49938841907367 .O=75.91252367162177,W=208.6774510336685,M=2. 582660398581223,EQUINOX=J2000,EPOCH=08- MAR-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K14Qn5W FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 137 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 137: Visit: K14Qp0T Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 137:1) Warning (Form): Data Excess over lower threshold (Visit 137:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Qp0T (Obs 137)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(137)	K14Qp0T	TYPE=ASTEROID,A=39.53720870351285,E=0.2250 544431098794,I=28.75834307265859 .O=1.136229441185373,W=250.4581128651587,M=3 1.28818239948063,EQUINOX=J2000,EPOCH=25- JUL-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K14Qp0T FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 138 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 138: Visit: K14R70H Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 138:1) Warning (Form): Data Excess over lower threshold (Visit 138:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14R70H (Obs 138)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2				Level 3		
	(138)	K14R70H	TYPE=ASTEROID,A=38.21554848780141,E=0.1230 287897015451,I=27.63192248731066 ,O=7.88957041692844,W=243.8589452133506,M=42. 41186052264585,EQUINOX=J2000,EPOCH=27-JAN- 2016:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module		Subarray				Target Placement			
	ALL		FULL				Module Gap			
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14R70H FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 139 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 139: Visit: K14R70J Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 139:1) Warning (Form): Data Excess over lower threshold (Visit 139:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14R70J (Obs 139)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(139)	K14R70J	TYPE=ASTEROID,A=46.76798706289191,E=0.1871 391650093818,I=26.48259085468199 .O=30.77345520098422,W=274.3451124487496,M=0. 7926228521794791,EQUINOX=J2000,EPOCH=11- MAR-2016:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14R70J FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 140 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 140: Visit: K14R86K Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 140:1) Warning (Form): Data Excess over lower threshold (Visit 140:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14R86K (Obs 140)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(140)	K14R86K	TYPE=ASTEROID,A=395.5876777440468,E=0.9443 64635573826,I=26.40050394670972 .O=8.100649886859944,W=223.278426072026,M=0.8 766449298056389,EQUINOX=J2000,EPOCH=03- DEC-2015:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14R86K FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 141 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 141: Visit: K14R86L Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 141:1) Warning (Form): Data Excess over lower threshold (Visit 141:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14R86L (Obs 141)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(141)	K14R86L	TYPE=ASTEROID,A=122.3414595417611,E=0.6904 079338540813,I=28.86891683433361 .O=23.616607318549,W=332.1523521329736,M=353. 0163517395608,EQUINOX=J2000,EPOCH=08-FEB- 2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14R86L FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 142 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	<p>Proposal 7248, Observation 142: Visit: K14R86O</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRCam Imaging</p>									
Diagnostics	<p>(Visit 142:1) Warning (Form): Data Excess over lower threshold</p> <p>(Visit 142:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> <p>(Visit: K14R86O (Obs 142)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.</p>									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(142)	K14R86O	TYPE=ASTEROID,A=41.9784827614206,E=0.12257 23317057216,I=28.8992540431685 .O=32.55732529498598,W=226.5040247094429,M=4 0.87911021730473,EQUINOX=J2000,EPOCH=08- AUG-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	<p>Offset 120.0 arcsec, 35.0 arcsec</p> <p>DEFAULT WINDOW: ANGULAR RATE K14R86O FROM JWST LESS THAN 0.01</p>									

Proposal 7248 - Observation 143 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 143: Visit: K14R86P Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 143:1) Warning (Form): Data Excess over lower threshold (Visit 143:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14R86P (Obs 143)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(143)	K14R86P	TYPE=ASTEROID,A=70.9431855576485,E=0.50627 49420863449,I=24.80923902481385 .O=33.37286308400695,W=218.8138783850027,M=1 8.00460875183765,EQUINOX=J2000,EPOCH=25- JAN-2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14R86P FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 144 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 144: Visit: K14R86Q Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 144:1) Warning (Form): Data Excess over lower threshold (Visit 144:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14R86Q (Obs 144)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(144)	K14R86Q	TYPE=ASTEROID,A=38.54366781712393,E=0.0145 5162072663498,I=31.15447096924318 ,O=67.16091074262242,W=54.72317094553503,M=1 90.6091084475768,EQUINOX=J2000,EPOCH=01- JUL-2016:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14R86Q FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 145 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	<p>Proposal 7248, Observation 145: Visit: K14R86R</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRCam Imaging</p>									
Diagnostics	<p>(Visit 145:1) Warning (Form): Data Excess over lower threshold</p> <p>(Visit 145:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> <p>(Visit: K14R86R (Obs 145)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.</p>									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(145)	K14R86R	TYPE=ASTEROID,A=38.17338993333899,E=0.0815 2223750863966,I=35.48029608895825 .O=10.03566639949065,W=180.6569307903294,M=1 11.8071836830172,EQUINOX=J2000,EPOCH=03- OCT-2015:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	<p>Offset 120.0 arcsec, 35.0 arcsec</p> <p>DEFAULT WINDOW: ANGULAR RATE K14R86R FROM JWST LESS THAN 0.01</p>									

Proposal 7248 - Observation 146 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 146: Visit: K14R86S Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 146:1) Warning (Form): Data Excess over lower threshold (Visit 146:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14R86S (Obs 146)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(146)	K14R86S	TYPE=ASTEROID,A=47.13421704325916,E=0.2197 362376511073,I=25.22122908068796 .O=62.02886111541549,W=171.035467338978,M=54. 48978549273767,EQUINOX=J2000,EPOCH=15- MAR-2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14R86S FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 147 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 147: Visit: K14R86Y Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 147:1) Warning (Form): Data Excess over lower threshold (Visit 147:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14R86Y (Obs 147)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(147)	K14R86Y	TYPE=ASTEROID,A=42.69133998257738,E=0.1859 539750492162,I=28.18060834569245 ,O=14.20199257265268,W=245.8912136563216,M=2 9.54087988833849,EQUINOX=J2000,EPOCH=10- APR-2016:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size		Subpixel Positions
	1	NONE				STANDARD				5
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14R86Y FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 148 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 148: Visit: K14Sb3Y Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 148:1) Warning (Form): Data Excess over lower threshold (Visit 148:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Sb3Y (Obs 148)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(148)	K14Sb3Y	TYPE=ASTEROID,A=38.86139042100971,E=0.0657 8103068888584,I=25.47947650452283 .O=48.43100245972968,W=351.5518520520023,M=2 76.5378299773639,EQUINOX=J2000,EPOCH=08- JAN-2016:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14Sb3Y FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 149 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 149: Visit: K14Se3D Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 149:1) Warning (Form): Data Excess over lower threshold (Visit 149:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Se3D (Obs 149)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(149)	K14Se3D	TYPE=ASTEROID,A=109.9646222139577,E=0.6629 981785236637,I=26.40489008559727 ,O=8.981728262636391,W=305.079098451873,M=35 8.2331860997762,EQUINOX=J2000,EPOCH=12- FEB-2016:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14Se3D FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 150 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 150: Visit: K14Se3S Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 150:1) Warning (Form): Data Excess over lower threshold (Visit 150:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Se3S (Obs 150)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(150)	K14Se3S	TYPE=ASTEROID,A=45.235729566274,E=0.134873 8670566594,I=25.74336983907759 .O=18.64295946341678,W=288.9115430458147,M=3 59.9090983103995,EQUINOX=J2000,EPOCH=02- MAR-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K14Se3S FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 151 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 151: Visit: K14Se3T Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 151:1) Warning (Form): Data Excess over lower threshold (Visit 151:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Se3T (Obs 151)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(151)	K14Se3T	TYPE=ASTEROID,A=47.86485374613923,E=0.1513 434272757393,I=29.98580733512976 .O=64.27591289041409,W=253.1315485781799,M=3 55.0944840796321,EQUINOX=J2000,EPOCH=23- AUG-2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14Se3T FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 152 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 152: Visit: K14Se4R Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 152:1) Warning (Form): Data Excess over lower threshold (Visit 152:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Se4R (Obs 152)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(152)	K14Se4R	TYPE=ASTEROID,A=46.034819233846,E=0.147530 6644140721,I=31.21623387293154 ,O=10.72000944191552,W=27.67149677866037,M=2 88.3142999735902,EQUINOX=J2000,EPOCH=04- NOV-2015:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14Se4R FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 153 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 153: Visit: K14SZ0R Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 153:1) Warning (Form): Data Excess over lower threshold (Visit 153:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14SZ0R (Obs 153)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(153)	K14SZ0R	TYPE=ASTEROID,A=100.7834446137323,E=0.6341 102476647754,I=28.77535566089671 .O=35.03834668148065,W=219.8003652372747,M=1 2.54014746996638,EQUINOX=J2000,EPOCH=05- SEP-2015:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K14SZ0R FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 154 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	<p>Proposal 7248, Observation 154: Visit: K16PL9N</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRCam Imaging</p>									
Diagnostics	<p>(Visit 154:1) Warning (Form): Data Excess over lower threshold</p> <p>(Visit 154:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> <p>(Visit: K16PL9N (Obs 154)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.</p>									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(154)	K16PL9N	TYPE=ASTEROID,A=42.1440848470067,E=0.14216 84050254263,I=12.27329481702322 .O=284.3988966194797,W=177.4779761562336,M=2 49.1457191281939,EQUINOX=J2000,EPOCH=26- JUL-2017:00:00:00,EpochTimeScale=TDB							
	<i>Comments: Extended=NO</i>									
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	<p>Offset 120.0 arcsec, 35.0 arcsec</p> <p>DEFAULT WINDOW: ANGULAR RATE K16PL9N FROM JWST LESS THAN 0.01</p>									

Proposal 7248 - Observation 155 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 155: Visit: K16QD4X Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 155:1) Warning (Form): Data Excess over lower threshold (Visit 155:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K16QD4X (Obs 155)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(155)	K16QD4X	TYPE=ASTEROID,A=43.76061295459021,E=0.0947 4109049292416,I=10.87850250325405 .O=261.0593338710642,W=154.9098072448461,M=2 88.2828498693743,EQUINOX=J2000,EPOCH=08- NOV-2017:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K16QD4X FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 156 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 156: Visit: K16SA5W Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 156:1) Warning (Form): Data Excess over lower threshold (Visit 156:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K16SA5W (Obs 156)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(156)	K16SA5W	TYPE=ASTEROID,A=36.34121015285632,E=0.1916 55659184552,I=30.42045823371882 .O=17.99148495894646,W=72.25755211707009,M=2 37.1875127854262,EQUINOX=J2000,EPOCH=07- SEP-2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K16SA5W FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 157 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 157: Visit: K16SA5Y Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 157:1) Warning (Form): Data Excess over lower threshold (Visit 157:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K16SA5Y (Obs 157)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(157)	K16SA5Y	TYPE=ASTEROID,A=45.64691848902368,E=0.2573 976387517988,I=26.36712212442038 ,O=65.09722082545028,W=261.5308068764511,M=3 48.5437568818876,EQUINOX=J2000,EPOCH=15- JUL-2017:00:00:00,EpochTimeScale=TDB							
	Comments: Extended=NO									
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size	Subpixel Positions	
	1	NONE				STANDARD			5	
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K16SA5Y FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 158 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 158: Visit: K17RD7Y Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 158:1) Warning (Form): Data Excess over lower threshold (Visit 158:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K17RD7Y (Obs 158)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(158)	K17RD7Y	TYPE=ASTEROID,A=45.9379160013054,E=0.16430 15309921656,I=33.28575043427275 .O=21.12872971930624,W=323.1561044736875,M=3 26.4986018007463,EQUINOX=J2000,EPOCH=20- APR-2017:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K17RD7Y FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 159 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 159: Visit: K17SR7E Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 159:1) Warning (Form): Data Excess over lower threshold (Visit 159:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K17SR7E (Obs 159)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(159)	K17SR7E	TYPE=ASTEROID,A=88.35133978075314,E=0.5475 552429691697,I=30.65583779753037 .O=0.3462548980781897,W=325.8651818371337,M= 353.9539427529591,EQUINOX=J2000,EPOCH=13- NOV-2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K17SR7E FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 160 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 160: Visit: K17SR9E Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 160:1) Warning (Form): Data Excess over lower threshold (Visit 160:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K17SR9E (Obs 160)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(160)	K17SR9E	TYPE=ASTEROID,A=144.224378247204,E=0.74222 37824317631,I=11.94534189964391 .O=220.6348593235309,W=137.0439283313155,M=3 57.1551815531773,EQUINOX=J2000,EPOCH=30- JAN-2018:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K17SR9E FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 161 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 161: Visit: K04Q29E Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 161:1) Warning (Form): Data Excess over lower threshold (Visit 161:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K04Q29E (Obs 161)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(161)	K04Q29E	TYPE=ASTEROID,A=40.90736858022535,E=0.0838 7800375608762,I=24.14383544329727 ,O=317.8802721734564,W=355.7903452063372,M=1 4.60051963696993,EQUINOX=J2000,EPOCH=22- OCT-2012:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K04Q29E FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 162 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 162: Visit: K13RA9L Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 162:1) Warning (Form): Data Excess over lower threshold (Visit 162:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RA9L (Obs 162)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(162)	K13RA9L	TYPE=ASTEROID,A=40.04245829285557,E=0.2008 780863853541,I=14.20990369211684 .O=193.5282294326458,W=68.67516939524465,M=5 5.41013529725554,EQUINOX=J2000,EPOCH=14- NOV-2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RA9L FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 164 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 164: Visit: K13RC8U Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 164:1) Warning (Form): Data Excess over lower threshold (Visit 164:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RC8U (Obs 164)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(164)	K13RC8U	TYPE=ASTEROID,A=60.89902228312675,E=0.4142 100549168309,I=25.29944725455964 .O=176.1052044940386,W=111.971124687061,M=16. 62385760204802,EQUINOX=J2000,EPOCH=03- AUG-2015:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RC8U FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 165 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 165: Visit: K13RF6F Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 165:1) Warning (Form): Data Excess over lower threshold (Visit 165:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF6F (Obs 165)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(165)	K13RF6F	TYPE=ASTEROID,A=39.28786036631271,E=0.2615 523703929054,I=6.597668243400123 .O=249.2484082710596,W=307.127586387473,M=13 0.3057132214716,EQUINOX=J2000,EPOCH=09- SEP-2016:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF6F FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 166 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 166: Visit: K13RF6G Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 166:1) Warning (Form): Data Excess over lower threshold (Visit 166:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF6G (Obs 166)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(166)	K13RF6G	TYPE=ASTEROID,A=39.22145208923772,E=0.1770 975482864025,I=5.386414224989999 .O=205.4638939622814,W=331.5877259512958,M=1 70.7530099225779,EQUINOX=J2000,EPOCH=27- NOV-2016:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF6G FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 167 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 167: Visit: K13RF6X Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 167:1) Warning (Form): Data Excess over lower threshold (Visit 167:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF6X (Obs 167)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(167)	K13RF6X	TYPE=ASTEROID,A=44.83204038340506,E=0.1897 855736067714,I=31.25135164369322 .O=170.9987848738431,W=165.3892295721483,M=3 55.4188573567633,EQUINOX=J2000,EPOCH=13- JAN-2017:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF6X FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 168 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 168: Visit: K13RF7R Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 168:1) Warning (Form): Data Excess over lower threshold (Visit 168:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF7R (Obs 168)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(168)	K13RF7R	TYPE=ASTEROID,A=38.23665476542806,E=0.0425 3725747150171,I=32.19861402623946 ,O=174.6287474060518,W=178.3640576319096,M=3 44.4394034418134,EQUINOX=J2000,EPOCH=20- APR-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K13RF7R FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 169 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 169: Visit: K13RF7S Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 169:1) Warning (Form): Data Excess over lower threshold (Visit 169:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF7S (Obs 169)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(169)	K13RF7S	TYPE=ASTEROID,A=45.48083150622628,E=0.1720 049505310984,I=10.77899350758415 .O=271.9763497313828,W=146.8248903577511,M=2 96.3344208350551,EQUINOX=J2000,EPOCH=04- APR-2016:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF7S FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 170 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 170: Visit: K13RF7T Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 170:1) Warning (Form): Data Excess over lower threshold (Visit 170:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF7T (Obs 170)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(170)	K13RF7T	TYPE=ASTEROID,A=41.92824782194052,E=0.0663 6842803874643,I=12.649309867018 .O=194.207925502279,W=355.8910968192012,M=14 6.6691101982111,EQUINOX=J2000,EPOCH=27- JUN-2015:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K13RF7T FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 171 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 171: Visit: K13RF8E Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 171:1) Warning (Form): Data Excess over lower threshold (Visit 171:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF8E (Obs 171)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(171)	K13RF8E	TYPE=ASTEROID,A=47.79692343941666,E=0.3948 416371845821,I=28.32210655333611 .O=173.8747762731208,W=83.92872578332226,M=3 1.8219402957152,EQUINOX=J2000,EPOCH=04- OCT-2014:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF8E FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 172 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 172: Visit: K13RF8F Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 172:1) Warning (Form): Data Excess over lower threshold (Visit 172:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF8F (Obs 172)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(172)	K13RF8F	TYPE=ASTEROID,A=47.1281254095096,E=0.20528 96889765587,I=16.58502033702109 .O=321.4450750351548,W=359.2118338039353,M=1 6.6087805272179,EQUINOX=J2000,EPOCH=06- OCT-2015:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K13RF8F FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 174 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 174: Visit: K13RF8N Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 174:1) Warning (Form): Data Excess over lower threshold (Visit 174:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13RF8N (Obs 174)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(174)	K13RF8N	TYPE=ASTEROID,A=46.3584581631207,E=0.34514 31481772999,I=14.40974268021402 .O=202.5004102517801,W=86.25021074947408,M=2 1.09701403001173,EQUINOX=J2000,EPOCH=22- AUG-2017:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K13RF8N FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 175 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 175: Visit: K13SA6N Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 175:1) Warning (Form): Data Excess over lower threshold (Visit 175:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13SA6N (Obs 175)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(175)	K13SA6N	TYPE=ASTEROID,A=43.45305689713758,E=0.0481 208393140407,I=6.497421631131994 .O=202.6575862265272,W=284.3559645124931,M=2 23.8214858485278,EQUINOX=J2000,EPOCH=27- NOV-2015:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K13SA6N FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 176 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 176: Visit: K13SB1Y Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 176:1) Warning (Form): Data Excess over lower threshold (Visit 176:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13SB1Y (Obs 176)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(176)	K13SB1Y	TYPE=ASTEROID,A=54.08845592351487,E=0.3127 393346374703,I=45.16632422467807 .O=8.788867053613567,W=22.64720304257287,M=3 17.4407389950132,EQUINOX=J2000,EPOCH=13- OCT-2015:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K13SB1Y FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 177 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 177: Visit: K13SB2O Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 177:1) Warning (Form): Data Excess over lower threshold (Visit 177:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K13SB2O (Obs 177)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(177)	K13SB2O	TYPE=ASTEROID,A=50.41989632455161,E=0.3149 948813744629,I=24.56420236565896 .O=177.1394658716999,W=63.13800729459029,M=6 8.57524419814312,EQUINOX=J2000,EPOCH=07- JAN-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray		Target Placement						
	ALL	FULL		Module Gap						
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K13SB2O FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 179 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 179: Visit: K14Qi2F Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 179:1) Warning (Form): Data Excess over lower threshold (Visit 179:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Qi2F (Obs 179)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnosics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(179)	K14Qi2F	TYPE=ASTEROID,A=45.72804316406536,E=0.2043 915987000088,I=30.50760599065244 .O=52.85999520004453,W=245.9618339745695,M=1 4.826071135588,EQUINOX=J2000,EPOCH=12- NOV-2015:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14Qi2F FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 180 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 180: Visit: K14Qp0V Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 180:1) Warning (Form): Data Excess over lower threshold (Visit 180:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Qp0V (Obs 180)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(180)	K14Qp0V	TYPE=ASTEROID,A=43.10062027083036,E=0.1486 762358819031,I=31.50935110751684 .O=47.76010223724498,W=325.1785429931126,M=3 23.71894478261,EQUINOX=J2000,EPOCH=29- NOV-2015:00:00:00,EpochTimeScale=TDB				<i>Comments: Extended=NO</i>			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14Qp0V FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 181 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 181: Visit: K14Qu2H Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 181:1) Warning (Form): Data Excess over lower threshold (Visit 181:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Qu2H (Obs 181)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(181)	K14Qu2H	TYPE=ASTEROID,A=37.90546323600677,E=0.0693 5863149791087,I=31.46677961008018 .O=43.97858162060308,W=306.3680365965493,M=3 35.9625189158126,EQUINOX=J2000,EPOCH=12- JUL-2016:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K14Qu2H FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 182 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 182: Visit: K14Qu2J Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 182:1) Warning (Form): Data Excess over lower threshold (Visit 182:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Qu2J (Obs 182)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(182)	K14Qu2J	TYPE=ASTEROID,A=37.83061930625185,E=0.0469 7700546680741,I=26.71368224183486 .O=34.64485009337815,W=209.0836558373075,M=6 5.88322303167271,EQUINOX=J2000,EPOCH=28- DEC-2014:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14Qu2J FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 183 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 183: Visit: K14Qu2K Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 183:1) Warning (Form): Data Excess over lower threshold (Visit 183:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14Qu2K (Obs 183)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1			Level 2			Level 3	
	(183)	K14Qu2K	TYPE=ASTEROID,A=45.94556768747143,E=0.1841 997291442556,I=40.01072039449975 ,O=97.167249304582,W=203.7978427106748,M=16.5 6301510622101,EQUINOX=J2000,EPOCH=10-SEP- 2015:00:00:00,EpochTimeScale=TDB Comments: Extended=NO							
Template	Module		Subarray			Target Placement				
	ALL		FULL			Module Gap				
Dithers	#	Primary Dither Type		Primary Dithers		Subpixel Dither Type		Dither Size		Subpixel Positions
	1	NONE				STANDARD				5
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K14Qu2K FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 185 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 185: Visit: K14T86F Diagnostic Status: Warning Observing Template: NIRCam Imaging									
Diagnostics	(Visit 185:1) Warning (Form): Data Excess over lower threshold (Visit 185:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K14T86F (Obs 185)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(185)	K14T86F	TYPE=ASTEROID,A=40.33204672550727,E=0.0811 6251365253502,I=32.03883544709394 .O=65.00625286592948,W=106.3126287594681,M=1 44.1561109510077,EQUINOX=J2000,EPOCH=27- MAY-2016:00:00:00,EpochTimeScale=TDB			<i>Comments: Extended=NO</i>				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K14T86F FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 186 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 186: Visit: K16PM0N Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
	(Visit 186:1) Warning (Form): Data Excess over lower threshold (Visit 186:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K16PM0N (Obs 186)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(186)	K16PM0N	TYPE=ASTEROID,A=45.37927303206923,E=0.1826 981964513834,I=7.052906213440809 .O=305.9380380669156,W=128.4746596923939,M=2 94.5753790225682,EQUINOX=J2000,EPOCH=03-FEB-2018:00:00:00,EpochTimeScale=TDB <i>Comments: Extended=NO</i>							
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K16PM0N FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 187 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 187: Visit: K16PM0T Diagnostic Status: Warning Observing Template: NIRCam Imaging									
	(Visit 187:1) Warning (Form): Data Excess over lower threshold (Visit 187:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K16PM0T (Obs 187)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Diagnostics										
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(187)	K16PM0T	TYPE=ASTEROID,A=42.34768484832268,E=0.0802 4180359092201,I=6.235408612798981 .O=283.6447995464416,W=82.65388859173038,M=3 43.8823799508767,EQUINOX=J2000,EPOCH=06- MAY-2018:00:00:00,EpochTimeScale=TDB				Comments: Extended=NO			
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec									
	DEFAULT WINDOW: ANGULAR RATE K16PM0T FROM JWST LESS THAN 0.01									

Proposal 7248 - Observation 188 - A spectrophotometric survey of the colors of trans-Neptunian objects: An efficient constraint on pos...

Mon May 05 15:00:27 GMT 2025

Observation	Proposal 7248, Observation 188: Visit: K16QD4Y Diagnostic Status: Warning Observing Template: NIRCcam Imaging									
Diagnostics	(Visit 188:1) Warning (Form): Data Excess over lower threshold (Visit 188:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. (Visit: K16QD4Y (Obs 188)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Solar System Targets	#	Name	Level 1	Level 2	Level 3					
	(188)	K16QD4Y	TYPE=ASTEROID,A=44.23493693677241,E=0.1554 409240162153,I=10.41093422470655 .O=279.9868778850801,W=125.2215061145634,M=3 07.8531723210673,EQUINOX=J2000,EPOCH=14- FEB-2018:00:00:00,EpochTimeScale=TDB			Comments: Extended=NO				
Template	Module	Subarray			Target Placement					
	ALL	FULL			Module Gap					
Dithers	#	Primary Dither Type	Primary Dithers	Subpixel Dither Type	Dither Size	Subpixel Positions				
	1	NONE		STANDARD		5				
Spectral Elements	#	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	ETC Wkbk.Calc ID
	1	F182M	F335M	BRIGHT1	5	4	20	5	2093.67	223114
	2	F210M	F300M	BRIGHT1	5	4	20	5	2093.67	223114
Special Requirements	Offset 120.0 arcsec, 35.0 arcsec DEFAULT WINDOW: ANGULAR RATE K16QD4Y FROM JWST LESS THAN 0.01									