



3964 - The MIRI Excess Around Degenerates Survey

Cycle: 2, Proposal Category: SURVEY

INVESTIGATORS

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Dr. Susan Elizabeth Mullally (CoI)	Space Telescope Science Institute
Dr. David A. Golimowski (CoI)	Space Telescope Science Institute

OBSERVATIONS

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
Survey				
	1		MIRI Imaging	(1) WDJ223033.53-751524.30: 1 targets requested
	2		MIRI Imaging	(228) SDSS-J005248.06+390354.6: 1 targets requested
	3		MIRI Imaging	(3) WDJ224905.55+223631.99: 1 targets requested
	230		MIRI Imaging	(229) LSPM-J0207+3331: 1 targets requested
	4		MIRI Imaging	(2) WDJ223039.98-751355.24: 1 targets requested
	5		MIRI Imaging	(4) WDJ225123.02+293944.49: 1 targets requested
	6		MIRI Imaging	(5) WDJ225353.39-064654.49: 1 targets requested
	7		MIRI Imaging	(6) WDJ232847.64+051454.24: 1 targets requested
	8		MIRI Imaging	(7) WDJ233536.62-161743.66: 1 targets requested
	9		MIRI Imaging	(8) WDJ233850.74-074119.97: 1 targets requested
	10		MIRI Imaging	(10) WDJ234350.72+323246.73: 1 targets requested
	11		MIRI Imaging	(11) WDJ234955.03+293404.02: 1 targets requested
	12		MIRI Imaging	(13) WDJ000210.72-430955.39: 1 targets requested
	13		MIRI Imaging	(14) WDJ000240.09-341339.59: 1 targets requested
	14		MIRI Imaging	(17) WDJ001214.75+502520.74: 1 targets requested
	15		MIRI Imaging	(18) WDJ001349.89-714954.26: 1 targets requested
	16		MIRI Imaging	(24) WDJ004126.03-222102.29: 1 targets requested
	17		MIRI Imaging	(26) WDJ005550.34-112731.50: 1 targets requested

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	18		MIRI Imaging	(28) WDJ011800.08+161020.56: 1 targets requested
	19		MIRI Imaging	(29) WDJ012403.99-424038.43: 1 targets requested
	20		MIRI Imaging	(31) WDJ012524.47-260044.45: 1 targets requested
	21		MIRI Imaging	(33) WDJ013856.87+152742.39: 1 targets requested
	22		MIRI Imaging	(34) WDJ015202.96+470006.66: 1 targets requested
	23		MIRI Imaging	(36) WDJ021120.84+395521.52: 1 targets requested
	24		MIRI Imaging	(37) WDJ021348.83-334530.03: 1 targets requested
	25		MIRI Imaging	(40) WDJ023237.91-141151.77: 1 targets requested
	26		MIRI Imaging	(42) WDJ023521.79-240047.12: 1 targets requested
	27		MIRI Imaging	(45) WDJ024836.43+542322.46: 1 targets requested
	28		MIRI Imaging	(46) WDJ031031.02-683603.38: 1 targets requested
	29		MIRI Imaging	(47) WDJ032511.05-014915.05: 1 targets requested
	30		MIRI Imaging	(49) WDJ034434.85+182609.82: 1 targets requested
	31		MIRI Imaging	(50) WDJ034706.83+013847.64: 1 targets requested
	32		MIRI Imaging	(51) WDJ040026.68+081406.93: 1 targets requested
	33		MIRI Imaging	(53) WDJ042553.73+121148.34: 1 targets requested
	34		MIRI Imaging	(57) WDJ043644.90+270951.52: 1 targets requested
	35		MIRI Imaging	(58) WDJ043747.41-084910.62: 1 targets requested

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	36		MIRI Imaging	(60) WDJ050552.46-172243.48: 1 targets requested
	37		MIRI Imaging	(63) WDJ055119.48-001021.11: 1 targets requested
	38		MIRI Imaging	(64) WDJ055443.04-103521.34: 1 targets requested
	39		MIRI Imaging	(65) WDJ055509.53-041007.07: 1 targets requested
	40		MIRI Imaging	(66) WDJ055625.46+052148.44: 1 targets requested
	41		MIRI Imaging	(71) WDJ064737.99+373057.06: 1 targets requested
	42		MIRI Imaging	(74) WDJ065705.91-390935.68: 1 targets requested
	43		MIRI Imaging	(75) WDJ070051.66+315743.83: 1 targets requested
	44		MIRI Imaging	(76) WDJ070154.84-062746.23: 1 targets requested
	45		MIRI Imaging	(78) WDJ070852.28-670631.43: 1 targets requested
	46		MIRI Imaging	(80) WDJ073330.88+640927.44: 1 targets requested
	47		MIRI Imaging	(81) WDJ074020.79-172449.16: 1 targets requested
	48		MIRI Imaging	(82) WDJ074538.43-335551.34: 1 targets requested
	49		MIRI Imaging	(83) WDJ075014.58+071148.92: 1 targets requested
	50		MIRI Imaging	(84) WDJ075015.34+071137.10: 1 targets requested
	51		MIRI Imaging	(85) WDJ075308.14-674731.38: 1 targets requested
	52		MIRI Imaging	(87) WDJ075356.62-252401.48: 1 targets requested
	53		MIRI Imaging	(90) WDJ080653.75-661816.70: 1 targets requested

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	54		MIRI Imaging	(91) WDJ081227.07-352943.32: 1 targets requested
	55		MIRI Imaging	(92) WDJ081411.17+484529.81: 1 targets requested
	56		MIRI Imaging	(95) WDJ082126.70-670320.02: 1 targets requested
	57		MIRI Imaging	(97) WDJ084132.43-325632.92: 1 targets requested
	59		MIRI Imaging	(98) WDJ084248.46-134713.21: 1 targets requested
	60		MIRI Imaging	(101) WDJ085912.92-005842.86: 1 targets requested
	61		MIRI Imaging	(104) WDJ091556.08+532523.86: 1 targets requested
	62		MIRI Imaging	(108) WDJ094240.23-463717.68: 1 targets requested
	63		MIRI Imaging	(110) WDJ101201.87-184333.27: 1 targets requested
	64		MIRI Imaging	(111) WDJ102309.06+632741.49: 1 targets requested
	65		MIRI Imaging	(112) WDJ103427.04-672239.24: 1 targets requested
	66		MIRI Imaging	(115) WDJ105735.13-073123.18: 1 targets requested
	67		MIRI Imaging	(116) WDJ110759.95-050926.03: 1 targets requested
	68		MIRI Imaging	(117) WDJ111827.20-472156.96: 1 targets requested
	69		MIRI Imaging	(118) WDJ112412.97+212135.57: 1 targets requested
	70		MIRI Imaging	(119) WDJ114542.92-645029.46: 1 targets requested
	71		MIRI Imaging	(122) WDJ115052.33+683115.97: 1 targets requested
	72		MIRI Imaging	(124) WDJ120526.67-233312.14: 1 targets requested

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<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	73		MIRI Imaging	(125) WDJ121129.27+572417.24: 1 targets requested
	74		MIRI Imaging	(126) WDJ122642.02-661218.47: 1 targets requested
	75		MIRI Imaging	(127) WDJ123849.78-494800.22: 1 targets requested
	76		MIRI Imaging	(131) WDJ130009.06+032841.06: 1 targets requested
	77		MIRI Imaging	(132) WDJ130841.20+850228.16: 1 targets requested
	78		MIRI Imaging	(133) WDJ131256.47-472807.91: 1 targets requested
	79		MIRI Imaging	(138) WDJ133013.64-083429.47: 1 targets requested
	80		MIRI Imaging	(139) WDJ133631.85+034045.94: 1 targets requested
	81		MIRI Imaging	(140) WDJ134121.80+050045.85: 1 targets requested
	82		MIRI Imaging	(142) WDJ134602.06+570032.79: 1 targets requested
	83		MIRI Imaging	(143) WDJ134724.37+102138.01: 1 targets requested
	84		MIRI Imaging	(144) WDJ134803.01+233446.44: 1 targets requested
	85		MIRI Imaging	(145) WDJ135315.53-091633.37: 1 targets requested
	86		MIRI Imaging	(147) WDJ141159.17-592044.99: 1 targets requested
	87		MIRI Imaging	(148) WDJ143307.64-812014.13: 1 targets requested
	88		MIRI Imaging	(150) WDJ144725.34-174215.75: 1 targets requested
	89		MIRI Imaging	(153) WDJ153505.81+124745.20: 1 targets requested
	90		MIRI Imaging	(156) WDJ162825.00+364615.85: 1 targets requested

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	91		MIRI Imaging	(157) WDJ163233.17+085122.67: 1 targets requested
	92		MIRI Imaging	(159) WDJ163421.55+571008.87: 1 targets requested
	93		MIRI Imaging	(160) WDJ163501.43+431736.35: 1 targets requested
	94		MIRI Imaging	(163) WDJ164825.63+590322.66: 1 targets requested
	95		MIRI Imaging	(164) WDJ165709.86+212648.66: 1 targets requested
	96		MIRI Imaging	(166) WDJ170641.36-264334.71: 1 targets requested
	97		MIRI Imaging	(167) WDJ170807.97+025737.08: 1 targets requested
	98		MIRI Imaging	(170) WDJ174349.28-390825.95: 1 targets requested
	99		MIRI Imaging	(171) WDJ174736.82-543631.16: 1 targets requested
	100		MIRI Imaging	(172) WDJ174807.99+705235.92: 1 targets requested
	101		MIRI Imaging	(173) WDJ174950.15+824626.06: 1 targets requested
	102		MIRI Imaging	(175) WDJ180919.46+295720.85: 1 targets requested
	103		MIRI Imaging	(176) WDJ181706.50+132824.99: 1 targets requested
	104		MIRI Imaging	(177) WDJ182119.83+610107.38: 1 targets requested
	105		MIRI Imaging	(178) WDJ182524.24+113557.34: 1 targets requested
	106		MIRI Imaging	(181) WDJ184257.75-110853.18: 1 targets requested
	107		MIRI Imaging	(184) WDJ190010.25+703951.42: 1 targets requested
	108		MIRI Imaging	(185) WDJ191248.57+534313.45: 1 targets requested

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	109		MIRI Imaging	(186) WDJ191858.63+384321.48: 1 targets requested
	110		MIRI Imaging	(187) WDJ192034.92-074000.07: 1 targets requested
	111		MIRI Imaging	(188) WDJ192126.76+061322.71: 1 targets requested
	112		MIRI Imaging	(189) WDJ192140.42+144041.40: 1 targets requested
	113		MIRI Imaging	(191) WDJ193713.75+274318.74: 1 targets requested
	114		MIRI Imaging	(192) WDJ195629.23-010232.67: 1 targets requested
	115		MIRI Imaging	(194) WDJ201056.85-301306.63: 1 targets requested
	116		MIRI Imaging	(195) WDJ201231.78-595651.67: 1 targets requested
	117		MIRI Imaging	(198) WDJ202025.46-302714.65: 1 targets requested
	118		MIRI Imaging	(202) WDJ203421.89+250349.75: 1 targets requested
	119		MIRI Imaging	(203) WDJ204234.75-200435.94: 1 targets requested
	120		MIRI Imaging	(204) WDJ204349.21-390318.02: 1 targets requested
	121		MIRI Imaging	(205) WDJ204421.46-680521.36: 1 targets requested
	122		MIRI Imaging	(206) WDJ204906.70+372814.05: 1 targets requested
	123		MIRI Imaging	(207) WDJ205213.41-250415.13: 1 targets requested
	124		MIRI Imaging	(210) WDJ210105.20-490624.27: 1 targets requested
	125		MIRI Imaging	(211) WDJ211316.85-814912.88: 1 targets requested
	126		MIRI Imaging	(212) WDJ211856.26+541241.24: 1 targets requested

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	127		MIRI Imaging	(213) WDJ212121.30-255716.33: 1 targets requested
	128		MIRI Imaging	(216) WDJ212657.66+733844.66: 1 targets requested
	129		MIRI Imaging	(217) WDJ213616.39-131834.50: 1 targets requested
	130		MIRI Imaging	(218) WDJ214157.57-330029.80: 1 targets requested
	131		MIRI Imaging	(219) WDJ214241.01+205958.12: 1 targets requested
	132		MIRI Imaging	(220) WDJ214324.09-065947.99: 1 targets requested
	133		MIRI Imaging	(221) WDJ215140.11+591734.85: 1 targets requested
	134		MIRI Imaging	(223) WDJ215738.36-510031.52: 1 targets requested
	135		MIRI Imaging	(25) WDJ004909.90+052318.99: 1 targets requested
	136		MIRI Imaging	(9) WDJ234315.00-165941.02: 1 targets requested
	137		MIRI Imaging	(12) WDJ235456.28+402729.54: 1 targets requested
	138		MIRI Imaging	(15) WDJ000720.55+123021.16: 1 targets requested
	139		MIRI Imaging	(16) WDJ001122.46+424040.92: 1 targets requested
	140		MIRI Imaging	(19) WDJ001412.79-131101.09: 1 targets requested
	141		MIRI Imaging	(20) WDJ002640.74-552444.12: 1 targets requested
	142		MIRI Imaging	(21) WDJ002736.63+054203.13: 1 targets requested
	143		MIRI Imaging	(22) WDJ003209.86-025401.65: 1 targets requested
	144		MIRI Imaging	(23) WDJ003622.31-595527.55: 1 targets requested

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	145		MIRI Imaging	(27) WDJ005558.30+594802.53: 1 targets requested
	146		MIRI Imaging	(30) WDJ012518.05-454531.05: 1 targets requested
	147		MIRI Imaging	(32) WDJ013832.02-195446.58: 1 targets requested
	148		MIRI Imaging	(35) WDJ020304.33-122901.74: 1 targets requested
	149		MIRI Imaging	(38) WDJ021616.35+395125.41: 1 targets requested
	150		MIRI Imaging	(39) WDJ021658.02+425805.24: 1 targets requested
	151		MIRI Imaging	(41) WDJ023407.73-051139.33: 1 targets requested
	152		MIRI Imaging	(43) WDJ023919.69+260957.46: 1 targets requested
	153		MIRI Imaging	(44) WDJ024630.80-022723.46: 1 targets requested
	154		MIRI Imaging	(48) WDJ034323.12+195813.60: 1 targets requested
	155		MIRI Imaging	(52) WDJ041823.34-500424.14: 1 targets requested
	156		MIRI Imaging	(54) WDJ042620.70+043230.62: 1 targets requested
	157		MIRI Imaging	(55) WDJ043329.80+041447.85: 1 targets requested
	158		MIRI Imaging	(56) WDJ043333.60-275324.86: 1 targets requested
	159		MIRI Imaging	(59) WDJ045943.21-002238.86: 1 targets requested
	160		MIRI Imaging	(61) WDJ051403.50+080015.12: 1 targets requested
	161		MIRI Imaging	(62) WDJ054307.37+363701.21: 1 targets requested
	162		MIRI Imaging	(67) WDJ062047.75+064517.12: 1 targets requested

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	163		MIRI Imaging	(68) WDJ062141.64-401618.85: 1 targets requested
	164		MIRI Imaging	(69) WDJ064111.93-043212.31: 1 targets requested
	165		MIRI Imaging	(70) WDJ064722.15+023108.91: 1 targets requested
	166		MIRI Imaging	(72) WDJ065330.21-395429.12: 1 targets requested
	167		MIRI Imaging	(73) WDJ065335.34-395533.29: 1 targets requested
	168		MIRI Imaging	(77) WDJ070356.98+780504.72: 1 targets requested
	169		MIRI Imaging	(79) WDJ072251.38-304234.38: 1 targets requested
	170		MIRI Imaging	(86) WDJ075327.26+522931.47: 1 targets requested
	171		MIRI Imaging	(88) WDJ075959.58+433521.10: 1 targets requested
	172		MIRI Imaging	(89) WDJ080557.67+383344.66: 1 targets requested
	173		MIRI Imaging	(93) WDJ081630.14-464113.24: 1 targets requested
	174		MIRI Imaging	(94) WDJ081840.26-311020.33: 1 targets requested
	175		MIRI Imaging	(96) WDJ083039.46+324147.23: 1 targets requested
	176		MIRI Imaging	(99) WDJ084644.41+353833.56: 1 targets requested
	177		MIRI Imaging	(100) WDJ085021.30-584806.21: 1 targets requested
	178		MIRI Imaging	(102) WDJ085914.71+325712.16: 1 targets requested
	179		MIRI Imaging	(103) WDJ090633.51-262656.02: 1 targets requested
	180		MIRI Imaging	(105) WDJ091600.94-421520.68: 1 targets requested

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	181		MIRI Imaging	(106) WDJ091620.71-631117.21: 1 targets requested
	182		MIRI Imaging	(107) WDJ092449.05-491529.60: 1 targets requested
	183		MIRI Imaging	(109) WDJ100149.36+144123.79: 1 targets requested
	184		MIRI Imaging	(113) WDJ103702.48+711058.70: 1 targets requested
	185		MIRI Imaging	(114) WDJ103855.57-204056.83: 1 targets requested
	186		MIRI Imaging	(120) WDJ114544.57+630559.15: 1 targets requested
	187		MIRI Imaging	(121) WDJ114734.45-745759.24: 1 targets requested
	188		MIRI Imaging	(123) WDJ115454.07-623919.42: 1 targets requested
	189		MIRI Imaging	(128) WDJ124445.04-350744.18: 1 targets requested
	190		MIRI Imaging	(129) WDJ124452.69-800927.91: 1 targets requested
	191		MIRI Imaging	(130) WDJ125007.73+544706.17: 1 targets requested
	192		MIRI Imaging	(134) WDJ131619.57-200732.06: 1 targets requested
	193		MIRI Imaging	(135) WDJ131727.39-543808.28: 1 targets requested
	194		MIRI Imaging	(136) WDJ131924.74-214754.87: 1 targets requested
	195		MIRI Imaging	(137) WDJ131925.56-782328.17: 1 targets requested
	196		MIRI Imaging	(141) WDJ134202.88-341519.45: 1 targets requested
	197		MIRI Imaging	(146) WDJ140709.63-062641.95: 1 targets requested
	198		MIRI Imaging	(149) WDJ144251.51-782353.67: 1 targets requested

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	199		MIRI Imaging	(151) WDJ151431.85-462555.28: 1 targets requested
	200		MIRI Imaging	(152) WDJ152621.06+293622.69: 1 targets requested
	201		MIRI Imaging	(154) WDJ155857.70+041705.16: 1 targets requested
	202		MIRI Imaging	(155) WDJ161125.61+132217.94: 1 targets requested
	203		MIRI Imaging	(158) WDJ163337.05-371314.28: 1 targets requested
	204		MIRI Imaging	(161) WDJ164057.15+534109.32: 1 targets requested
	205		MIRI Imaging	(162) WDJ164725.24-544237.58: 1 targets requested
	206		MIRI Imaging	(165) WDJ165823.76-805857.14: 1 targets requested
	207		MIRI Imaging	(168) WDJ171126.76-144753.69: 1 targets requested
	208		MIRI Imaging	(169) WDJ173700.72-542556.56: 1 targets requested
	209		MIRI Imaging	(174) WDJ175822.90+141737.92: 1 targets requested
	210		MIRI Imaging	(179) WDJ183020.27+544727.21: 1 targets requested
	211		MIRI Imaging	(180) WDJ183158.72+465828.98: 1 targets requested
	212		MIRI Imaging	(182) WDJ184325.72+042022.83: 1 targets requested
	213		MIRI Imaging	(183) WDJ185739.34+533033.30: 1 targets requested
	214		MIRI Imaging	(190) WDJ192743.10-035555.23: 1 targets requested
	215		MIRI Imaging	(193) WDJ200534.87-105654.43: 1 targets requested
	216		MIRI Imaging	(196) WDJ201355.68+064244.83: 1 targets requested

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	217		MIRI Imaging	(197) WDJ201649.72-794553.12: 1 targets requested
	218		MIRI Imaging	(199) WDJ202749.54-430115.21: 1 targets requested
	219		MIRI Imaging	(200) WDJ203109.57-165841.93: 1 targets requested
	220		MIRI Imaging	(201) WDJ203321.86+395409.76: 1 targets requested
	221		MIRI Imaging	(208) WDJ205216.84-220633.42: 1 targets requested
	222		MIRI Imaging	(209) WDJ205944.90+551730.02: 1 targets requested
	223		MIRI Imaging	(214) WDJ212205.59-383834.68: 1 targets requested
	224		MIRI Imaging	(215) WDJ212212.35+041356.77: 1 targets requested
	225		MIRI Imaging	(222) WDJ215500.60-275038.15: 1 targets requested
	226		MIRI Imaging	(224) WDJ220420.86-751326.06: 1 targets requested
	227		MIRI Imaging	(225) WDJ220437.98-312713.76: 1 targets requested
	228		MIRI Imaging	(226) WDJ221434.75-385907.27: 1 targets requested
	229		MIRI Imaging	(227) WDJ221747.62+370750.92: 1 targets requested

ABSTRACT

In 2004, Cycle 1 of Spitzer observed ~100 white dwarfs (WDs) in the mid-IR where a handful of IR excesses were detected. This sparked an entire field of WD study looking at remnant planetary systems around dead stars that touches many areas of astrophysics today. In Cycle 2 of JWST, we are faced with a very similar situation--hardly any known WDs have their photospheres detected beyond 8 micron, giving JWST the opportunity to conduct the first wide and shallow survey of the 25 pc WD sample. For modest completion frequencies, we expect to detect IR excesses from cool brown dwarfs, young Jupiters, optically thin dust disks from shredding exo-planetesimals, and cyclotron emission from magnetic white dwarfs with unprecedented sensitivity. With JWST's absolute flux calibration requirement of 2%, we also will find other departures from the expected, such as

the additional opacity seen in cool WDs from collision-induced absorption. Whatever is out there, this survey will define white dwarf science (and other fields) with JWST two decades after Spitzer first pointed toward a bright white dwarf.

OBSERVING DESCRIPTION

We will conduct a Survey proposal of 249 WD targets using the F1000W and F1500W filters. We use the same strategy for each target, corresponding to shallow exposures of 216s in each filter with a simple 6 point Cycling dither.

Proposal 3964 - Targets - The MIRI Excess Around Degenerates Survey

#	Name	Target Coordinates	Targ. Coord. Corrections	Miscellaneous
(1)	WDJ223033.53-751524.30	RA: 22 30 35.2504 (337.6468767d) Dec: -75 15 53.55 (-75.26488d) Equinox: J2000	Proper Motion RA: 409.5 mas/yr Proper Motion Dec: -1827.9 mas/yr Parallax: 0.0665" Epoch of Position: 2016.0	
<i>Comments:</i> Category=Star Description=[White dwarfs]				
(2)	WDJ223039.98-751355.24	RA: 22 30 41.7011 (337.6737546d) Dec: -75 14 24.45 (-75.24013d) Equinox: J2000	Proper Motion RA: 411.0 mas/yr Proper Motion Dec: -1825.8 mas/yr Parallax: 0.0665" Epoch of Position: 2016.0	
<i>Comments:</i> Category=Star Description=[White dwarfs]				
(3)	WDJ224905.55+223631.99	RA: 22 49 6.1547 (342.2756446d) Dec: +22 36 32.94 (22.60915d) Equinox: J2000	Proper Motion RA: 522.6 mas/yr Proper Motion Dec: 59.6 mas/yr Parallax: 0.0561" Epoch of Position: 2016.0	
<i>Comments:</i> Category=Star Description=[White dwarfs]				
(4)	WDJ225123.02+293944.49	RA: 22 51 24.5576 (342.8523233d) Dec: +29 39 46.65 (29.66296d) Equinox: J2000	Proper Motion RA: 1246.0 mas/yr Proper Motion Dec: 138.2 mas/yr Parallax: 0.0501" Epoch of Position: 2016.0	
<i>Comments:</i> Category=Star Description=[White dwarfs]				
(5)	WDJ225353.39-064654.49	RA: 22 53 56.0554 (343.4835642d) Dec: -06 47 5.39 (-6.78483d) Equinox: J2000	Proper Motion RA: 2485.8 mas/yr Proper Motion Dec: -681.3 mas/yr Parallax: 0.1171" Epoch of Position: 2016.0	
<i>Comments:</i> Category=Star Description=[White dwarfs]				
(6)	WDJ2232847.64+051454.24	RA: 23 28 47.2099 (352.1967079d) Dec: +05 14 49.97 (5.24721d) Equinox: J2000	Proper Motion RA: -398.2 mas/yr Proper Motion Dec: -266.7 mas/yr Parallax: 0.0571" Epoch of Position: 2016.0	
<i>Comments:</i> Category=Star Description=[White dwarfs]				

Fixed Targets

Proposal 3964 - Targets - The MIRI Excess Around Degenerates Survey

(7)	WDJ233536.62-161743.66	RA: 23 35 36.7182 (353.9029925d) Dec: -16 17 45.93 (-16.29609d) Equinox: J2000	Proper Motion RA: 88.0 mas/yr Proper Motion Dec: -142.4 mas/yr Parallax: 0.0411" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(8)	WDJ233850.74-074119.97	RA: 23 38 50.7740 (354.7115583d) Dec: -07 41 20.33 (-7.68898d) Equinox: J2000	Proper Motion RA: 31.5 mas/yr Proper Motion Dec: -22.3 mas/yr Parallax: 0.0536" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(9)	WDJ234315.00-165941.02	RA: 23 43 14.6957 (355.8112321d) Dec: -16 59 44.76 (-16.99577d) Equinox: J2000	Proper Motion RA: -271.6 mas/yr Proper Motion Dec: -233.4 mas/yr Parallax: 0.0403" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(10)	WDJ234350.72+323246.73	RA: 23 43 50.4480 (355.9602000d) Dec: +32 32 45.77 (32.54605d) Equinox: J2000	Proper Motion RA: -215.9 mas/yr Proper Motion Dec: -59.9 mas/yr Parallax: 0.0538" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(11)	WDJ234955.03+293404.02	RA: 23 49 54.9603 (357.4790012d) Dec: +29 33 56.00 (29.56556d) Equinox: J2000	Proper Motion RA: -54.9 mas/yr Proper Motion Dec: -501.7 mas/yr Parallax: 0.0477" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(12)	WDJ235456.28+402729.54	RA: 23 54 56.5722 (358.7357175d) Dec: +40 27 21.06 (40.45585d) Equinox: J2000	Proper Motion RA: 209.7 mas/yr Proper Motion Dec: -530.3 mas/yr Parallax: 0.0453" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(13)	WDJ000210.72-430955.39	RA: 00 02 11.6218 (.5484242d) Dec: -43 10 6.38 (-43.16844d) Equinox: J2000	Proper Motion RA: 613.8 mas/yr Proper Motion Dec: -687.0 mas/yr Parallax: 0.12" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(14)	WDJ000240.09-341339.59	RA: 00 02 40.2912 (.6678800d) Dec: -34 13 51.79 (-34.23105d) Equinox: J2000	Proper Motion RA: 152.2 mas/yr Proper Motion Dec: -762.2 mas/yr Parallax: 0.0675" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(15)	WDJ000720.55+123021.16	RA: 00 07 20.9371 (1.8372379d) Dec: +12 30 17.44 (12.50484d) Equinox: J2000	Proper Motion RA: 355.0 mas/yr Proper Motion Dec: -232.3 mas/yr Parallax: 0.0573" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(16)	WDJ001122.46+424040.92	RA: 00 11 22.3895 (2.8432896d) Dec: +42 40 37.29 (42.67703d) Equinox: J2000	Proper Motion RA: -50.0 mas/yr Proper Motion Dec: -227.0 mas/yr Parallax: 0.0427" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(17)	WDJ001214.75+502520.74	RA: 00 12 13.9726 (3.0582192d) Dec: +50 25 11.91 (50.41998d) Equinox: J2000	Proper Motion RA: -461.3 mas/yr Proper Motion Dec: -551.7 mas/yr Parallax: 0.092" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(18)	WDJ001349.89-714954.26	RA: 00 13 50.6887 (3.4612029d) Dec: -71 49 58.22 (-71.83284d) Equinox: J2000	Proper Motion RA: 233.0 mas/yr Proper Motion Dec: -247.7 mas/yr Parallax: 0.0532" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(19)	WDJ001412.79-131101.09	RA: 00 14 12.1930 (3.5508042d) Dec: -13 11 12.53 (-13.18681d) Equinox: J2000	Proper Motion RA: -546.7 mas/yr Proper Motion Dec: -714.9 mas/yr Parallax: 0.0539" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(20)	WDJ002640.74-552444.12	RA: 00 26 40.1743 (6.6673929d) Dec: -55 24 51.37 (-55.41427d) Equinox: J2000	Proper Motion RA: -298.9 mas/yr Proper Motion Dec: -452.7 mas/yr Parallax: 0.0416" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

Proposal 3964 - Targets - The MIRI Excess Around Degenerates Survey

(21)	WDJ002736.63+054203.13	RA: 00 27 36.9180 (6.9038250d) Dec: +05 41 58.90 (5.69969d) Equinox: J2000	Proper Motion RA: 270.7 mas/yr Proper Motion Dec: -264.5 mas/yr Parallax: 0.0461" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(22)	WDJ003209.86-025401.65	RA: 00 32 10.5422 (8.0439258d) Dec: -02 53 59.22 (-2.89978d) Equinox: J2000	Proper Motion RA: 640.1 mas/yr Proper Motion Dec: 151.9 mas/yr Parallax: 0.0425" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(23)	WDJ003622.31-595527.55	RA: 00 36 22.8474 (9.0951975d) Dec: -59 55 25.57 (-59.92377d) Equinox: J2000	Proper Motion RA: 250.8 mas/yr Proper Motion Dec: 123.7 mas/yr Parallax: 0.0436" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(24)	WDJ004126.03-222102.29	RA: 00 41 25.4928 (10.3562200d) Dec: -22 21 8.40 (-22.35233d) Equinox: J2000	Proper Motion RA: -463.2 mas/yr Proper Motion Dec: -381.8 mas/yr Parallax: 0.1099" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(25)	WDJ004909.90+052318.99	RA: 00 49 11.2177 (12.2967404d) Dec: +05 22 35.60 (5.37656d) Equinox: J2000	Proper Motion RA: 1231.4 mas/yr Proper Motion Dec: -2711.9 mas/yr Parallax: 0.2318" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(26)	WDJ005550.34-112731.50	RA: 00 55 50.2492 (13.9593717d) Dec: -11 27 24.50 (-11.45681d) Equinox: J2000	Proper Motion RA: -79.0 mas/yr Proper Motion Dec: 437.4 mas/yr Parallax: 0.0446" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(27)	WDJ005558.30+594802.53	RA: 00 55 59.2590 (13.9969125d) Dec: +59 48 1.63 (59.80045d) Equinox: J2000	Proper Motion RA: 452.4 mas/yr Proper Motion Dec: -56.8 mas/yr Parallax: 0.0438" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

Proposal 3964 - Targets - The MIRI Excess Around Degenerates Survey

(28)	WDJ011800.08+161020.56	RA: 01 18 0.0560 (19.5002333d) Dec: +16 10 10.15 (16.16949d) Equinox: J2000	Proper Motion RA: -17.2 mas/yr Proper Motion Dec: -650.6 mas/yr Parallax: 0.0597" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(29)	WDJ012403.99-424038.43	RA: 01 24 4.4193 (21.0184137d) Dec: -42 40 46.82 (-42.67967d) Equinox: J2000	Proper Motion RA: 298.2 mas/yr Proper Motion Dec: -524.3 mas/yr Parallax: 0.0542" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(30)	WDJ012518.05-454531.05	RA: 01 25 18.8261 (21.3284421d) Dec: -45 45 40.04 (-45.76112d) Equinox: J2000	Proper Motion RA: 509.2 mas/yr Proper Motion Dec: -562.1 mas/yr Parallax: 0.0462" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(31)	WDJ012524.47-260044.45	RA: 01 25 24.7463 (21.3531096d) Dec: -26 00 52.84 (-26.01468d) Equinox: J2000	Proper Motion RA: 235.9 mas/yr Proper Motion Dec: -524.4 mas/yr Parallax: 0.0604" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(32)	WDJ013832.02-195446.58	RA: 01 38 32.2551 (24.6343963d) Dec: -19 54 43.99 (-19.91222d) Equinox: J2000	Proper Motion RA: 211.4 mas/yr Proper Motion Dec: 162.0 mas/yr Parallax: 0.041" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(33)	WDJ013856.87+152742.39	RA: 01 38 56.8355 (24.7368146d) Dec: +15 27 40.84 (15.46134d) Equinox: J2000	Proper Motion RA: -34.9 mas/yr Proper Motion Dec: -96.7 mas/yr Parallax: 0.0441" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(34)	WDJ015202.96+470006.66	RA: 01 52 2.9693 (28.0123721d) Dec: +47 00 8.60 (47.00239d) Equinox: J2000	Proper Motion RA: 4.6 mas/yr Proper Motion Dec: 122.0 mas/yr Parallax: 0.0606" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			

Proposal 3964 - Targets - The MIRI Excess Around Degenerates Survey

(35)	WDJ020304.33-122901.74	RA: 02 03 4.2866 (30.7678608d) Dec: -12 29 3.64 (-12.48434d) Equinox: J2000	Proper Motion RA: -39.1 mas/yr Proper Motion Dec: -119.2 mas/yr Parallax: 0.0415" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(36)	WDJ021120.84+395521.52	RA: 02 11 22.2728 (32.8428033d) Dec: +39 55 13.51 (39.92042d) Equinox: J2000	Proper Motion RA: 1028.7 mas/yr Proper Motion Dec: -500.4 mas/yr Parallax: 0.0582" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(37)	WDJ021348.83-334530.03	RA: 02 13 49.0506 (33.4543775d) Dec: -33 45 24.25 (-33.75674d) Equinox: J2000	Proper Motion RA: 173.2 mas/yr Proper Motion Dec: 361.6 mas/yr Parallax: 0.0533" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(38)	WDJ021616.35+395125.41	RA: 02 16 16.1311 (34.0672129d) Dec: +39 51 23.86 (39.85663d) Equinox: J2000	Proper Motion RA: -158.6 mas/yr Proper Motion Dec: -96.7 mas/yr Parallax: 0.0492" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(39)	WDJ021658.02+425805.24	RA: 02 16 59.2658 (34.2469408d) Dec: +42 57 55.90 (42.96553d) Equinox: J2000	Proper Motion RA: 852.7 mas/yr Proper Motion Dec: -583.8 mas/yr Parallax: 0.0487" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(40)	WDJ023237.91-141151.77	RA: 02 32 37.9450 (38.1581042d) Dec: -14 12 2.68 (-14.20074d) Equinox: J2000	Proper Motion RA: 35.9 mas/yr Proper Motion Dec: -681.8 mas/yr Parallax: 0.06" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(41)	WDJ023407.73-051139.33	RA: 02 34 7.9884 (38.5332850d) Dec: -05 11 37.86 (-5.19385d) Equinox: J2000	Proper Motion RA: 244.1 mas/yr Proper Motion Dec: 92.1 mas/yr Parallax: 0.0416" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

Proposal 3964 - Targets - The MIRI Excess Around Degenerates Survey

(42)	WDJ023521.79-240047.12	RA: 02 35 21.6693 (38.8402887d) Dec: -24 00 56.84 (-24.01579d) Equinox: J2000	Proper Motion RA: -107.6 mas/yr Proper Motion Dec: -607.1 mas/yr Parallax: 0.0541" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(43)	WDJ023919.69+260957.46	RA: 02 39 20.0626 (39.8335942d) Dec: +26 09 54.69 (26.16519d) Equinox: J2000	Proper Motion RA: 316.4 mas/yr Proper Motion Dec: -173.2 mas/yr Parallax: 0.0479" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(44)	WDJ024630.80-022723.46	RA: 02 46 31.0388 (41.6293283d) Dec: -02 27 31.30 (-2.45869d) Equinox: J2000	Proper Motion RA: 222.4 mas/yr Proper Motion Dec: -490.2 mas/yr Parallax: 0.0466" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(45)	WDJ024836.43+542322.46	RA: 02 48 35.6532 (42.1485550d) Dec: +54 23 16.30 (54.38786d) Equinox: J2000	Proper Motion RA: -423.5 mas/yr Proper Motion Dec: -385.3 mas/yr Parallax: 0.092" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(46)	WDJ031031.02-683603.38	RA: 03 10 31.1356 (47.6297317d) Dec: -68 36 5.03 (-68.60140d) Equinox: J2000	Proper Motion RA: 39.7 mas/yr Proper Motion Dec: -103.2 mas/yr Parallax: 0.0962" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(47)	WDJ032511.05-014915.05	RA: 03 25 11.2992 (51.2970800d) Dec: -01 49 28.95 (-1.82471d) Equinox: J2000	Proper Motion RA: 235.9 mas/yr Proper Motion Dec: -868.9 mas/yr Parallax: 0.0591" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(48)	WDJ034323.12+195813.60	RA: 03 43 23.2068 (55.8466950d) Dec: +19 58 16.19 (19.97116d) Equinox: J2000	Proper Motion RA: 75.5 mas/yr Proper Motion Dec: 161.8 mas/yr Parallax: 0.0482" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

Proposal 3964 - Targets - The MIRI Excess Around Degenerates Survey

(49)	WDJ034434.85+182609.82	RA: 03 44 35.3112 (56.1471300d) Dec: +18 25 51.74 (18.43104d) Equinox: J2000	Proper Motion RA: 412.5 mas/yr Proper Motion Dec: -1129.8 mas/yr Parallax: 0.053" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(50)	WDJ034706.83+013847.64	RA: 03 47 7.0752 (56.7794800d) Dec: +01 38 41.11 (1.64475d) Equinox: J2000	Proper Motion RA: 234.0 mas/yr Proper Motion Dec: -407.7 mas/yr Parallax: 0.0496" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(51)	WDJ040026.68+081406.93	RA: 04 00 26.2922 (60.1095508d) Dec: +08 14 0.62 (8.23351d) Equinox: J2000	Proper Motion RA: -362.7 mas/yr Proper Motion Dec: -394.3 mas/yr Parallax: 0.0538" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(52)	WDJ041823.34-500424.14	RA: 04 18 23.7677 (64.5990321d) Dec: -50 04 35.19 (-50.07644d) Equinox: J2000	Proper Motion RA: 259.9 mas/yr Proper Motion Dec: -690.4 mas/yr Parallax: 0.0419" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(53)	WDJ042553.73+121148.34	RA: 04 25 53.6279 (66.4734496d) Dec: +12 11 44.59 (12.19572d) Equinox: J2000	Proper Motion RA: -91.4 mas/yr Proper Motion Dec: -234.4 mas/yr Parallax: 0.0624" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(54)	WDJ042620.70+043230.62	RA: 04 26 21.3746 (66.5890608d) Dec: +04 32 21.50 (4.53931d) Equinox: J2000	Proper Motion RA: 633.1 mas/yr Proper Motion Dec: -570.5 mas/yr Parallax: 0.0471" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(55)	WDJ043329.80+041447.85	RA: 04 33 29.8993 (68.3745804d) Dec: +04 14 40.58 (4.24461d) Equinox: J2000	Proper Motion RA: 96.9 mas/yr Proper Motion Dec: -454.0 mas/yr Parallax: 0.0412" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

Proposal 3964 - Targets - The MIRI Excess Around Degenerates Survey

(56)	WDJ043333.60-275324.86	RA: 04 33 34.0694 (68.3919558d) Dec: -27 53 24.96 (-27.89027d) Equinox: J2000	Proper Motion RA: 391.9 mas/yr Proper Motion Dec: -6.2 mas/yr Parallax: 0.043" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(57)	WDJ043644.90+270951.52	RA: 04 36 45.1687 (69.1882029d) Dec: +27 09 49.15 (27.16365d) Equinox: J2000	Proper Motion RA: 227.5 mas/yr Proper Motion Dec: -148.4 mas/yr Parallax: 0.0575" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(58)	WDJ043747.41-084910.62	RA: 04 37 47.6646 (69.4486025d) Dec: -08 49 35.46 (-8.82652d) Equinox: J2000	Proper Motion RA: 238.4 mas/yr Proper Motion Dec: -1552.4 mas/yr Parallax: 0.1063" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(59)	WDJ045943.21-002238.86	RA: 04 59 43.4032 (74.9308467d) Dec: -00 22 42.52 (-.37848d) Equinox: J2000	Proper Motion RA: 177.5 mas/yr Proper Motion Dec: -228.7 mas/yr Parallax: 0.0405" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(60)	WDJ050552.46-172243.48	RA: 05 05 52.6492 (76.4693717d) Dec: -17 22 32.86 (-17.37579d) Equinox: J2000	Proper Motion RA: 169.4 mas/yr Proper Motion Dec: 663.7 mas/yr Parallax: 0.0517" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(61)	WDJ051403.50+080015.12	RA: 05 14 3.2652 (78.5136050d) Dec: +08 00 10.24 (8.00284d) Equinox: J2000	Proper Motion RA: -221.5 mas/yr Proper Motion Dec: -305.5 mas/yr Parallax: 0.0466" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(62)	WDJ054307.37+363701.21	RA: 05 43 7.1613 (85.7798388d) Dec: +36 37 0.31 (36.61675d) Equinox: J2000	Proper Motion RA: -159.4 mas/yr Proper Motion Dec: -56.4 mas/yr Parallax: 0.045" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

Proposal 3964 - Targets - The MIRI Excess Around Degenerates Survey

(63)	WDJ055119.48-001021.11	RA: 05 51 19.6020 (87.8316750d) Dec: -00 10 17.48 (-.17152d) Equinox: J2000	Proper Motion RA: 112.6 mas/yr Proper Motion Dec: 226.8 mas/yr Parallax: 0.0891" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(64)	WDJ055443.04-103521.34	RA: 05 54 42.9685 (88.6790354d) Dec: -10 35 23.79 (-10.58994d) Equinox: J2000	Proper Motion RA: -64.2 mas/yr Proper Motion Dec: -152.8 mas/yr Parallax: 0.0654" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(65)	WDJ055509.53-041007.07	RA: 05 55 10.1029 (88.7920954d) Dec: -04 10 44.14 (-4.17893d) Equinox: J2000	Proper Motion RA: 535.2 mas/yr Proper Motion Dec: -2317.0 mas/yr Parallax: 0.1552" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(66)	WDJ055625.46+052148.44	RA: 05 56 24.9836 (89.1040983d) Dec: +05 21 33.64 (5.35934d) Equinox: J2000	Proper Motion RA: -444.7 mas/yr Proper Motion Dec: -925.1 mas/yr Parallax: 0.1232" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(67)	WDJ062047.75+064517.12	RA: 06 20 48.3313 (95.2013804d) Dec: +06 45 16.91 (6.75470d) Equinox: J2000	Proper Motion RA: 537.6 mas/yr Proper Motion Dec: -13.5 mas/yr Parallax: 0.0416" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(68)	WDJ062141.64-401618.85	RA: 06 21 41.7723 (95.4240512d) Dec: -40 16 24.55 (-40.27349d) Equinox: J2000	Proper Motion RA: 94.4 mas/yr Proper Motion Dec: -355.9 mas/yr Parallax: 0.0422" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(69)	WDJ064111.93-043212.31	RA: 06 41 12.7313 (100.3030471d) Dec: -04 32 4.22 (-4.53451d) Equinox: J2000	Proper Motion RA: 753.4 mas/yr Proper Motion Dec: 505.6 mas/yr Parallax: 0.049" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(70)	WDJ064722.15+023108.91	RA: 06 47 21.7109 (101.8404621d) Dec: +02 31 9.31 (2.51925d) Equinox: J2000	Proper Motion RA: -412.0 mas/yr Proper Motion Dec: 24.8 mas/yr Parallax: 0.0553" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(71)	WDJ064737.99+373057.06	RA: 06 47 37.6808 (101.9070033d) Dec: +37 30 42.06 (37.51168d) Equinox: J2000	Proper Motion RA: -229.7 mas/yr Proper Motion Dec: -938.0 mas/yr Parallax: 0.0585" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(72)	WDJ065330.21-395429.12	RA: 06 53 30.1221 (103.3755088d) Dec: -39 54 25.56 (-39.90710d) Equinox: J2000	Proper Motion RA: -65.5 mas/yr Proper Motion Dec: 222.7 mas/yr Parallax: 0.0403" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(73)	WDJ065335.34-395533.29	RA: 06 53 35.2533 (103.3968888d) Dec: -39 55 29.66 (-39.92491d) Equinox: J2000	Proper Motion RA: -64.1 mas/yr Proper Motion Dec: 227.0 mas/yr Parallax: 0.0403" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(74)	WDJ065705.91-390935.68	RA: 06 57 5.5016 (104.2729233d) Dec: -39 09 38.08 (-39.16058d) Equinox: J2000	Proper Motion RA: -299.0 mas/yr Proper Motion Dec: -150.1 mas/yr Parallax: 0.0606" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(75)	WDJ070051.66+315743.83	RA: 07 00 52.1087 (105.2171196d) Dec: +31 57 34.30 (31.95953d) Equinox: J2000	Proper Motion RA: 353.8 mas/yr Proper Motion Dec: -595.7 mas/yr Parallax: 0.051" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(76)	WDJ070154.84-062746.23	RA: 07 01 54.7663 (105.4781929d) Dec: -06 28 0.43 (-6.46679d) Equinox: J2000	Proper Motion RA: -67.5 mas/yr Proper Motion Dec: -887.7 mas/yr Parallax: 0.0483" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(77)	WDJ070356.98+780504.72	RA: 07 03 56.7017 (105.9862571d) Dec: +78 05 2.78 (78.08411d) Equinox: J2000	Proper Motion RA: -53.7 mas/yr Proper Motion Dec: -121.1 mas/yr Parallax: 0.0415" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(78)	WDJ070852.28-670631.43	RA: 07 08 51.6655 (107.2152729d) Dec: -67 06 32.93 (-67.10915d) Equinox: J2000	Proper Motion RA: -224.5 mas/yr Proper Motion Dec: -93.8 mas/yr Parallax: 0.059" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(79)	WDJ072251.38-304234.38	RA: 07 22 51.7942 (110.7158092d) Dec: -30 42 28.42 (-30.70789d) Equinox: J2000	Proper Motion RA: 334.4 mas/yr Proper Motion Dec: 372.2 mas/yr Parallax: 0.0427" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(80)	WDJ073330.88+640927.44	RA: 07 33 30.9837 (113.3790987d) Dec: +64 09 23.31 (64.15648d) Equinox: J2000	Proper Motion RA: 42.3 mas/yr Proper Motion Dec: -257.5 mas/yr Parallax: 0.0501" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(81)	WDJ074020.79-172449.16	RA: 07 40 22.0616 (115.0919233d) Dec: -17 24 57.84 (-17.41607d) Equinox: J2000	Proper Motion RA: 1138.7 mas/yr Proper Motion Dec: -542.6 mas/yr Parallax: 0.1093" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(82)	WDJ074538.43-335551.34	RA: 07 45 38.0725 (116.4086354d) Dec: -33 55 24.45 (-33.92346d) Equinox: J2000	Proper Motion RA: -276.1 mas/yr Proper Motion Dec: 1680.5 mas/yr Parallax: 0.0648" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(83)	WDJ075014.58+071148.92	RA: 07 50 14.8117 (117.5617154d) Dec: +07 11 20.40 (7.18900d) Equinox: J2000	Proper Motion RA: 211.5 mas/yr Proper Motion Dec: -1782.6 mas/yr Parallax: 0.055" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(84)	WDJ075015.34+071137.10	RA: 07 50 15.5675 (117.5648646d) Dec: +07 11 8.45 (7.18568d) Equinox: J2000	Proper Motion RA: 209.9 mas/yr Proper Motion Dec: -1790.5 mas/yr Parallax: 0.0551" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(85)	WDJ075308.14-674731.38	RA: 07 53 12.2843 (118.3011846d) Dec: -67 47 55.22 (-67.79867d) Equinox: J2000	Proper Motion RA: 1467.1 mas/yr Proper Motion Dec: -1489.7 mas/yr Parallax: 0.1224" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(86)	WDJ075327.26+522931.47	RA: 07 53 27.1054 (118.3629392d) Dec: +52 29 27.38 (52.49094d) Equinox: J2000	Proper Motion RA: -88.3 mas/yr Proper Motion Dec: -255.3 mas/yr Parallax: 0.0458" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(87)	WDJ075356.62-252401.48	RA: 07 53 56.2666 (118.4844442d) Dec: -25 23 58.18 (-25.39949d) Equinox: J2000	Proper Motion RA: -298.0 mas/yr Proper Motion Dec: 206.5 mas/yr Parallax: 0.0561" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(88)	WDJ075959.58+433521.10	RA: 07 59 59.1430 (119.9964292d) Dec: +43 35 23.68 (43.58991d) Equinox: J2000	Proper Motion RA: -297.3 mas/yr Proper Motion Dec: 161.3 mas/yr Parallax: 0.0455" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(89)	WDJ080557.67+383344.66	RA: 08 05 56.8217 (121.4867571d) Dec: +38 33 35.85 (38.55996d) Equinox: J2000	Proper Motion RA: -622.4 mas/yr Proper Motion Dec: -550.9 mas/yr Parallax: 0.0485" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(90)	WDJ080653.75-661816.70	RA: 08 06 54.6442 (121.7276842d) Dec: -66 18 21.33 (-66.30593d) Equinox: J2000	Proper Motion RA: 335.5 mas/yr Proper Motion Dec: -289.0 mas/yr Parallax: 0.052" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(91)	WDJ081227.07-352943.32	RA: 08 12 26.9802 (123.1124175d) Dec: -35 29 43.79 (-35.49550d) Equinox: J2000	Proper Motion RA: -65.5 mas/yr Proper Motion Dec: -29.2 mas/yr Parallax: 0.0895" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(92)	WDJ081411.17+484529.81	RA: 08 14 11.2734 (123.5469725d) Dec: +48 45 25.75 (48.75715d) Equinox: J2000	Proper Motion RA: 66.7 mas/yr Proper Motion Dec: -253.7 mas/yr Parallax: 0.0585" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(93)	WDJ081630.14-464113.24	RA: 08 16 30.7426 (124.1280942d) Dec: -46 41 9.88 (-46.68608d) Equinox: J2000	Proper Motion RA: 386.7 mas/yr Proper Motion Dec: 210.0 mas/yr Parallax: 0.0435" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(94)	WDJ081840.26-311020.33	RA: 08 18 40.5571 (124.6689879d) Dec: -31 10 32.90 (-31.17581d) Equinox: J2000	Proper Motion RA: 237.7 mas/yr Proper Motion Dec: -786.0 mas/yr Parallax: 0.0517" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(95)	WDJ082126.70-670320.02	RA: 08 21 25.6144 (125.3567267d) Dec: -67 03 9.46 (-67.05263d) Equinox: J2000	Proper Motion RA: -397.3 mas/yr Proper Motion Dec: 660.2 mas/yr Parallax: 0.0937" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(96)	WDJ083039.46+324147.23	RA: 08 30 39.2740 (127.6636417d) Dec: +32 41 38.80 (32.69411d) Equinox: J2000	Proper Motion RA: -147.7 mas/yr Proper Motion Dec: -527.1 mas/yr Parallax: 0.0447" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(97)	WDJ084132.43-325632.92	RA: 08 41 31.0803 (130.3795013d) Dec: -32 56 11.38 (-32.93649d) Equinox: J2000	Proper Motion RA: -1061.2 mas/yr Proper Motion Dec: 1345.9 mas/yr Parallax: 0.1174" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(98)	WDJ084248.46-134713.21	RA: 08 42 48.1727 (130.7007196d) Dec: -13 47 13.61 (-13.78711d) Equinox: J2000	Proper Motion RA: -266.0 mas/yr Proper Motion Dec: -24.8 mas/yr Parallax: 0.0675" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(99)	WDJ084644.41+353833.56	RA: 08 46 44.2083 (131.6842013d) Dec: +35 38 32.49 (35.64236d) Equinox: J2000	Proper Motion RA: -156.6 mas/yr Proper Motion Dec: -66.8 mas/yr Parallax: 0.0407" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(100)	WDJ085021.30-584806.21	RA: 08 50 20.4415 (132.5851729d) Dec: -58 47 58.86 (-58.79968d) Equinox: J2000	Proper Motion RA: -418.5 mas/yr Proper Motion Dec: 458.6 mas/yr Parallax: 0.043" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(101)	WDJ085912.92-005842.86	RA: 08 59 13.0825 (134.8045104d) Dec: -00 58 44.77 (-.97910d) Equinox: J2000	Proper Motion RA: 156.6 mas/yr Proper Motion Dec: -119.6 mas/yr Parallax: 0.0548" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(102)	WDJ085914.71+325712.16	RA: 08 59 14.2999 (134.8095829d) Dec: +32 57 12.10 (32.95336d) Equinox: J2000	Proper Motion RA: -325.6 mas/yr Proper Motion Dec: -3.5 mas/yr Parallax: 0.0434" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(103)	WDJ090633.51-262656.02	RA: 09 06 33.5572 (136.6398217d) Dec: -26 26 57.35 (-26.44926d) Equinox: J2000	Proper Motion RA: 36.9 mas/yr Proper Motion Dec: -83.0 mas/yr Parallax: 0.0413" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(104)	WDJ091556.08+532523.86	RA: 09 15 54.1328 (138.9755533d) Dec: +53 25 5.92 (53.41831d) Equinox: J2000	Proper Motion RA: -1086.4 mas/yr Proper Motion Dec: -1121.3 mas/yr Parallax: 0.0973" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			

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(105)	WDJ091600.94-421520.68	RA: 09 16 0.9800 (139.0040833d) Dec: -42 15 23.94 (-42.25665d) Equinox: J2000	Proper Motion RA: 24.7 mas/yr Proper Motion Dec: -203.6 mas/yr Parallax: 0.0444" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(106)	WDJ091620.71-631117.21	RA: 09 16 20.4481 (139.0852004d) Dec: -63 11 19.35 (-63.18871d) Equinox: J2000	Proper Motion RA: -110.4 mas/yr Proper Motion Dec: -133.6 mas/yr Parallax: 0.0428" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(107)	WDJ092449.05-491529.60	RA: 09 24 47.8670 (141.1994458d) Dec: -49 15 20.58 (-49.25572d) Equinox: J2000	Proper Motion RA: -723.9 mas/yr Proper Motion Dec: 564.0 mas/yr Parallax: 0.0443" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(108)	WDJ094240.23-463717.68	RA: 09 42 40.3405 (145.6680854d) Dec: -46 37 18.32 (-46.62176d) Equinox: J2000	Proper Motion RA: 68.2 mas/yr Proper Motion Dec: -39.6 mas/yr Parallax: 0.0488" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(109)	WDJ100149.36+144123.79	RA: 10 01 48.9901 (150.4541254d) Dec: +14 41 23.97 (14.68999d) Equinox: J2000	Proper Motion RA: -338.7 mas/yr Proper Motion Dec: 11.3 mas/yr Parallax: 0.0515" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(110)	WDJ101201.87-184333.27	RA: 10 12 1.2837 (153.0053487d) Dec: -18 43 33.48 (-18.72597d) Equinox: J2000	Proper Motion RA: -522.4 mas/yr Proper Motion Dec: -13.0 mas/yr Parallax: 0.0553" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(111)	WDJ102309.06+632741.49	RA: 10 23 9.7790 (155.7907458d) Dec: +63 27 45.04 (63.46251d) Equinox: J2000	Proper Motion RA: 299.9 mas/yr Proper Motion Dec: 222.0 mas/yr Parallax: 0.0627" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(112)	WDJ103427.04-672239.24	RA: 10 34 27.0708 (158.6127950d) Dec: -67 22 40.34 (-67.37787d) Equinox: J2000	Proper Motion RA: 11.3 mas/yr Proper Motion Dec: -68.7 mas/yr Parallax: 0.0424" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(113)	WDJ103702.48+711058.70	RA: 10 36 56.3333 (159.2347221d) Dec: +71 10 51.30 (71.18092d) Equinox: J2000	Proper Motion RA: -1857.3 mas/yr Proper Motion Dec: -463.5 mas/yr Parallax: 0.0567" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(114)	WDJ103855.57-204056.83	RA: 10 38 55.2416 (159.7301733d) Dec: -20 40 48.01 (-20.68000d) Equinox: J2000	Proper Motion RA: -288.0 mas/yr Proper Motion Dec: 551.4 mas/yr Parallax: 0.0708" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(115)	WDJ105735.13-073123.18	RA: 10 57 34.2552 (164.3927300d) Dec: -07 31 21.72 (-7.52270d) Equinox: J2000	Proper Motion RA: -817.0 mas/yr Proper Motion Dec: 91.3 mas/yr Parallax: 0.0815" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(116)	WDJ110759.95-050926.03	RA: 11 07 59.8909 (166.9995454d) Dec: -05 09 33.12 (-5.15920d) Equinox: J2000	Proper Motion RA: -55.5 mas/yr Proper Motion Dec: -442.6 mas/yr Parallax: 0.0403" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(117)	WDJ111827.20-472156.96	RA: 11 18 26.6777 (169.6111571d) Dec: -47 21 56.41 (-47.36567d) Equinox: J2000	Proper Motion RA: -331.4 mas/yr Proper Motion Dec: 34.4 mas/yr Parallax: 0.0587" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(118)	WDJ112412.97+212135.57	RA: 11 24 11.7823 (171.0490929d) Dec: +21 21 35.30 (21.35981d) Equinox: J2000	Proper Motion RA: -1037.9 mas/yr Proper Motion Dec: -17.1 mas/yr Parallax: 0.068" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(119)	WDJ114542.92-645029.46	RA: 11 45 49.5952 (176.4566467d) Dec: -64 50 34.99 (-64.84305d) Equinox: J2000	Proper Motion RA: 2661.6 mas/yr Proper Motion Dec: -344.9 mas/yr Parallax: 0.2157" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(120)	WDJ114544.57+630559.15	RA: 11 45 44.0895 (176.4337063d) Dec: +63 05 53.64 (63.09823d) Equinox: J2000	Proper Motion RA: -203.1 mas/yr Proper Motion Dec: -344.8 mas/yr Parallax: 0.0417" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(121)	WDJ114734.45-745759.24	RA: 11 47 30.0609 (176.8752537d) Dec: -74 57 37.57 (-74.96044d) Equinox: J2000	Proper Motion RA: -1067.8 mas/yr Proper Motion Dec: 1354.6 mas/yr Parallax: 0.0501" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(122)	WDJ115052.33+683115.97	RA: 11 50 52.4011 (177.7183379d) Dec: +68 31 15.31 (68.52092d) Equinox: J2000	Proper Motion RA: 23.4 mas/yr Proper Motion Dec: -41.0 mas/yr Parallax: 0.0585" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(123)	WDJ115454.07-623919.42	RA: 11 54 52.3719 (178.7182163d) Dec: -62 39 16.84 (-62.65468d) Equinox: J2000	Proper Motion RA: -731.0 mas/yr Proper Motion Dec: 161.6 mas/yr Parallax: 0.0445" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(124)	WDJ120526.67-233312.14	RA: 12 05 26.7226 (181.3613442d) Dec: -23 33 8.51 (-23.55236d) Equinox: J2000	Proper Motion RA: 41.8 mas/yr Proper Motion Dec: 226.6 mas/yr Parallax: 0.0959" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(125)	WDJ121129.27+572417.24	RA: 12 11 30.0927 (182.8753863d) Dec: +57 24 11.34 (57.40315d) Equinox: J2000	Proper Motion RA: 413.8 mas/yr Proper Motion Dec: -369.0 mas/yr Parallax: 0.0501" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(126)	WDJ122642.02-661218.47	RA: 12 26 41.9334 (186.6747225d) Dec: -66 12 21.39 (-66.20594d) Equinox: J2000	Proper Motion RA: -33.8 mas/yr Proper Motion Dec: -182.9 mas/yr Parallax: 0.065" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(127)	WDJ123849.78-494800.22	RA: 12 38 48.8605 (189.7035854d) Dec: -49 48 1.40 (-49.80039d) Equinox: J2000	Proper Motion RA: -557.1 mas/yr Proper Motion Dec: -74.0 mas/yr Parallax: 0.0674" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(128)	WDJ124445.04-350744.18	RA: 12 44 44.8601 (191.1869171d) Dec: -35 07 47.69 (-35.12991d) Equinox: J2000	Proper Motion RA: -141.3 mas/yr Proper Motion Dec: -219.1 mas/yr Parallax: 0.045" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(129)	WDJ124452.69-800927.91	RA: 12 44 50.1727 (191.2090529d) Dec: -80 09 22.23 (-80.15618d) Equinox: J2000	Proper Motion RA: -404.2 mas/yr Proper Motion Dec: 354.7 mas/yr Parallax: 0.0468" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(130)	WDJ125007.73+544706.17	RA: 12 50 7.2206 (192.5300858d) Dec: +54 46 46.12 (54.77948d) Equinox: J2000	Proper Motion RA: -277.9 mas/yr Proper Motion Dec: -1253.3 mas/yr Parallax: 0.0422" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(131)	WDJ130009.06+032841.06	RA: 13 00 8.5943 (195.0358096d) Dec: +03 28 27.21 (3.47423d) Equinox: J2000	Proper Motion RA: -438.7 mas/yr Proper Motion Dec: -866.0 mas/yr Parallax: 0.0606" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(132)	WDJ130841.20+850228.16	RA: 13 08 43.8405 (197.1826688d) Dec: +85 02 24.15 (85.04004d) Equinox: J2000	Proper Motion RA: 214.4 mas/yr Proper Motion Dec: -250.7 mas/yr Parallax: 0.0607" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(133)	WDJ131256.47-472807.91	RA: 13 12 53.0550 (198.2210625d) Dec: -47 28 8.89 (-47.46914d) Equinox: J2000	Proper Motion RA: -2165.6 mas/yr Proper Motion Dec: -60.8 mas/yr Parallax: 0.0596" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(134)	WDJ131619.57-200732.06	RA: 13 16 18.8547 (199.0785613d) Dec: -20 07 31.43 (-20.12540d) Equinox: J2000	Proper Motion RA: -633.8 mas/yr Proper Motion Dec: 39.3 mas/yr Parallax: 0.0432" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(135)	WDJ131727.39-543808.28	RA: 13 17 26.3484 (199.3597850d) Dec: -54 38 15.93 (-54.63776d) Equinox: J2000	Proper Motion RA: -563.0 mas/yr Proper Motion Dec: -478.4 mas/yr Parallax: 0.0406" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(136)	WDJ131924.74-214754.87	RA: 13 19 24.7360 (199.8530667d) Dec: -21 48 2.24 (-21.80062d) Equinox: J2000	Proper Motion RA: -4.8 mas/yr Proper Motion Dec: -459.8 mas/yr Parallax: 0.0506" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(137)	WDJ131925.56-782328.17	RA: 13 19 27.1477 (199.8631154d) Dec: -78 23 33.87 (-78.39274d) Equinox: J2000	Proper Motion RA: 299.9 mas/yr Proper Motion Dec: -356.6 mas/yr Parallax: 0.0519" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(138)	WDJ133013.64-083429.47	RA: 13 30 12.4383 (202.5518263d) Dec: -08 34 37.03 (-8.57695d) Equinox: J2000	Proper Motion RA: -1111.2 mas/yr Proper Motion Dec: -472.5 mas/yr Parallax: 0.0621" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(139)	WDJ133631.85+034045.94	RA: 13 36 27.8591 (204.1160796d) Dec: +03 40 28.13 (3.67448d) Equinox: J2000	Proper Motion RA: -3735.8 mas/yr Proper Motion Dec: -1113.6 mas/yr Parallax: 0.1198" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(140)	WDJ134121.80+050045.85	RA: 13 41 21.3380 (205.3389083d) Dec: +05 00 46.15 (5.01282d) Equinox: J2000	Proper Motion RA: -429.5 mas/yr Proper Motion Dec: 19.2 mas/yr Parallax: 0.0682" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(141)	WDJ134202.88-341519.45	RA: 13 41 59.9067 (205.4996113d) Dec: -34 15 1.09 (-34.25030d) Equinox: J2000	Proper Motion RA: -2301.3 mas/yr Proper Motion Dec: 1146.9 mas/yr Parallax: 0.0481" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(142)	WDJ134602.06+570032.79	RA: 13 46 1.6810 (206.5070042d) Dec: +57 00 35.82 (57.00995d) Equinox: J2000	Proper Motion RA: -192.2 mas/yr Proper Motion Dec: 189.6 mas/yr Parallax: 0.04" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(143)	WDJ134724.37+102138.01	RA: 13 47 23.3952 (206.8474800d) Dec: +10 21 35.76 (10.35993d) Equinox: J2000	Proper Motion RA: -898.7 mas/yr Proper Motion Dec: -140.7 mas/yr Parallax: 0.0481" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(144)	WDJ134803.01+233446.44	RA: 13 48 1.2813 (207.0053388d) Dec: +23 34 48.44 (23.58012d) Equinox: J2000	Proper Motion RA: -1485.7 mas/yr Proper Motion Dec: 125.0 mas/yr Parallax: 0.0843" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(145)	WDJ135315.53-091633.37	RA: 13 53 15.9152 (208.3163133d) Dec: -09 16 39.11 (-9.27753d) Equinox: J2000	Proper Motion RA: 352.2 mas/yr Proper Motion Dec: -358.6 mas/yr Parallax: 0.0507" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(146)	WDJ140709.63-062641.95	RA: 14 07 9.7633 (211.7906804d) Dec: -06 26 40.82 (-6.44467d) Equinox: J2000	Proper Motion RA: 121.9 mas/yr Proper Motion Dec: 70.4 mas/yr Parallax: 0.0407" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(147)	WDJ141159.17-592044.99	RA: 14 11 59.3399 (212.9972496d) Dec: -59 20 45.95 (-59.34610d) Equinox: J2000	Proper Motion RA: 79.3 mas/yr Proper Motion Dec: -59.6 mas/yr Parallax: 0.0694" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(148)	WDJ143307.64-812014.13	RA: 14 33 6.5404 (218.2772517d) Dec: -81 20 20.37 (-81.33899d) Equinox: J2000	Proper Motion RA: -154.8 mas/yr Proper Motion Dec: -389.9 mas/yr Parallax: 0.0479" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(149)	WDJ144251.51-782353.67	RA: 14 42 49.3322 (220.7055508d) Dec: -78 23 53.22 (-78.39812d) Equinox: J2000	Proper Motion RA: -411.6 mas/yr Proper Motion Dec: 28.4 mas/yr Parallax: 0.0417" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(150)	WDJ144725.34-174215.75	RA: 14 47 24.1108 (221.8504617d) Dec: -17 42 21.24 (-17.70590d) Equinox: J2000	Proper Motion RA: -1098.5 mas/yr Proper Motion Dec: -342.9 mas/yr Parallax: 0.0752" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(151)	WDJ151431.85-462555.28	RA: 15 14 31.0060 (228.6291917d) Dec: -46 25 55.59 (-46.43211d) Equinox: J2000	Proper Motion RA: -544.3 mas/yr Proper Motion Dec: -18.9 mas/yr Parallax: 0.0443" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(152)	WDJ152621.06+293622.69	RA: 15 26 21.1647 (231.5881863d) Dec: +29 36 25.44 (29.60707d) Equinox: J2000	Proper Motion RA: 88.5 mas/yr Proper Motion Dec: 171.4 mas/yr Parallax: 0.0431" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(153)	WDJ153505.81+124745.20	RA: 15 35 5.6288 (233.7734533d) Dec: +12 47 42.32 (12.79509d) Equinox: J2000	Proper Motion RA: -165.6 mas/yr Proper Motion Dec: -179.7 mas/yr Parallax: 0.0519" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(154)	WDJ155857.70+041705.16	RA: 15 58 57.6562 (239.7402342d) Dec: +04 17 3.99 (4.28444d) Equinox: J2000	Proper Motion RA: -36.8 mas/yr Proper Motion Dec: -73.0 mas/yr Parallax: 0.0444" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(155)	WDJ161125.61+132217.94	RA: 16 11 25.6212 (242.8567550d) Dec: +13 22 9.23 (13.36923d) Equinox: J2000	Proper Motion RA: 13.5 mas/yr Proper Motion Dec: -544.2 mas/yr Parallax: 0.0449" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(156)	WDJ162825.00+364615.85	RA: 16 28 24.3450 (247.1014375d) Dec: +36 46 27.79 (36.77439d) Equinox: J2000	Proper Motion RA: -494.2 mas/yr Proper Motion Dec: 746.7 mas/yr Parallax: 0.0629" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(157)	WDJ163233.17+085122.67	RA: 16 32 33.4687 (248.1394529d) Dec: +08 51 18.53 (8.85515d) Equinox: J2000	Proper Motion RA: 278.1 mas/yr Proper Motion Dec: -259.0 mas/yr Parallax: 0.0774" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(158)	WDJ163337.05-371314.28	RA: 16 33 36.3997 (248.4016654d) Dec: -37 13 15.69 (-37.22102d) Equinox: J2000	Proper Motion RA: -481.4 mas/yr Proper Motion Dec: -87.9 mas/yr Parallax: 0.0474" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(159)	WDJ163421.55+571008.87	RA: 16 34 19.3661 (248.5806921d) Dec: +57 10 28.06 (57.17446d) Equinox: J2000	Proper Motion RA: -1110.9 mas/yr Proper Motion Dec: 1199.4 mas/yr Parallax: 0.0674" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(160)	WDJ163501.43+431736.35	RA: 16 35 1.7605 (248.7573354d) Dec: +43 17 31.52 (43.29209d) Equinox: J2000	Proper Motion RA: 226.1 mas/yr Proper Motion Dec: -301.8 mas/yr Parallax: 0.069" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(161)	WDJ164057.15+534109.32	RA: 16 40 56.9334 (250.2372225d) Dec: +53 41 6.27 (53.68507d) Equinox: J2000	Proper Motion RA: -119.4 mas/yr Proper Motion Dec: -190.4 mas/yr Parallax: 0.0497" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(162)	WDJ164725.24-544237.58	RA: 16 47 25.0276 (251.8542817d) Dec: -54 42 41.97 (-54.71166d) Equinox: J2000	Proper Motion RA: -114.4 mas/yr Proper Motion Dec: -274.1 mas/yr Parallax: 0.0452" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(163)	WDJ164825.63+590322.66	RA: 16 48 25.9051 (252.1079379d) Dec: +59 03 17.89 (59.05497d) Equinox: J2000	Proper Motion RA: 131.7 mas/yr Proper Motion Dec: -297.8 mas/yr Parallax: 0.0913" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(164)	WDJ165709.86+212648.66	RA: 16 57 9.8883 (254.2912013d) Dec: +21 26 39.48 (21.44430d) Equinox: J2000	Proper Motion RA: 24.8 mas/yr Proper Motion Dec: -573.8 mas/yr Parallax: 0.0476" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(165)	WDJ165823.76-805857.14	RA: 16 58 24.6760 (254.6028167d) Dec: -80 58 52.12 (-80.98114d) Equinox: J2000	Proper Motion RA: 134.4 mas/yr Proper Motion Dec: 313.9 mas/yr Parallax: 0.0446" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(166)	WDJ170641.36-264334.71	RA: 17 06 41.3295 (256.6722063d) Dec: -26 43 36.24 (-26.72673d) Equinox: J2000	Proper Motion RA: -25.9 mas/yr Proper Motion Dec: -95.4 mas/yr Parallax: 0.0767" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(167)	WDJ170807.97+025737.08	RA: 17 08 7.9525 (257.0331354d) Dec: +02 57 30.72 (2.95853d) Equinox: J2000	Proper Motion RA: -11.9 mas/yr Proper Motion Dec: -397.8 mas/yr Parallax: 0.056" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

Proposal 3964 - Targets - The MIRI Excess Around Degenerates Survey

(168)	WDJ171126.76-144753.69	RA: 17 11 27.0687 (257.8627862d) Dec: -14 47 58.07 (-14.79946d) Equinox: J2000	Proper Motion RA: 278.1 mas/yr Proper Motion Dec: -273.6 mas/yr Parallax: 0.0441" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(169)	WDJ173700.72-542556.56	RA: 17 37 0.5514 (264.2522975d) Dec: -54 26 3.88 (-54.43441d) Equinox: J2000	Proper Motion RA: -92.4 mas/yr Proper Motion Dec: -457.1 mas/yr Parallax: 0.0494" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(170)	WDJ174349.28-390825.95	RA: 17 43 49.1176 (265.9546567d) Dec: -39 08 25.19 (-39.14033d) Equinox: J2000	Proper Motion RA: -115.4 mas/yr Proper Motion Dec: 48.0 mas/yr Parallax: 0.0468" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(171)	WDJ174736.82-543631.16	RA: 17 47 36.1078 (266.9004492d) Dec: -54 36 36.07 (-54.61002d) Equinox: J2000	Proper Motion RA: -384.2 mas/yr Proper Motion Dec: -306.7 mas/yr Parallax: 0.074" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(172)	WDJ174807.99+705235.92	RA: 17 48 3.8695 (267.0161229d) Dec: +70 52 53.67 (70.88157d) Equinox: J2000	Proper Motion RA: -1266.4 mas/yr Proper Motion Dec: 1108.8 mas/yr Parallax: 0.161" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(173)	WDJ174950.15+824626.06	RA: 17 49 37.9624 (267.4081767d) Dec: +82 47 19.10 (82.78864d) Equinox: J2000	Proper Motion RA: -1436.9 mas/yr Proper Motion Dec: 3314.4 mas/yr Parallax: 0.0612" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(174)	WDJ175822.90+141737.92	RA: 17 58 21.9983 (269.5916596d) Dec: +14 17 28.77 (14.29133d) Equinox: J2000	Proper Motion RA: -823.6 mas/yr Proper Motion Dec: -571.9 mas/yr Parallax: 0.0469" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(175)	WDJ180919.46+295720.85	RA: 18 09 19.5395 (272.3314146d) Dec: +29 57 22.04 (29.95612d) Equinox: J2000	Proper Motion RA: 67.1 mas/yr Proper Motion Dec: 74.3 mas/yr Parallax: 0.0409" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(176)	WDJ181706.50+132824.99	RA: 18 17 6.0185 (274.2750771d) Dec: +13 28 7.14 (13.46865d) Equinox: J2000	Proper Motion RA: -436.2 mas/yr Proper Motion Dec: -1115.6 mas/yr Parallax: 0.0661" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(177)	WDJ182119.83+610107.38	RA: 18 21 20.1567 (275.3339863d) Dec: +61 00 56.21 (61.01561d) Equinox: J2000	Proper Motion RA: 147.9 mas/yr Proper Motion Dec: -698.5 mas/yr Parallax: 0.073" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(178)	WDJ182524.24+113557.34	RA: 18 25 23.8843 (276.3495179d) Dec: +11 35 58.06 (11.59946d) Equinox: J2000	Proper Motion RA: -326.8 mas/yr Proper Motion Dec: 45.0 mas/yr Parallax: 0.0509" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(179)	WDJ183020.27+544727.21	RA: 18 30 19.7771 (277.5824046d) Dec: +54 47 31.81 (54.79217d) Equinox: J2000	Proper Motion RA: -267.0 mas/yr Proper Motion Dec: 287.7 mas/yr Parallax: 0.0587" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(180)	WDJ183158.72+465828.98	RA: 18 31 58.8291 (277.9951212d) Dec: +46 58 29.57 (46.97488d) Equinox: J2000	Proper Motion RA: 68.8 mas/yr Proper Motion Dec: 36.9 mas/yr Parallax: 0.0429" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(181)	WDJ184257.75-110853.18	RA: 18 42 57.4949 (280.7395621d) Dec: -11 08 57.20 (-11.14922d) Equinox: J2000	Proper Motion RA: -232.8 mas/yr Proper Motion Dec: -251.1 mas/yr Parallax: 0.0414" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(182)	WDJ184325.72+042022.83	RA: 18 43 25.5849 (280.8566037d) Dec: +04 20 23.93 (4.33998d) Equinox: J2000	Proper Motion RA: -129.2 mas/yr Proper Motion Dec: 68.7 mas/yr Parallax: 0.0402" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(183)	WDJ185739.34+533033.30	RA: 18 57 39.7755 (284.4157313d) Dec: +53 30 32.46 (53.50902d) Equinox: J2000	Proper Motion RA: 240.7 mas/yr Proper Motion Dec: -52.5 mas/yr Parallax: 0.0404" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(184)	WDJ190010.25+703951.42	RA: 19 00 10.5298 (285.0438742d) Dec: +70 39 59.50 (70.66653d) Equinox: J2000	Proper Motion RA: 85.8 mas/yr Proper Motion Dec: 505.1 mas/yr Parallax: 0.0777" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(185)	WDJ191248.57+534313.45	RA: 19 12 48.8269 (288.2034454d) Dec: +53 43 15.62 (53.72101d) Equinox: J2000	Proper Motion RA: 144.4 mas/yr Proper Motion Dec: 136.1 mas/yr Parallax: 0.0451" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(186)	WDJ191858.63+384321.48	RA: 19 18 58.6652 (289.7444383d) Dec: +38 43 17.45 (38.72151d) Equinox: J2000	Proper Motion RA: 25.2 mas/yr Proper Motion Dec: -251.7 mas/yr Parallax: 0.0842" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(187)	WDJ192034.92-074000.07	RA: 19 20 34.8570 (290.1452375d) Dec: -07 40 2.66 (-7.66741d) Equinox: J2000	Proper Motion RA: -61.2 mas/yr Proper Motion Dec: -161.8 mas/yr Parallax: 0.0952" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(188)	WDJ192126.76+061322.71	RA: 19 21 26.9042 (290.3621008d) Dec: +06 13 21.58 (6.22266d) Equinox: J2000	Proper Motion RA: 135.3 mas/yr Proper Motion Dec: -70.8 mas/yr Parallax: 0.0551" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(189)	WDJ192140.42+144041.40	RA: 19 21 40.3815 (290.4182563d) Dec: +14 40 40.19 (14.67783d) Equinox: J2000	Proper Motion RA: -33.0 mas/yr Proper Motion Dec: -75.9 mas/yr Parallax: 0.0503" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(190)	WDJ192743.10-035555.23	RA: 19 27 43.0993 (291.9295804d) Dec: -03 55 52.17 (-3.93116d) Equinox: J2000	Proper Motion RA: 0.4 mas/yr Proper Motion Dec: 191.2 mas/yr Parallax: 0.0419" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(191)	WDJ193713.75+274318.74	RA: 19 37 14.2799 (294.3094996d) Dec: +27 43 19.08 (27.72197d) Equinox: J2000	Proper Motion RA: 439.6 mas/yr Proper Motion Dec: 21.5 mas/yr Parallax: 0.0548" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(192)	WDJ195629.23-010232.67	RA: 19 56 28.7593 (299.1198304d) Dec: -01 02 43.97 (-1.04555d) Equinox: J2000	Proper Motion RA: -437.8 mas/yr Proper Motion Dec: -706.2 mas/yr Parallax: 0.0865" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(193)	WDJ200534.87-105654.43	RA: 20 05 36.0286 (301.4001192d) Dec: -10 56 55.74 (-10.94882d) Equinox: J2000	Proper Motion RA: 1063.4 mas/yr Proper Motion Dec: -81.6 mas/yr Parallax: 0.0578" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(194)	WDJ201056.85-301306.63	RA: 20 10 56.4279 (302.7351163d) Dec: -30 13 10.62 (-30.21962d) Equinox: J2000	Proper Motion RA: -340.9 mas/yr Proper Motion Dec: -249.4 mas/yr Parallax: 0.0617" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(195)	WDJ201231.78-595651.67	RA: 20 12 32.5147 (303.1354779d) Dec: -59 57 13.94 (-59.95387d) Equinox: J2000	Proper Motion RA: 343.3 mas/yr Proper Motion Dec: -1391.8 mas/yr Parallax: 0.0608" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(196)	WDJ201355.68+064244.83	RA: 20 13 55.4051 (303.4808546d) Dec: +06 42 35.51 (6.70986d) Equinox: J2000	Proper Motion RA: -254.8 mas/yr Proper Motion Dec: -582.4 mas/yr Parallax: 0.0436" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(197)	WDJ201649.72-794553.12	RA: 20 16 51.7531 (304.2156379d) Dec: -79 45 57.49 (-79.76597d) Equinox: J2000	Proper Motion RA: 338.8 mas/yr Proper Motion Dec: -273.0 mas/yr Parallax: 0.0414" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(198)	WDJ202025.46-302714.65	RA: 20 20 25.3691 (305.1057046d) Dec: -30 27 16.20 (-30.45450d) Equinox: J2000	Proper Motion RA: -72.0 mas/yr Proper Motion Dec: -96.8 mas/yr Parallax: 0.0573" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(199)	WDJ202749.54-430115.21	RA: 20 27 49.8399 (306.9576662d) Dec: -43 01 27.97 (-43.02444d) Equinox: J2000	Proper Motion RA: 208.2 mas/yr Proper Motion Dec: -797.7 mas/yr Parallax: 0.047" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(200)	WDJ203109.57-165841.93	RA: 20 31 9.3567 (307.7889862d) Dec: -16 58 40.89 (-16.97803d) Equinox: J2000	Proper Motion RA: -187.7 mas/yr Proper Motion Dec: 64.9 mas/yr Parallax: 0.0438" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(201)	WDJ203321.86+395409.76	RA: 20 33 21.9061 (308.3412754d) Dec: +39 54 8.14 (39.90226d) Equinox: J2000	Proper Motion RA: 36.6 mas/yr Proper Motion Dec: -100.9 mas/yr Parallax: 0.0482" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(202)	WDJ203421.89+250349.75	RA: 20 34 21.4097 (308.5892071d) Dec: +25 03 40.74 (25.06132d) Equinox: J2000	Proper Motion RA: -403.4 mas/yr Proper Motion Dec: -563.4 mas/yr Parallax: 0.0674" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(203)	WDJ204234.75-200435.94	RA: 20 42 35.1581 (310.6464921d) Dec: -20 04 37.47 (-20.07707d) Equinox: J2000	Proper Motion RA: 357.8 mas/yr Proper Motion Dec: -96.3 mas/yr Parallax: 0.0459" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(204)	WDJ204349.21-390318.02	RA: 20 43 49.2002 (310.9550008d) Dec: -39 03 23.63 (-39.05656d) Equinox: J2000	Proper Motion RA: -6.9 mas/yr Proper Motion Dec: -350.6 mas/yr Parallax: 0.0428" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(205)	WDJ204421.46-680521.36	RA: 20 44 21.9792 (311.0915800d) Dec: -68 05 25.01 (-68.09028d) Equinox: J2000	Proper Motion RA: 182.1 mas/yr Proper Motion Dec: -228.2 mas/yr Parallax: 0.0511" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(206)	WDJ204906.70+372814.05	RA: 20 49 6.9175 (312.2788229d) Dec: +37 28 16.42 (37.47123d) Equinox: J2000	Proper Motion RA: 162.1 mas/yr Proper Motion Dec: 148.1 mas/yr Parallax: 0.0569" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(207)	WDJ205213.41-250415.13	RA: 20 52 13.5101 (313.0562921d) Dec: -25 04 17.58 (-25.07155d) Equinox: J2000	Proper Motion RA: 86.8 mas/yr Proper Motion Dec: -153.0 mas/yr Parallax: 0.0556" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(208)	WDJ205216.84-220633.42	RA: 20 52 16.8465 (313.0701938d) Dec: -22 06 31.10 (-22.10864d) Equinox: J2000	Proper Motion RA: 4.2 mas/yr Proper Motion Dec: 145.1 mas/yr Parallax: 0.0492" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(209)	WDJ205944.90+551730.02	RA: 20 59 45.4079 (314.9391996d) Dec: +55 17 36.71 (55.29353d) Equinox: J2000	Proper Motion RA: 271.6 mas/yr Proper Motion Dec: 418.0 mas/yr Parallax: 0.044" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(210)	WDJ210105.20-490624.27	RA: 21 01 4.7336 (315.2697233d) Dec: -49 06 27.89 (-49.10775d) Equinox: J2000	Proper Motion RA: -287.0 mas/yr Proper Motion Dec: -226.4 mas/yr Parallax: 0.0749" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(211)	WDJ211316.85-814912.88	RA: 21 13 18.8352 (318.3284800d) Dec: -81 49 18.96 (-81.82193d) Equinox: J2000	Proper Motion RA: 264.1 mas/yr Proper Motion Dec: -380.0 mas/yr Parallax: 0.0618" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(212)	WDJ211856.26+541241.24	RA: 21 18 56.1077 (319.7337821d) Dec: +54 12 44.34 (54.21232d) Equinox: J2000	Proper Motion RA: -85.4 mas/yr Proper Motion Dec: 193.2 mas/yr Parallax: 0.0578" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(213)	WDJ212121.30-255716.33	RA: 21 21 21.7304 (320.3405433d) Dec: -25 57 18.10 (-25.95503d) Equinox: J2000	Proper Motion RA: 365.7 mas/yr Proper Motion Dec: -110.5 mas/yr Parallax: 0.0408" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(214)	WDJ212205.59-383834.68	RA: 21 22 5.8223 (320.5242596d) Dec: -38 38 35.71 (-38.64325d) Equinox: J2000	Proper Motion RA: 168.0 mas/yr Proper Motion Dec: -64.7 mas/yr Parallax: 0.0427" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(215)	WDJ212212.35+041356.77	RA: 21 22 12.2655 (320.5511062d) Dec: +04 13 50.15 (4.23060d) Equinox: J2000	Proper Motion RA: -75.8 mas/yr Proper Motion Dec: -413.3 mas/yr Parallax: 0.0413" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(216)	WDJ212657.66+733844.66	RA: 21 26 57.8658 (321.7411075d) Dec: +73 38 39.64 (73.64434d) Equinox: J2000	Proper Motion RA: 55.3 mas/yr Proper Motion Dec: -314.2 mas/yr Parallax: 0.045" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			

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(217)	WDJ213616.39-131834.50	RA: 21 36 16.6747 (324.0694779d) Dec: -13 18 36.78 (-13.31022d) Equinox: J2000	Proper Motion RA: 263.3 mas/yr Proper Motion Dec: -142.1 mas/yr Parallax: 0.0427" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(218)	WDJ214157.57-330029.80	RA: 21 41 57.3343 (325.4888929d) Dec: -33 00 31.61 (-33.00878d) Equinox: J2000	Proper Motion RA: -181.5 mas/yr Proper Motion Dec: -113.3 mas/yr Parallax: 0.0621" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(219)	WDJ214241.01+205958.12	RA: 21 42 40.7496 (325.6697900d) Dec: +20 59 47.73 (20.99659d) Equinox: J2000	Proper Motion RA: -224.7 mas/yr Proper Motion Dec: -649.6 mas/yr Parallax: 0.0905" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(220)	WDJ214324.09-065947.99	RA: 21 43 24.0751 (325.8503129d) Dec: -06 59 49.46 (-6.99707d) Equinox: J2000	Proper Motion RA: -11.4 mas/yr Proper Motion Dec: -91.7 mas/yr Parallax: 0.0551" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(221)	WDJ215140.11+591734.85	RA: 21 51 39.9265 (327.9163604d) Dec: +59 17 34.55 (59.29293d) Equinox: J2000	Proper Motion RA: -86.7 mas/yr Proper Motion Dec: -19.2 mas/yr Parallax: 0.1182" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(222)	WDJ215500.60-275038.15	RA: 21 55 0.8189 (328.7534121d) Dec: -27 50 35.53 (-27.84320d) Equinox: J2000	Proper Motion RA: 180.8 mas/yr Proper Motion Dec: 163.9 mas/yr Parallax: 0.0425" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			
(223)	WDJ215738.36-510031.52	RA: 21 57 38.2784 (329.4094933d) Dec: -51 00 37.88 (-51.01052d) Equinox: J2000	Proper Motion RA: -46.2 mas/yr Proper Motion Dec: -397.5 mas/yr Parallax: 0.0673" Epoch of Position: 2016.0
<i>Comments:</i> Category=Star Description=[White dwarfs]			

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(224)	WDJ220420.86-751326.06	RA: 22 04 18.6519 (331.0777162d) Dec: -75 13 24.88 (-75.22358d) Equinox: J2000	Proper Motion RA: -527.7 mas/yr Proper Motion Dec: 74.1 mas/yr Parallax: 0.0526" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(225)	WDJ220437.98-312713.76	RA: 22 04 38.3866 (331.1599442d) Dec: -31 27 20.57 (-31.45571d) Equinox: J2000	Proper Motion RA: 324.6 mas/yr Proper Motion Dec: -426.0 mas/yr Parallax: 0.0407" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(226)	WDJ221434.75-385907.27	RA: 22 14 36.1416 (333.6505900d) Dec: -38 59 13.16 (-38.98699d) Equinox: J2000	Proper Motion RA: 1011.7 mas/yr Proper Motion Dec: -368.5 mas/yr Parallax: 0.0551" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(227)	WDJ221747.62+370750.92	RA: 22 17 48.2329 (334.4509704d) Dec: +37 07 52.37 (37.13121d) Equinox: J2000	Proper Motion RA: 458.7 mas/yr Proper Motion Dec: 90.6 mas/yr Parallax: 0.0492" Epoch of Position: 2016.0
<p><i>Comments:</i> Category=Star Description=[White dwarfs]</p>			
(228)	SDSS-J005248.06+390354.6	RA: 00 52 48.0125 (13.2000521d) Dec: +39 03 53.37 (39.06482d) Equinox: J2000	Proper Motion RA: 65.002 mas/yr Proper Motion Dec: 154.012 mas/yr Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=Star Description=[White dwarfs]</p>			
(229)	LSPM-J0207+3331	RA: 02 07 33.8061 (31.8908588d) Dec: +33 31 29.54 (33.52487d) Equinox: J2000	Proper Motion RA: 169.843 mas/yr Proper Motion Dec: -25.84999995178805 mas/yr Epoch of Position: 2000
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=Star Description=[White dwarfs]</p>			

Proposal 3964 - Observation 1 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 1 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(1)	WDJ223033.53-751524.30	RA: 22 30 35.2504 (337.6468767d) Dec: -75 15 53.55 (-75.26488d) Equinox: J2000			Proper Motion RA: 409.5 mas/yr Proper Motion Dec: -1827.9 mas/yr Parallax: 0.0665" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 2 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 2 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 2:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(228)	SDSS-J005248.06+390354.6	RA: 00 52 48.0125 (13.2000521d)	Dec: +39 03 53.37 (39.06482d)	Equinox: J2000	Proper Motion RA: 65.002 mas/yr	Proper Motion Dec: 154.012 mas/yr	Epoch of Position: 2000			
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 3 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 3 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 3:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(3)	WDJ224905.55+223631.99	RA: 22 49 6.1547 (342.2756446d)	Dec: +22 36 32.94 (22.60915d)	Equinox: J2000	Proper Motion RA: 522.6 mas/yr	Proper Motion Dec: 59.6 mas/yr	Parallax: 0.0561"	Epoch of Position: 2016.0		
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 230 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 230 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 230:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(229)	LSPM-J0207+3331	RA: 02 07 33.8061 (31.8908588d) Dec: +33 31 29.54 (33.52487d) Equinox: J2000			Proper Motion RA: 169.843 mas/yr Proper Motion Dec: -25.84999995178805 mas/yr Epoch of Position: 2000					
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 4 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 4 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(2)	WDJ223039.98-751355.24	RA: 22 30 41.7011 (337.6737546d) Dec: -75 14 24.45 (-75.24013d) Equinox: J2000			Proper Motion RA: 411.0 mas/yr Proper Motion Dec: -1825.8 mas/yr Parallax: 0.0665" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 5 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 5 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 5:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(4)	WDJ225123.02+293944.49	RA: 22 51 24.5576 (342.8523233d) Dec: +29 39 46.65 (29.66296d) Equinox: J2000			Proper Motion RA: 1246.0 mas/yr Proper Motion Dec: 138.2 mas/yr Parallax: 0.0501" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 6 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 6 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 6:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(5)	WDJ225353.39-064654.49	RA: 22 53 56.0554 (343.4835642d) Dec: -06 47 5.39 (-6.78483d) Equinox: J2000			Proper Motion RA: 2485.8 mas/yr Proper Motion Dec: -681.3 mas/yr Parallax: 0.1171" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 7 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 7 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(6)	WDJ232847.64+051454.24	RA: 23 28 47.2099 (352.1967079d) Dec: +05 14 49.97 (5.24721d) Equinox: J2000			Proper Motion RA: -398.2 mas/yr Proper Motion Dec: -266.7 mas/yr Parallax: 0.0571" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 8 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 8 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 8:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(7)	WDJ233536.62-161743.66	RA: 23 35 36.7182 (353.9029925d) Dec: -16 17 45.93 (-16.29609d) Equinox: J2000			Proper Motion RA: 88.0 mas/yr Proper Motion Dec: -142.4 mas/yr Parallax: 0.0411" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 9 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 9 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 9:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(8)	WDJ233850.74-074119.97	RA: 23 38 50.7740 (354.7115583d) Dec: -07 41 20.33 (-7.68898d) Equinox: J2000			Proper Motion RA: 31.5 mas/yr Proper Motion Dec: -22.3 mas/yr Parallax: 0.0536" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 10 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 10 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 10:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(10)	WDJ234350.72+323246.73	RA: 23 43 50.4480 (355.9602000d) Dec: +32 32 45.77 (32.54605d) Equinox: J2000			Proper Motion RA: -215.9 mas/yr Proper Motion Dec: -59.9 mas/yr Parallax: 0.0538" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 11 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 11 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 11:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(11)	WDJ234955.03+293404.02	RA: 23 49 54.9603 (357.4790012d) Dec: +29 33 56.00 (29.56556d) Equinox: J2000			Proper Motion RA: -54.9 mas/yr Proper Motion Dec: -501.7 mas/yr Parallax: 0.0477" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 12 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 12 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 12:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(13)	WDJ000210.72-430955.39	RA: 00 02 11.6218 (.5484242d) Dec: -43 10 6.38 (-43.16844d) Equinox: J2000			Proper Motion RA: 613.8 mas/yr Proper Motion Dec: -687.0 mas/yr Parallax: 0.12" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 13 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 13 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 13:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(14)	WDJ000240.09-341339.59	RA: 00 02 40.2912 (.6678800d) Dec: -34 13 51.79 (-34.23105d) Equinox: J2000			Proper Motion RA: 152.2 mas/yr Proper Motion Dec: -762.2 mas/yr Parallax: 0.0675" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 14 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 14 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 14:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(17)	WDJ001214.75+502520.74	RA: 00 12 13.9726 (3.0582192d) Dec: +50 25 11.91 (50.41998d) Equinox: J2000			Proper Motion RA: -461.3 mas/yr Proper Motion Dec: -551.7 mas/yr Parallax: 0.092" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 15 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 15 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 15:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(18)	WDJ001349.89-714954.26	RA: 00 13 50.6887 (3.4612029d) Dec: -71 49 58.22 (-71.83284d) Equinox: J2000			Proper Motion RA: 233.0 mas/yr Proper Motion Dec: -247.7 mas/yr Parallax: 0.0532" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 16 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 16 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(24)	WDJ004126.03-222102.29	RA: 00 41 25.4928 (10.3562200d) Dec: -22 21 8.40 (-22.35233d) Equinox: J2000			Proper Motion RA: -463.2 mas/yr Proper Motion Dec: -381.8 mas/yr Parallax: 0.1099" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 17 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 17 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 17:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(26)	WDJ005550.34-112731.50	RA: 00 55 50.2492 (13.9593717d) Dec: -11 27 24.50 (-11.45681d) Equinox: J2000			Proper Motion RA: -79.0 mas/yr Proper Motion Dec: 437.4 mas/yr Parallax: 0.0446" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 18 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 18 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 18:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(28)	WDJ011800.08+161020.56	RA: 01 18 0.0560 (19.5002333d)	Dec: +16 10 10.15 (16.16949d)	Equinox: J2000	Proper Motion RA: -17.2 mas/yr	Proper Motion Dec: -650.6 mas/yr	Parallax: 0.0597"	Epoch of Position: 2016.0		
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 19 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 19 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 19:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(29)	WDJ012403.99-424038.43	RA: 01 24 4.4193 (21.0184137d) Dec: -42 40 46.82 (-42.67967d) Equinox: J2000			Proper Motion RA: 298.2 mas/yr Proper Motion Dec: -524.3 mas/yr Parallax: 0.0542" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 20 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 20 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 20:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(31)	WDJ012524.47-260044.45	RA: 01 25 24.7463 (21.3531096d) Dec: -26 00 52.84 (-26.01468d) Equinox: J2000			Proper Motion RA: 235.9 mas/yr Proper Motion Dec: -524.4 mas/yr Parallax: 0.0604" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 21 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 21 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 21:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(33)	WDJ013856.87+152742.39	RA: 01 38 56.8355 (24.7368146d) Dec: +15 27 40.84 (15.46134d) Equinox: J2000			Proper Motion RA: -34.9 mas/yr Proper Motion Dec: -96.7 mas/yr Parallax: 0.0441" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 22 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 22 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 22:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(34)	WDJ015202.96+470006.66	RA: 01 52 2.9693 (28.0123721d) Dec: +47 00 8.60 (47.00239d) Equinox: J2000			Proper Motion RA: 4.6 mas/yr Proper Motion Dec: 122.0 mas/yr Parallax: 0.0606" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 23 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 23 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 23:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(36)	WDJ021120.84+395521.52	RA: 02 11 22.2728 (32.8428033d) Dec: +39 55 13.51 (39.92042d) Equinox: J2000			Proper Motion RA: 1028.7 mas/yr Proper Motion Dec: -500.4 mas/yr Parallax: 0.0582" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 24 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 24 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 24:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(37)	WDJ021348.83-334530.03	RA: 02 13 49.0506 (33.4543775d) Dec: -33 45 24.25 (-33.75674d) Equinox: J2000			Proper Motion RA: 173.2 mas/yr Proper Motion Dec: 361.6 mas/yr Parallax: 0.0533" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 25 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 25 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 25:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(40)	WDJ023237.91-141151.77	RA: 02 32 37.9450 (38.1581042d) Dec: -14 12 2.68 (-14.20074d) Equinox: J2000			Proper Motion RA: 35.9 mas/yr Proper Motion Dec: -681.8 mas/yr Parallax: 0.06" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 26 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 26 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 26:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(42)	WDJ023521.79-240047.12	RA: 02 35 21.6693 (38.8402887d) Dec: -24 00 56.84 (-24.01579d) Equinox: J2000			Proper Motion RA: -107.6 mas/yr Proper Motion Dec: -607.1 mas/yr Parallax: 0.0541" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 27 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 27 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 27:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(45)	WDJ024836.43+542322.46	RA: 02 48 35.6532 (42.1485550d) Dec: +54 23 16.30 (54.38786d) Equinox: J2000			Proper Motion RA: -423.5 mas/yr Proper Motion Dec: -385.3 mas/yr Parallax: 0.092" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 28 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 28 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 28:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(46)	WDJ031031.02-683603.38	RA: 03 10 31.1356 (47.6297317d) Dec: -68 36 5.03 (-68.60140d) Equinox: J2000			Proper Motion RA: 39.7 mas/yr Proper Motion Dec: -103.2 mas/yr Parallax: 0.0962" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 29 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 29 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 29:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(47)	WDJ032511.05-014915.05	RA: 03 25 11.2992 (51.2970800d) Dec: -01 49 28.95 (-1.82471d) Equinox: J2000			Proper Motion RA: 235.9 mas/yr Proper Motion Dec: -868.9 mas/yr Parallax: 0.0591" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 30 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	<p>Proposal 3964, Observation 30</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: MIRI Imaging</p> <p>Targets requested: 1</p>										
	<p>(Visit 30:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(49)	WDJ034434.85+182609.82	RA: 03 44 35.3112 (56.1471300d) Dec: +18 25 51.74 (18.43104d) Equinox: J2000			Proper Motion RA: 412.5 mas/yr Proper Motion Dec: -1129.8 mas/yr Parallax: 0.053" Epoch of Position: 2016.0					
<p><i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i></p>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 31 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 31 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 31:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(50)	WDJ034706.83+013847.64	RA: 03 47 7.0752 (56.7794800d) Dec: +01 38 41.11 (1.64475d) Equinox: J2000			Proper Motion RA: 234.0 mas/yr Proper Motion Dec: -407.7 mas/yr Parallax: 0.0496" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 32 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 32 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 32:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(51)	WDJ040026.68+081406.93	RA: 04 00 26.2922 (60.1095508d) Dec: +08 14 0.62 (8.23351d) Equinox: J2000			Proper Motion RA: -362.7 mas/yr Proper Motion Dec: -394.3 mas/yr Parallax: 0.0538" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 33 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 33 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 33:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(53)	WDJ042553.73+121148.34	RA: 04 25 53.6279 (66.4734496d) Dec: +12 11 44.59 (12.19572d) Equinox: J2000			Proper Motion RA: -91.4 mas/yr Proper Motion Dec: -234.4 mas/yr Parallax: 0.0624" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 34 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 34 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 34:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(57)	WDJ043644.90+270951.52	RA: 04 36 45.1687 (69.1882029d) Dec: +27 09 49.15 (27.16365d) Equinox: J2000			Proper Motion RA: 227.5 mas/yr Proper Motion Dec: -148.4 mas/yr Parallax: 0.0575" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 35 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 35 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 35:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(58)	WDJ043747.41-084910.62	RA: 04 37 47.6646 (69.4486025d) Dec: -08 49 35.46 (-8.82652d) Equinox: J2000			Proper Motion RA: 238.4 mas/yr Proper Motion Dec: -1552.4 mas/yr Parallax: 0.1063" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 36 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 36 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 36:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(60)	WDJ050552.46-172243.48	RA: 05 05 52.6492 (76.4693717d) Dec: -17 22 32.86 (-17.37579d) Equinox: J2000			Proper Motion RA: 169.4 mas/yr Proper Motion Dec: 663.7 mas/yr Parallax: 0.0517" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 37 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 37 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 37:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(63)	WDJ055119.48-001021.11	RA: 05 51 19.6020 (87.8316750d) Dec: -00 10 17.48 (-.17152d) Equinox: J2000			Proper Motion RA: 112.6 mas/yr Proper Motion Dec: 226.8 mas/yr Parallax: 0.0891" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 38 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 38 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 38:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(64)	WDJ055443.04-103521.34	RA: 05 54 42.9685 (88.6790354d) Dec: -10 35 23.79 (-10.58994d) Equinox: J2000			Proper Motion RA: -64.2 mas/yr Proper Motion Dec: -152.8 mas/yr Parallax: 0.0654" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 39 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 39 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 39:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(65)	WDJ055509.53-041007.07	RA: 05 55 10.1029 (88.7920954d) Dec: -04 10 44.14 (-4.17893d) Equinox: J2000			Proper Motion RA: 535.2 mas/yr Proper Motion Dec: -2317.0 mas/yr Parallax: 0.1552" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 40 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 40 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 40:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(66)	WDJ055625.46+052148.44	RA: 05 56 24.9836 (89.1040983d) Dec: +05 21 33.64 (5.35934d) Equinox: J2000			Proper Motion RA: -444.7 mas/yr Proper Motion Dec: -925.1 mas/yr Parallax: 0.1232" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 41 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 41 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 41:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(71)	WDJ064737.99+373057.06	RA: 06 47 37.6808 (101.9070033d) Dec: +37 30 42.06 (37.51168d) Equinox: J2000			Proper Motion RA: -229.7 mas/yr Proper Motion Dec: -938.0 mas/yr Parallax: 0.0585" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 42 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 42 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 42:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(74)	WDJ065705.91-390935.68	RA: 06 57 5.5016 (104.2729233d) Dec: -39 09 38.08 (-39.16058d) Equinox: J2000			Proper Motion RA: -299.0 mas/yr Proper Motion Dec: -150.1 mas/yr Parallax: 0.0606" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 43 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 43 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 43:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(75)	WDJ070051.66+315743.83	RA: 07 00 52.1087 (105.2171196d) Dec: +31 57 34.30 (31.95953d) Equinox: J2000			Proper Motion RA: 353.8 mas/yr Proper Motion Dec: -595.7 mas/yr Parallax: 0.051" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 44 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 44 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 44:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(76)	WDJ070154.84-062746.23	RA: 07 01 54.7663 (105.4781929d) Dec: -06 28 0.43 (-6.46679d) Equinox: J2000			Proper Motion RA: -67.5 mas/yr Proper Motion Dec: -887.7 mas/yr Parallax: 0.0483" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 45 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 45 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 45:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(78)	WDJ070852.28-670631.43	RA: 07 08 51.6655 (107.2152729d) Dec: -67 06 32.93 (-67.10915d) Equinox: J2000			Proper Motion RA: -224.5 mas/yr Proper Motion Dec: -93.8 mas/yr Parallax: 0.059" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 46 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 46 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 46:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(80)	WDJ073330.88+640927.44	RA: 07 33 30.9837 (113.3790987d) Dec: +64 09 23.31 (64.15648d) Equinox: J2000			Proper Motion RA: 42.3 mas/yr Proper Motion Dec: -257.5 mas/yr Parallax: 0.0501" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 47 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 47 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 47:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(81)	WDJ074020.79-172449.16	RA: 07 40 22.0616 (115.0919233d) Dec: -17 24 57.84 (-17.41607d) Equinox: J2000			Proper Motion RA: 1138.7 mas/yr Proper Motion Dec: -542.6 mas/yr Parallax: 0.1093" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 48 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 48 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 48:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(82)	WDJ074538.43-335551.34	RA: 07 45 38.0725 (116.4086354d) Dec: -33 55 24.45 (-33.92346d) Equinox: J2000			Proper Motion RA: -276.1 mas/yr Proper Motion Dec: 1680.5 mas/yr Parallax: 0.0648" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 49 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 49 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 49:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(83)	WDJ075014.58+071148.92	RA: 07 50 14.8117 (117.5617154d) Dec: +07 11 20.40 (7.18900d) Equinox: J2000			Proper Motion RA: 211.5 mas/yr Proper Motion Dec: -1782.6 mas/yr Parallax: 0.055" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 50 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 50 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 50:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(84)	WDJ075015.34+071137.10	RA: 07 50 15.5675 (117.5648646d) Dec: +07 11 8.45 (7.18568d) Equinox: J2000			Proper Motion RA: 209.9 mas/yr Proper Motion Dec: -1790.5 mas/yr Parallax: 0.0551" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 51 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 51 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 51:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(85)	WDJ075308.14-674731.38	RA: 07 53 12.2843 (118.3011846d) Dec: -67 47 55.22 (-67.79867d) Equinox: J2000			Proper Motion RA: 1467.1 mas/yr Proper Motion Dec: -1489.7 mas/yr Parallax: 0.1224" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 52 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 52 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 52:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(87)	WDJ075356.62-252401.48	RA: 07 53 56.2666 (118.4844442d) Dec: -25 23 58.18 (-25.39949d) Equinox: J2000			Proper Motion RA: -298.0 mas/yr Proper Motion Dec: 206.5 mas/yr Parallax: 0.0561" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 53 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 53 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 53:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(90)	WDJ080653.75-661816.70	RA: 08 06 54.6442 (121.7276842d) Dec: -66 18 21.33 (-66.30593d) Equinox: J2000			Proper Motion RA: 335.5 mas/yr Proper Motion Dec: -289.0 mas/yr Parallax: 0.052" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 54 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 54 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 54:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(91)	WDJ081227.07-352943.32	RA: 08 12 26.9802 (123.1124175d) Dec: -35 29 43.79 (-35.49550d) Equinox: J2000			Proper Motion RA: -65.5 mas/yr Proper Motion Dec: -29.2 mas/yr Parallax: 0.0895" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 55 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 55 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 55:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(92)	WDJ081411.17+484529.81	RA: 08 14 11.2734 (123.5469725d) Dec: +48 45 25.75 (48.75715d) Equinox: J2000			Proper Motion RA: 66.7 mas/yr Proper Motion Dec: -253.7 mas/yr Parallax: 0.0585" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 56 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 56 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 56:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(95)	WDJ082126.70-670320.02	RA: 08 21 25.6144 (125.3567267d) Dec: -67 03 9.46 (-67.05263d) Equinox: J2000			Proper Motion RA: -397.3 mas/yr Proper Motion Dec: 660.2 mas/yr Parallax: 0.0937" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 57 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 57 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 57:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(97)	WDJ084132.43-325632.92	RA: 08 41 31.0803 (130.3795013d) Dec: -32 56 11.38 (-32.93649d) Equinox: J2000			Proper Motion RA: -1061.2 mas/yr Proper Motion Dec: 1345.9 mas/yr Parallax: 0.1174" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 59 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 59 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 59:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(98)	WDJ084248.46-134713.21	RA: 08 42 48.1727 (130.7007196d) Dec: -13 47 13.61 (-13.78711d) Equinox: J2000			Proper Motion RA: -266.0 mas/yr Proper Motion Dec: -24.8 mas/yr Parallax: 0.0675" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 60 - The MIRI Excess Around Degenerates Survey

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Observation	<p>Proposal 3964, Observation 60</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: MIRI Imaging</p> <p>Targets requested: 1</p>										
	<p>(Visit 60:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(101)	WDJ085912.92-005842.86	RA: 08 59 13.0825 (134.8045104d) Dec: -00 58 44.77 (-.97910d) Equinox: J2000			Proper Motion RA: 156.6 mas/yr Proper Motion Dec: -119.6 mas/yr Parallax: 0.0548" Epoch of Position: 2016.0					
<p><i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i></p>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 61 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 61 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 61:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(104)	WDJ091556.08+532523.86	RA: 09 15 54.1328 (138.9755533d) Dec: +53 25 5.92 (53.41831d) Equinox: J2000			Proper Motion RA: -1086.4 mas/yr Proper Motion Dec: -1121.3 mas/yr Parallax: 0.0973" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 62 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 62 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 62:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(108)	WDJ094240.23-463717.68	RA: 09 42 40.3405 (145.6680854d) Dec: -46 37 18.32 (-46.62176d) Equinox: J2000			Proper Motion RA: 68.2 mas/yr Proper Motion Dec: -39.6 mas/yr Parallax: 0.0488" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 63 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 63 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 63:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(110)	WDJ101201.87-184333.27	RA: 10 12 1.2837 (153.0053487d) Dec: -18 43 33.48 (-18.72597d) Equinox: J2000			Proper Motion RA: -522.4 mas/yr Proper Motion Dec: -13.0 mas/yr Parallax: 0.0553" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 64 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 64 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 64:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(111)	WDJ102309.06+632741.49	RA: 10 23 9.7790 (155.7907458d) Dec: +63 27 45.04 (63.46251d) Equinox: J2000			Proper Motion RA: 299.9 mas/yr Proper Motion Dec: 222.0 mas/yr Parallax: 0.0627" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 65 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 65 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 65:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(112)	WDJ103427.04-672239.24	RA: 10 34 27.0708 (158.6127950d) Dec: -67 22 40.34 (-67.37787d) Equinox: J2000			Proper Motion RA: 11.3 mas/yr Proper Motion Dec: -68.7 mas/yr Parallax: 0.0424" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 66 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 66 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 66:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(115)	WDJ105735.13-073123.18	RA: 10 57 34.2552 (164.3927300d) Dec: -07 31 21.72 (-7.52270d) Equinox: J2000			Proper Motion RA: -817.0 mas/yr Proper Motion Dec: 91.3 mas/yr Parallax: 0.0815" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 67 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 67 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 67:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(116)	WDJ110759.95-050926.03	RA: 11 07 59.8909 (166.9995454d) Dec: -05 09 33.12 (-5.15920d) Equinox: J2000			Proper Motion RA: -55.5 mas/yr Proper Motion Dec: -442.6 mas/yr Parallax: 0.0403" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 68 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 68 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 68:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(117)	WDJ111827.20-472156.96	RA: 11 18 26.6777 (169.6111571d) Dec: -47 21 56.41 (-47.36567d) Equinox: J2000			Proper Motion RA: -331.4 mas/yr Proper Motion Dec: 34.4 mas/yr Parallax: 0.0587" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 69 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 69 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 69:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(118)	WDJ112412.97+212135.57	RA: 11 24 11.7823 (171.0490929d) Dec: +21 21 35.30 (21.35981d) Equinox: J2000			Proper Motion RA: -1037.9 mas/yr Proper Motion Dec: -17.1 mas/yr Parallax: 0.068" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 70 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 70 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 70:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(119)	WDJ114542.92-645029.46	RA: 11 45 49.5952 (176.4566467d) Dec: -64 50 34.99 (-64.84305d) Equinox: J2000			Proper Motion RA: 2661.6 mas/yr Proper Motion Dec: -344.9 mas/yr Parallax: 0.2157" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 71 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 71 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 71:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(122)	WDJ115052.33+683115.97	RA: 11 50 52.4011 (177.7183379d) Dec: +68 31 15.31 (68.52092d) Equinox: J2000			Proper Motion RA: 23.4 mas/yr Proper Motion Dec: -41.0 mas/yr Parallax: 0.0585" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 72 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 72 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 72:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(124)	WDJ120526.67-233312.14	RA: 12 05 26.7226 (181.3613442d) Dec: -23 33 8.51 (-23.55236d) Equinox: J2000			Proper Motion RA: 41.8 mas/yr Proper Motion Dec: 226.6 mas/yr Parallax: 0.0959" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 73 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 73 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 73:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(125)	WDJ121129.27+572417.24	RA: 12 11 30.0927 (182.8753863d) Dec: +57 24 11.34 (57.40315d) Equinox: J2000			Proper Motion RA: 413.8 mas/yr Proper Motion Dec: -369.0 mas/yr Parallax: 0.0501" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 74 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 74 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 74:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(126)	WDJ122642.02-661218.47	RA: 12 26 41.9334 (186.6747225d) Dec: -66 12 21.39 (-66.20594d) Equinox: J2000			Proper Motion RA: -33.8 mas/yr Proper Motion Dec: -182.9 mas/yr Parallax: 0.065" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 75 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 75 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 75:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(127)	WDJ123849.78-494800.22	RA: 12 38 48.8605 (189.7035854d) Dec: -49 48 1.40 (-49.80039d) Equinox: J2000			Proper Motion RA: -557.1 mas/yr Proper Motion Dec: -74.0 mas/yr Parallax: 0.0674" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 76 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 76 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 76:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(131)	WDJ130009.06+032841.06	RA: 13 00 8.5943 (195.0358096d) Dec: +03 28 27.21 (3.47423d) Equinox: J2000			Proper Motion RA: -438.7 mas/yr Proper Motion Dec: -866.0 mas/yr Parallax: 0.0606" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 77 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 77 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 77:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(132)	WDJ130841.20+850228.16	RA: 13 08 43.8405 (197.1826688d) Dec: +85 02 24.15 (85.04004d) Equinox: J2000			Proper Motion RA: 214.4 mas/yr Proper Motion Dec: -250.7 mas/yr Parallax: 0.0607" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 78 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 78 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 78:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(133)	WDJ131256.47-472807.91	RA: 13 12 53.0550 (198.2210625d) Dec: -47 28 8.89 (-47.46914d) Equinox: J2000			Proper Motion RA: -2165.6 mas/yr Proper Motion Dec: -60.8 mas/yr Parallax: 0.0596" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 79 - The MIRI Excess Around Degenerates Survey

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Observation	Proposal 3964, Observation 79 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 79:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(138)	WDJ133013.64-083429.47	RA: 13 30 12.4383 (202.5518263d) Dec: -08 34 37.03 (-8.57695d) Equinox: J2000			Proper Motion RA: -1111.2 mas/yr Proper Motion Dec: -472.5 mas/yr Parallax: 0.0621" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 80 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 80 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 80:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(139)	WDJ133631.85+034045.94	RA: 13 36 27.8591 (204.1160796d) Dec: +03 40 28.13 (3.67448d) Equinox: J2000			Proper Motion RA: -3735.8 mas/yr Proper Motion Dec: -1113.6 mas/yr Parallax: 0.1198" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 81 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 81 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 81:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(140)	WDJ134121.80+050045.85	RA: 13 41 21.3380 (205.3389083d) Dec: +05 00 46.15 (5.01282d) Equinox: J2000			Proper Motion RA: -429.5 mas/yr Proper Motion Dec: 19.2 mas/yr Parallax: 0.0682" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 82 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 82 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 82:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(142)	WDJ134602.06+570032.79	RA: 13 46 1.6810 (206.5070042d) Dec: +57 00 35.82 (57.00995d) Equinox: J2000			Proper Motion RA: -192.2 mas/yr Proper Motion Dec: 189.6 mas/yr Parallax: 0.04" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 83 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 83 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 83:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(143)	WDJ134724.37+102138.01	RA: 13 47 23.3952 (206.8474800d) Dec: +10 21 35.76 (10.35993d) Equinox: J2000			Proper Motion RA: -898.7 mas/yr Proper Motion Dec: -140.7 mas/yr Parallax: 0.0481" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 84 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 84 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 84:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(144)	WDJ134803.01+233446.44	RA: 13 48 1.2813 (207.0053388d) Dec: +23 34 48.44 (23.58012d) Equinox: J2000			Proper Motion RA: -1485.7 mas/yr Proper Motion Dec: 125.0 mas/yr Parallax: 0.0843" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 85 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 85 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 85:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(145)	WDJ135315.53-091633.37	RA: 13 53 15.9152 (208.3163133d) Dec: -09 16 39.11 (-9.27753d) Equinox: J2000			Proper Motion RA: 352.2 mas/yr Proper Motion Dec: -358.6 mas/yr Parallax: 0.0507" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 86 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 86 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 86:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(147)	WDJ141159.17-592044.99	RA: 14 11 59.3399 (212.9972496d) Dec: -59 20 45.95 (-59.34610d) Equinox: J2000			Proper Motion RA: 79.3 mas/yr Proper Motion Dec: -59.6 mas/yr Parallax: 0.0694" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 87 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 87 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 87:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(148)	WDJ143307.64-812014.13	RA: 14 33 6.5404 (218.2772517d) Dec: -81 20 20.37 (-81.33899d) Equinox: J2000			Proper Motion RA: -154.8 mas/yr Proper Motion Dec: -389.9 mas/yr Parallax: 0.0479" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 88 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 88 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 88:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(150)	WDJ144725.34-174215.75	RA: 14 47 24.1108 (221.8504617d) Dec: -17 42 21.24 (-17.70590d) Equinox: J2000			Proper Motion RA: -1098.5 mas/yr Proper Motion Dec: -342.9 mas/yr Parallax: 0.0752" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 89 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	<p>Proposal 3964, Observation 89</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: MIRI Imaging</p> <p>Targets requested: 1</p>										
Diagnostics	(Visit 89:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(153)	WDJ153505.81+124745.20	RA: 15 35 5.6288 (233.7734533d) Dec: +12 47 42.32 (12.79509d) Equinox: J2000			Proper Motion RA: -165.6 mas/yr Proper Motion Dec: -179.7 mas/yr Parallax: 0.0519" Epoch of Position: 2016.0					
	<p><i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i></p>										
Template	<p>Subarray</p> <p>FULL</p>										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 90 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 90 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 90:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(156)	WDJ162825.00+364615.85	RA: 16 28 24.3450 (247.1014375d) Dec: +36 46 27.79 (36.77439d) Equinox: J2000			Proper Motion RA: -494.2 mas/yr Proper Motion Dec: 746.7 mas/yr Parallax: 0.0629" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 91 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 91 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 91:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(157)	WDJ163233.17+085122.67	RA: 16 32 33.4687 (248.1394529d) Dec: +08 51 18.53 (8.85515d) Equinox: J2000			Proper Motion RA: 278.1 mas/yr Proper Motion Dec: -259.0 mas/yr Parallax: 0.0774" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 92 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 92 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 92:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(159)	WDJ163421.55+571008.87	RA: 16 34 19.3661 (248.5806921d) Dec: +57 10 28.06 (57.17446d) Equinox: J2000			Proper Motion RA: -1110.9 mas/yr Proper Motion Dec: 1199.4 mas/yr Parallax: 0.0674" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 93 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 93 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 93:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(160)	WDJ163501.43+431736.35	RA: 16 35 1.7605 (248.7573354d) Dec: +43 17 31.52 (43.29209d) Equinox: J2000			Proper Motion RA: 226.1 mas/yr Proper Motion Dec: -301.8 mas/yr Parallax: 0.069" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 94 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 94 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 94:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(163)	WDJ164825.63+590322.66	RA: 16 48 25.9051 (252.1079379d) Dec: +59 03 17.89 (59.05497d) Equinox: J2000			Proper Motion RA: 131.7 mas/yr Proper Motion Dec: -297.8 mas/yr Parallax: 0.0913" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 95 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 95 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 95:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(164)	WDJ165709.86+212648.66	RA: 16 57 9.8883 (254.2912013d) Dec: +21 26 39.48 (21.44430d) Equinox: J2000			Proper Motion RA: 24.8 mas/yr Proper Motion Dec: -573.8 mas/yr Parallax: 0.0476" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 96 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 96 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 96:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(166)	WDJ170641.36-264334.71	RA: 17 06 41.3295 (256.6722063d) Dec: -26 43 36.24 (-26.72673d) Equinox: J2000			Proper Motion RA: -25.9 mas/yr Proper Motion Dec: -95.4 mas/yr Parallax: 0.0767" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 97 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 97 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 97:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(167)	WDJ170807.97+025737.08	RA: 17 08 7.9525 (257.0331354d) Dec: +02 57 30.72 (2.95853d) Equinox: J2000			Proper Motion RA: -11.9 mas/yr Proper Motion Dec: -397.8 mas/yr Parallax: 0.056" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 98 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 98 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 98:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(170)	WDJ174349.28-390825.95	RA: 17 43 49.1176 (265.9546567d) Dec: -39 08 25.19 (-39.14033d) Equinox: J2000			Proper Motion RA: -115.4 mas/yr Proper Motion Dec: 48.0 mas/yr Parallax: 0.0468" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 99 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 99 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 99:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(171)	WDJ174736.82-543631.16	RA: 17 47 36.1078 (266.9004492d) Dec: -54 36 36.07 (-54.61002d) Equinox: J2000			Proper Motion RA: -384.2 mas/yr Proper Motion Dec: -306.7 mas/yr Parallax: 0.074" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 100 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 100 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 100:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(172)	WDJ174807.99+705235.92	RA: 17 48 3.8695 (267.0161229d) Dec: +70 52 53.67 (70.88157d) Equinox: J2000			Proper Motion RA: -1266.4 mas/yr Proper Motion Dec: 1108.8 mas/yr Parallax: 0.161" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 101 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 101 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 101:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(173)	WDJ174950.15+824626.06	RA: 17 49 37.9624 (267.4081767d) Dec: +82 47 19.10 (82.78864d) Equinox: J2000			Proper Motion RA: -1436.9 mas/yr Proper Motion Dec: 3314.4 mas/yr Parallax: 0.0612" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 102 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 102 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 102:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnosics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(175)	WDJ180919.46+295720.85	RA: 18 09 19.5395 (272.3314146d) Dec: +29 57 22.04 (29.95612d) Equinox: J2000			Proper Motion RA: 67.1 mas/yr Proper Motion Dec: 74.3 mas/yr Parallax: 0.0409" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 103 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 103 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 103:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(176)	WDJ181706.50+132824.99	RA: 18 17 6.0185 (274.2750771d) Dec: +13 28 7.14 (13.46865d) Equinox: J2000			Proper Motion RA: -436.2 mas/yr Proper Motion Dec: -1115.6 mas/yr Parallax: 0.0661" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 104 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 104 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 104:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(177)	WDJ182119.83+610107.38	RA: 18 21 20.1567 (275.3339863d) Dec: +61 00 56.21 (61.01561d) Equinox: J2000			Proper Motion RA: 147.9 mas/yr Proper Motion Dec: -698.5 mas/yr Parallax: 0.073" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 105 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 105 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 105:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(178)	WDJ182524.24+113557.34	RA: 18 25 23.8843 (276.3495179d) Dec: +11 35 58.06 (11.59946d) Equinox: J2000			Proper Motion RA: -326.8 mas/yr Proper Motion Dec: 45.0 mas/yr Parallax: 0.0509" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 106 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 106 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 106:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(181)	WDJ184257.75-110853.18	RA: 18 42 57.4949 (280.7395621d) Dec: -11 08 57.20 (-11.14922d) Equinox: J2000			Proper Motion RA: -232.8 mas/yr Proper Motion Dec: -251.1 mas/yr Parallax: 0.0414" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 107 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 107 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 107:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(184)	WDJ190010.25+703951.42	RA: 19 00 10.5298 (285.0438742d) Dec: +70 39 59.50 (70.66653d) Equinox: J2000			Proper Motion RA: 85.8 mas/yr Proper Motion Dec: 505.1 mas/yr Parallax: 0.0777" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 108 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 108 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 108:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(185)	WDJ191248.57+534313.45	RA: 19 12 48.8269 (288.2034454d) Dec: +53 43 15.62 (53.72101d) Equinox: J2000			Proper Motion RA: 144.4 mas/yr Proper Motion Dec: 136.1 mas/yr Parallax: 0.0451" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 109 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 109 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 109:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(186)	WDJ191858.63+384321.48	RA: 19 18 58.6652 (289.7444383d) Dec: +38 43 17.45 (38.72151d) Equinox: J2000			Proper Motion RA: 25.2 mas/yr Proper Motion Dec: -251.7 mas/yr Parallax: 0.0842" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 110 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 110 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 110:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(187)	WDJ192034.92-074000.07	RA: 19 20 34.8570 (290.1452375d) Dec: -07 40 2.66 (-7.66741d) Equinox: J2000			Proper Motion RA: -61.2 mas/yr Proper Motion Dec: -161.8 mas/yr Parallax: 0.0952" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 111 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 111 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 111:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(188)	WDJ192126.76+061322.71	RA: 19 21 26.9042 (290.3621008d) Dec: +06 13 21.58 (6.22266d) Equinox: J2000			Proper Motion RA: 135.3 mas/yr Proper Motion Dec: -70.8 mas/yr Parallax: 0.0551" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 112 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 112 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 112:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(189)	WDJ192140.42+144041.40	RA: 19 21 40.3815 (290.4182563d) Dec: +14 40 40.19 (14.67783d) Equinox: J2000			Proper Motion RA: -33.0 mas/yr Proper Motion Dec: -75.9 mas/yr Parallax: 0.0503" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 113 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 113 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 113:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(191)	WDJ193713.75+274318.74	RA: 19 37 14.2799 (294.3094996d) Dec: +27 43 19.08 (27.72197d) Equinox: J2000			Proper Motion RA: 439.6 mas/yr Proper Motion Dec: 21.5 mas/yr Parallax: 0.0548" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 114 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 114 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 114:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(192)	WDJ195629.23-010232.67	RA: 19 56 28.7593 (299.1198304d) Dec: -01 02 43.97 (-1.04555d) Equinox: J2000			Proper Motion RA: -437.8 mas/yr Proper Motion Dec: -706.2 mas/yr Parallax: 0.0865" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 115 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 115 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 115:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(194)	WDJ201056.85-301306.63	RA: 20 10 56.4279 (302.7351163d) Dec: -30 13 10.62 (-30.21962d) Equinox: J2000			Proper Motion RA: -340.9 mas/yr Proper Motion Dec: -249.4 mas/yr Parallax: 0.0617" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 116 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 116 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 116:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(195)	WDJ201231.78-595651.67	RA: 20 12 32.5147 (303.1354779d) Dec: -59 57 13.94 (-59.95387d) Equinox: J2000			Proper Motion RA: 343.3 mas/yr Proper Motion Dec: -1391.8 mas/yr Parallax: 0.0608" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 117 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 117 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 117:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(198)	WDJ202025.46-302714.65	RA: 20 20 25.3691 (305.1057046d) Dec: -30 27 16.20 (-30.45450d) Equinox: J2000			Proper Motion RA: -72.0 mas/yr Proper Motion Dec: -96.8 mas/yr Parallax: 0.0573" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 118 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 118 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 118:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(202)	WDJ203421.89+250349.75	RA: 20 34 21.4097 (308.5892071d) Dec: +25 03 40.74 (25.06132d) Equinox: J2000			Proper Motion RA: -403.4 mas/yr Proper Motion Dec: -563.4 mas/yr Parallax: 0.0674" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 119 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 119 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 119:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(203)	WDJ204234.75-200435.94	RA: 20 42 35.1581 (310.6464921d) Dec: -20 04 37.47 (-20.07707d) Equinox: J2000			Proper Motion RA: 357.8 mas/yr Proper Motion Dec: -96.3 mas/yr Parallax: 0.0459" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 120 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 120 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 120:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(204)	WDJ204349.21-390318.02	RA: 20 43 49.2002 (310.9550008d) Dec: -39 03 23.63 (-39.05656d) Equinox: J2000			Proper Motion RA: -6.9 mas/yr Proper Motion Dec: -350.6 mas/yr Parallax: 0.0428" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 121 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 121 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 121:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(205)	WDJ204421.46-680521.36	RA: 20 44 21.9792 (311.0915800d) Dec: -68 05 25.01 (-68.09028d) Equinox: J2000			Proper Motion RA: 182.1 mas/yr Proper Motion Dec: -228.2 mas/yr Parallax: 0.0511" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 122 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 122 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 122:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(206)	WDJ204906.70+372814.05	RA: 20 49 6.9175 (312.2788229d) Dec: +37 28 16.42 (37.47123d) Equinox: J2000			Proper Motion RA: 162.1 mas/yr Proper Motion Dec: 148.1 mas/yr Parallax: 0.0569" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 123 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 123 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 123:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(207)	WDJ205213.41-250415.13	RA: 20 52 13.5101 (313.0562921d) Dec: -25 04 17.58 (-25.07155d) Equinox: J2000			Proper Motion RA: 86.8 mas/yr Proper Motion Dec: -153.0 mas/yr Parallax: 0.0556" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 124 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 124 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 124:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(210)	WDJ210105.20-490624.27	RA: 21 01 4.7336 (315.2697233d) Dec: -49 06 27.89 (-49.10775d) Equinox: J2000			Proper Motion RA: -287.0 mas/yr Proper Motion Dec: -226.4 mas/yr Parallax: 0.0749" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 125 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 125 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 125:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(211)	WDJ211316.85-814912.88	RA: 21 13 18.8352 (318.3284800d) Dec: -81 49 18.96 (-81.82193d) Equinox: J2000			Proper Motion RA: 264.1 mas/yr Proper Motion Dec: -380.0 mas/yr Parallax: 0.0618" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 126 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 126 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 126:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(212)	WDJ211856.26+541241.24	RA: 21 18 56.1077 (319.7337821d) Dec: +54 12 44.34 (54.21232d) Equinox: J2000			Proper Motion RA: -85.4 mas/yr Proper Motion Dec: 193.2 mas/yr Parallax: 0.0578" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 127 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	<p>Proposal 3964, Observation 127</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: MIRI Imaging</p> <p>Targets requested: 1</p>										
	<p>(Visit 127:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(213)	WDJ212121.30-255716.33	RA: 21 21 21.7304 (320.3405433d) Dec: -25 57 18.10 (-25.95503d) Equinox: J2000			Proper Motion RA: 365.7 mas/yr Proper Motion Dec: -110.5 mas/yr Parallax: 0.0408" Epoch of Position: 2016.0					
<p><i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i></p>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 128 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 128 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 128:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(216)	WDJ212657.66+733844.66	RA: 21 26 57.8658 (321.7411075d) Dec: +73 38 39.64 (73.64434d) Equinox: J2000			Proper Motion RA: 55.3 mas/yr Proper Motion Dec: -314.2 mas/yr Parallax: 0.045" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 129 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 129 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 129:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(217)	WDJ213616.39-131834.50	RA: 21 36 16.6747 (324.0694779d) Dec: -13 18 36.78 (-13.31022d) Equinox: J2000			Proper Motion RA: 263.3 mas/yr Proper Motion Dec: -142.1 mas/yr Parallax: 0.0427" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 130 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 130 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 130:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(218)	WDJ214157.57-330029.80	RA: 21 41 57.3343 (325.4888929d) Dec: -33 00 31.61 (-33.00878d) Equinox: J2000			Proper Motion RA: -181.5 mas/yr Proper Motion Dec: -113.3 mas/yr Parallax: 0.0621" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 131 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 131 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 131:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(219)	WDJ214241.01+205958.12	RA: 21 42 40.7496 (325.6697900d) Dec: +20 59 47.73 (20.99659d) Equinox: J2000			Proper Motion RA: -224.7 mas/yr Proper Motion Dec: -649.6 mas/yr Parallax: 0.0905" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 132 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 132 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 132:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(220)	WDJ214324.09-065947.99	RA: 21 43 24.0751 (325.8503129d) Dec: -06 59 49.46 (-6.99707d) Equinox: J2000			Proper Motion RA: -11.4 mas/yr Proper Motion Dec: -91.7 mas/yr Parallax: 0.0551" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 133 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 133 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 133:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(221)	WDJ215140.11+591734.85	RA: 21 51 39.9265 (327.9163604d) Dec: +59 17 34.55 (59.29293d) Equinox: J2000			Proper Motion RA: -86.7 mas/yr Proper Motion Dec: -19.2 mas/yr Parallax: 0.1182" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 134 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 134 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 134:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(223)	WDJ215738.36-510031.52	RA: 21 57 38.2784 (329.4094933d) Dec: -51 00 37.88 (-51.01052d) Equinox: J2000			Proper Motion RA: -46.2 mas/yr Proper Motion Dec: -397.5 mas/yr Parallax: 0.0673" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 135 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 135 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 135:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(25)	WDJ004909.90+052318.99	RA: 00 49 11.2177 (12.2967404d) Dec: +05 22 35.60 (5.37656d) Equinox: J2000			Proper Motion RA: 1231.4 mas/yr Proper Motion Dec: -2711.9 mas/yr Parallax: 0.2318" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	20	1	1	Dither 1	4	4	222.003	

Proposal 3964 - Observation 136 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 136 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 136:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(9)	WDJ234315.00-165941.02	RA: 23 43 14.6957 (355.8112321d) Dec: -16 59 44.76 (-16.99577d) Equinox: J2000			Proper Motion RA: -271.6 mas/yr Proper Motion Dec: -233.4 mas/yr Parallax: 0.0403" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 137 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 137 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 137:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(12)	WDJ235456.28+402729.54	RA: 23 54 56.5722 (358.7357175d) Dec: +40 27 21.06 (40.45585d) Equinox: J2000			Proper Motion RA: 209.7 mas/yr Proper Motion Dec: -530.3 mas/yr Parallax: 0.0453" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 138 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 138 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 138:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(15)	WDJ000720.55+123021.16	RA: 00 07 20.9371 (1.8372379d) Dec: +12 30 17.44 (12.50484d) Equinox: J2000			Proper Motion RA: 355.0 mas/yr Proper Motion Dec: -232.3 mas/yr Parallax: 0.0573" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 139 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 139 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 139:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(16)	WDJ001122.46+424040.92	RA: 00 11 22.3895 (2.8432896d)	Dec: +42 40 37.29 (42.67703d)	Equinox: J2000	Proper Motion RA: -50.0 mas/yr	Proper Motion Dec: -227.0 mas/yr	Parallax: 0.0427"	Epoch of Position: 2016.0		
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 140 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 140 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 140:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(19)	WDJ001412.79-131101.09	RA: 00 14 12.1930 (3.5508042d) Dec: -13 11 12.53 (-13.18681d) Equinox: J2000			Proper Motion RA: -546.7 mas/yr Proper Motion Dec: -714.9 mas/yr Parallax: 0.0539" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 141 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 141 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 141:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(20)	WDJ002640.74-552444.12	RA: 00 26 40.1743 (6.6673929d) Dec: -55 24 51.37 (-55.41427d) Equinox: J2000			Proper Motion RA: -298.9 mas/yr Proper Motion Dec: -452.7 mas/yr Parallax: 0.0416" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 142 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 142 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 142:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(21)	WDJ002736.63+054203.13	RA: 00 27 36.9180 (6.9038250d) Dec: +05 41 58.90 (5.69969d) Equinox: J2000			Proper Motion RA: 270.7 mas/yr Proper Motion Dec: -264.5 mas/yr Parallax: 0.0461" Epoch of Position: 2016.0					
Template	<i>Comments:</i> Category=Star Description=[White dwarfs]										
	Subarray FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
2	CYCLING	1	6							DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006		

Proposal 3964 - Observation 143 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 143 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 143:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(22)	WDJ003209.86-025401.65	RA: 00 32 10.5422 (8.0439258d) Dec: -02 53 59.22 (-2.89978d) Equinox: J2000			Proper Motion RA: 640.1 mas/yr Proper Motion Dec: 151.9 mas/yr Parallax: 0.0425" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 144 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 144 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 144:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(23)	WDJ003622.31-595527.55	RA: 00 36 22.8474 (9.0951975d) Dec: -59 55 25.57 (-59.92377d) Equinox: J2000			Proper Motion RA: 250.8 mas/yr Proper Motion Dec: 123.7 mas/yr Parallax: 0.0436" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 145 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 145 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 145:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(27)	WDJ005558.30+594802.53	RA: 00 55 59.2590 (13.9969125d) Dec: +59 48 1.63 (59.80045d) Equinox: J2000			Proper Motion RA: 452.4 mas/yr Proper Motion Dec: -56.8 mas/yr Parallax: 0.0438" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 146 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 146 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 146:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(30)	WDJ012518.05-454531.05	RA: 01 25 18.8261 (21.3284421d) Dec: -45 45 40.04 (-45.76112d) Equinox: J2000			Proper Motion RA: 509.2 mas/yr Proper Motion Dec: -562.1 mas/yr Parallax: 0.0462" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 147 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 147 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 147:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(32)	WDJ013832.02-195446.58	RA: 01 38 32.2551 (24.6343963d) Dec: -19 54 43.99 (-19.91222d) Equinox: J2000			Proper Motion RA: 211.4 mas/yr Proper Motion Dec: 162.0 mas/yr Parallax: 0.041" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 148 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 148 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 148:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(35)	WDJ020304.33-122901.74	RA: 02 03 4.2866 (30.7678608d) Dec: -12 29 3.64 (-12.48434d) Equinox: J2000			Proper Motion RA: -39.1 mas/yr Proper Motion Dec: -119.2 mas/yr Parallax: 0.0415" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 149 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	<p>Proposal 3964, Observation 149</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: MIRI Imaging</p> <p>Targets requested: 1</p>										
	<p>(Visit 149:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(38)	WDJ021616.35+395125.41	RA: 02 16 16.1311 (34.0672129d) Dec: +39 51 23.86 (39.85663d) Equinox: J2000			Proper Motion RA: -158.6 mas/yr Proper Motion Dec: -96.7 mas/yr Parallax: 0.0492" Epoch of Position: 2016.0					
<p><i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i></p>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 150 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 150 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 150:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(39)	WDJ021658.02+425805.24	RA: 02 16 59.2658 (34.2469408d) Dec: +42 57 55.90 (42.96553d) Equinox: J2000			Proper Motion RA: 852.7 mas/yr Proper Motion Dec: -583.8 mas/yr Parallax: 0.0487" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 151 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 151 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 151:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(41)	WDJ023407.73-051139.33	RA: 02 34 7.9884 (38.5332850d) Dec: -05 11 37.86 (-5.19385d) Equinox: J2000			Proper Motion RA: 244.1 mas/yr Proper Motion Dec: 92.1 mas/yr Parallax: 0.0416" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 152 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 152 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 152:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(43)	WDJ023919.69+260957.46	RA: 02 39 20.0626 (39.8335942d) Dec: +26 09 54.69 (26.16519d) Equinox: J2000			Proper Motion RA: 316.4 mas/yr Proper Motion Dec: -173.2 mas/yr Parallax: 0.0479" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 153 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 153 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 153:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(44)	WDJ024630.80-022723.46	RA: 02 46 31.0388 (41.6293283d) Dec: -02 27 31.30 (-2.45869d) Equinox: J2000			Proper Motion RA: 222.4 mas/yr Proper Motion Dec: -490.2 mas/yr Parallax: 0.0466" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 154 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 154 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 154:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(48)	WDJ034323.12+195813.60	RA: 03 43 23.2068 (55.8466950d) Dec: +19 58 16.19 (19.97116d) Equinox: J2000			Proper Motion RA: 75.5 mas/yr Proper Motion Dec: 161.8 mas/yr Parallax: 0.0482" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 155 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 155 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 155:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(52)	WDJ041823.34-500424.14	RA: 04 18 23.7677 (64.5990321d) Dec: -50 04 35.19 (-50.07644d) Equinox: J2000			Proper Motion RA: 259.9 mas/yr Proper Motion Dec: -690.4 mas/yr Parallax: 0.0419" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 156 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	<p>Proposal 3964, Observation 156</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: MIRI Imaging</p> <p>Targets requested: 1</p>										
	<p>(Visit 156:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(54)	WDJ042620.70+043230.62	RA: 04 26 21.3746 (66.5890608d) Dec: +04 32 21.50 (4.53931d) Equinox: J2000			Proper Motion RA: 633.1 mas/yr Proper Motion Dec: -570.5 mas/yr Parallax: 0.0471" Epoch of Position: 2016.0					
<p><i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i></p>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 157 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 157 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 157:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(55)	WDJ043329.80+041447.85	RA: 04 33 29.8993 (68.3745804d) Dec: +04 14 40.58 (4.24461d) Equinox: J2000			Proper Motion RA: 96.9 mas/yr Proper Motion Dec: -454.0 mas/yr Parallax: 0.0412" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 158 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 158 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 158:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(56)	WDJ043333.60-275324.86	RA: 04 33 34.0694 (68.3919558d) Dec: -27 53 24.96 (-27.89027d) Equinox: J2000			Proper Motion RA: 391.9 mas/yr Proper Motion Dec: -6.2 mas/yr Parallax: 0.043" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 159 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 159 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 159:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(59)	WDJ045943.21-002238.86	RA: 04 59 43.4032 (74.9308467d) Dec: -00 22 42.52 (-.37848d) Equinox: J2000			Proper Motion RA: 177.5 mas/yr Proper Motion Dec: -228.7 mas/yr Parallax: 0.0405" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 160 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 160 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 160:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(61)	WDJ051403.50+080015.12	RA: 05 14 3.2652 (78.5136050d) Dec: +08 00 10.24 (8.00284d) Equinox: J2000			Proper Motion RA: -221.5 mas/yr Proper Motion Dec: -305.5 mas/yr Parallax: 0.0466" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 161 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 161 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 161:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(62)	WDJ054307.37+363701.21	RA: 05 43 7.1613 (85.7798388d)	Dec: +36 37 0.31 (36.61675d)	Equinox: J2000	Proper Motion RA: -159.4 mas/yr	Proper Motion Dec: -56.4 mas/yr	Parallax: 0.045"	Epoch of Position: 2016.0		
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 162 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 162 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 162:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(67)	WDJ062047.75+064517.12	RA: 06 20 48.3313 (95.2013804d) Dec: +06 45 16.91 (6.75470d) Equinox: J2000			Proper Motion RA: 537.6 mas/yr Proper Motion Dec: -13.5 mas/yr Parallax: 0.0416" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 163 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 163 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 163:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(68)	WDJ062141.64-401618.85	RA: 06 21 41.7723 (95.4240512d) Dec: -40 16 24.55 (-40.27349d) Equinox: J2000			Proper Motion RA: 94.4 mas/yr Proper Motion Dec: -355.9 mas/yr Parallax: 0.0422" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 164 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 164 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 164:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(69)	WDJ064111.93-043212.31	RA: 06 41 12.7313 (100.3030471d) Dec: -04 32 4.22 (-4.53451d) Equinox: J2000			Proper Motion RA: 753.4 mas/yr Proper Motion Dec: 505.6 mas/yr Parallax: 0.049" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 165 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	<p>Proposal 3964, Observation 165</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: MIRI Imaging</p> <p>Targets requested: 1</p>										
	<p>(Visit 165:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(70)	WDJ064722.15+023108.91	RA: 06 47 21.7109 (101.8404621d) Dec: +02 31 9.31 (2.51925d) Equinox: J2000			Proper Motion RA: -412.0 mas/yr Proper Motion Dec: 24.8 mas/yr Parallax: 0.0553" Epoch of Position: 2016.0					
<p><i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i></p>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 166 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 166 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 166:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(72)	WDJ065330.21-395429.12	RA: 06 53 30.1221 (103.3755087d) Dec: -39 54 25.56 (-39.90710d) Equinox: J2000			Proper Motion RA: -65.5 mas/yr Proper Motion Dec: 222.7 mas/yr Parallax: 0.0403" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 167 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 167 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 167:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(73)	WDJ065335.34-395533.29	RA: 06 53 35.2533 (103.3968888d) Dec: -39 55 29.66 (-39.92491d) Equinox: J2000			Proper Motion RA: -64.1 mas/yr Proper Motion Dec: 227.0 mas/yr Parallax: 0.0403" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 168 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 168 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 168:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(77)	WDJ070356.98+780504.72	RA: 07 03 56.7017 (105.9862571d) Dec: +78 05 2.78 (78.08411d) Equinox: J2000			Proper Motion RA: -53.7 mas/yr Proper Motion Dec: -121.1 mas/yr Parallax: 0.0415" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 169 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 169 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 169:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(79)	WDJ072251.38-304234.38	RA: 07 22 51.7942 (110.7158092d) Dec: -30 42 28.42 (-30.70789d) Equinox: J2000			Proper Motion RA: 334.4 mas/yr Proper Motion Dec: 372.2 mas/yr Parallax: 0.0427" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 170 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 170 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 170:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(86)	WDJ075327.26+522931.47	RA: 07 53 27.1054 (118.3629392d) Dec: +52 29 27.38 (52.49094d) Equinox: J2000			Proper Motion RA: -88.3 mas/yr Proper Motion Dec: -255.3 mas/yr Parallax: 0.0458" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 171 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 171 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 171:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(88)	WDJ075959.58+433521.10	RA: 07 59 59.1430 (119.9964292d) Dec: +43 35 23.68 (43.58991d) Equinox: J2000			Proper Motion RA: -297.3 mas/yr Proper Motion Dec: 161.3 mas/yr Parallax: 0.0455" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 172 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 172 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 172:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(89)	WDJ080557.67+383344.66	RA: 08 05 56.8217 (121.4867571d) Dec: +38 33 35.85 (38.55996d) Equinox: J2000			Proper Motion RA: -622.4 mas/yr Proper Motion Dec: -550.9 mas/yr Parallax: 0.0485" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 173 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 173 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 173:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(93)	WDJ081630.14-464113.24	RA: 08 16 30.7426 (124.1280942d) Dec: -46 41 9.88 (-46.68608d) Equinox: J2000			Proper Motion RA: 386.7 mas/yr Proper Motion Dec: 210.0 mas/yr Parallax: 0.0435" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 174 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 174 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 174:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(94)	WDJ081840.26-311020.33	RA: 08 18 40.5571 (124.6689879d) Dec: -31 10 32.90 (-31.17581d) Equinox: J2000			Proper Motion RA: 237.7 mas/yr Proper Motion Dec: -786.0 mas/yr Parallax: 0.0517" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 175 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 175 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 175:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(96)	WDJ083039.46+324147.23	RA: 08 30 39.2740 (127.6636417d) Dec: +32 41 38.80 (32.69411d) Equinox: J2000			Proper Motion RA: -147.7 mas/yr Proper Motion Dec: -527.1 mas/yr Parallax: 0.0447" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 176 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 176 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 176:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(99)	WDJ084644.41+353833.56	RA: 08 46 44.2083 (131.6842013d) Dec: +35 38 32.49 (35.64236d) Equinox: J2000			Proper Motion RA: -156.6 mas/yr Proper Motion Dec: -66.8 mas/yr Parallax: 0.0407" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 177 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 177 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 177:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(100)	WDJ085021.30-584806.21	RA: 08 50 20.4415 (132.5851729d) Dec: -58 47 58.86 (-58.79968d) Equinox: J2000			Proper Motion RA: -418.5 mas/yr Proper Motion Dec: 458.6 mas/yr Parallax: 0.043" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 178 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 178 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 178:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(102)	WDJ085914.71+325712.16	RA: 08 59 14.2999 (134.8095829d) Dec: +32 57 12.10 (32.95336d) Equinox: J2000			Proper Motion RA: -325.6 mas/yr Proper Motion Dec: -3.5 mas/yr Parallax: 0.0434" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 179 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 179 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 179:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(103)	WDJ090633.51-262656.02	RA: 09 06 33.5572 (136.6398217d) Dec: -26 26 57.35 (-26.44926d) Equinox: J2000			Proper Motion RA: 36.9 mas/yr Proper Motion Dec: -83.0 mas/yr Parallax: 0.0413" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 180 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 180 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 180:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(105)	WDJ091600.94-421520.68	RA: 09 16 0.9800 (139.0040833d) Dec: -42 15 23.94 (-42.25665d) Equinox: J2000			Proper Motion RA: 24.7 mas/yr Proper Motion Dec: -203.6 mas/yr Parallax: 0.0444" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 181 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 181 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 181:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(106)	WDJ091620.71-631117.21	RA: 09 16 20.4481 (139.0852004d) Dec: -63 11 19.35 (-63.18871d) Equinox: J2000			Proper Motion RA: -110.4 mas/yr Proper Motion Dec: -133.6 mas/yr Parallax: 0.0428" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 182 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 182 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 182:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(107)	WDJ092449.05-491529.60	RA: 09 24 47.8670 (141.1994458d) Dec: -49 15 20.58 (-49.25572d) Equinox: J2000			Proper Motion RA: -723.9 mas/yr Proper Motion Dec: 564.0 mas/yr Parallax: 0.0443" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 183 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 183 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 183:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(109)	WDJ100149.36+144123.79	RA: 10 01 48.9901 (150.4541254d) Dec: +14 41 23.97 (14.68999d) Equinox: J2000			Proper Motion RA: -338.7 mas/yr Proper Motion Dec: 11.3 mas/yr Parallax: 0.0515" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 184 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 184 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 184:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(113)	WDJ103702.48+711058.70	RA: 10 36 56.3333 (159.2347221d) Dec: +71 10 51.30 (71.18092d) Equinox: J2000			Proper Motion RA: -1857.3 mas/yr Proper Motion Dec: -463.5 mas/yr Parallax: 0.0567" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 185 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 185 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 185:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(114)	WDJ103855.57-204056.83	RA: 10 38 55.2416 (159.7301733d) Dec: -20 40 48.01 (-20.68000d) Equinox: J2000			Proper Motion RA: -288.0 mas/yr Proper Motion Dec: 551.4 mas/yr Parallax: 0.0708" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 186 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 186 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 186:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(120)	WDJ114544.57+630559.15	RA: 11 45 44.0895 (176.4337063d) Dec: +63 05 53.64 (63.09823d) Equinox: J2000			Proper Motion RA: -203.1 mas/yr Proper Motion Dec: -344.8 mas/yr Parallax: 0.0417" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 187 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 187 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 187:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(121)	WDJ114734.45-745759.24	RA: 11 47 30.0609 (176.8752537d) Dec: -74 57 37.57 (-74.96044d) Equinox: J2000			Proper Motion RA: -1067.8 mas/yr Proper Motion Dec: 1354.6 mas/yr Parallax: 0.0501" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 188 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 188 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 188:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(123)	WDJ115454.07-623919.42	RA: 11 54 52.3719 (178.7182163d) Dec: -62 39 16.84 (-62.65468d) Equinox: J2000			Proper Motion RA: -731.0 mas/yr Proper Motion Dec: 161.6 mas/yr Parallax: 0.0445" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 189 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 189 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 189:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(128)	WDJ124445.04-350744.18	RA: 12 44 44.8601 (191.1869171d) Dec: -35 07 47.69 (-35.12991d) Equinox: J2000			Proper Motion RA: -141.3 mas/yr Proper Motion Dec: -219.1 mas/yr Parallax: 0.045" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 190 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 190 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 190:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(129)	WDJ124452.69-800927.91	RA: 12 44 50.1727 (191.2090529d) Dec: -80 09 22.23 (-80.15618d) Equinox: J2000			Proper Motion RA: -404.2 mas/yr Proper Motion Dec: 354.7 mas/yr Parallax: 0.0468" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 191 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 191 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 191:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(130)	WDJ125007.73+544706.17	RA: 12 50 7.2206 (192.5300858d) Dec: +54 46 46.12 (54.77948d) Equinox: J2000			Proper Motion RA: -277.9 mas/yr Proper Motion Dec: -1253.3 mas/yr Parallax: 0.0422" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 192 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 192 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 192:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(134)	WDJ131619.57-200732.06	RA: 13 16 18.8547 (199.0785613d) Dec: -20 07 31.43 (-20.12540d) Equinox: J2000			Proper Motion RA: -633.8 mas/yr Proper Motion Dec: 39.3 mas/yr Parallax: 0.0432" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 193 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 193 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 193:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(135)	WDJ131727.39-543808.28	RA: 13 17 26.3484 (199.3597850d) Dec: -54 38 15.93 (-54.63776d) Equinox: J2000			Proper Motion RA: -563.0 mas/yr Proper Motion Dec: -478.4 mas/yr Parallax: 0.0406" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 194 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 194 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 194:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(136)	WDJ131924.74-214754.87	RA: 13 19 24.7360 (199.8530667d) Dec: -21 48 2.24 (-21.80062d) Equinox: J2000			Proper Motion RA: -4.8 mas/yr Proper Motion Dec: -459.8 mas/yr Parallax: 0.0506" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 195 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 195 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 195:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(137)	WDJ131925.56-782328.17	RA: 13 19 27.1477 (199.8631154d) Dec: -78 23 33.87 (-78.39274d) Equinox: J2000			Proper Motion RA: 299.9 mas/yr Proper Motion Dec: -356.6 mas/yr Parallax: 0.0519" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 196 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 196 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 196:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(141)	WDJ134202.88-341519.45	RA: 13 41 59.9067 (205.4996113d) Dec: -34 15 1.09 (-34.25030d) Equinox: J2000			Proper Motion RA: -2301.3 mas/yr Proper Motion Dec: 1146.9 mas/yr Parallax: 0.0481" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 197 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 197 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 197:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(146)	WDJ140709.63-062641.95	RA: 14 07 9.7633 (211.7906804d) Dec: -06 26 40.82 (-6.44467d) Equinox: J2000			Proper Motion RA: 121.9 mas/yr Proper Motion Dec: 70.4 mas/yr Parallax: 0.0407" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 198 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 198 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 198:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(149)	WDJ144251.51-782353.67	RA: 14 42 49.3322 (220.7055508d) Dec: -78 23 53.22 (-78.39812d) Equinox: J2000			Proper Motion RA: -411.6 mas/yr Proper Motion Dec: 28.4 mas/yr Parallax: 0.0417" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 199 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 199 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 199:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(151)	WDJ151431.85-462555.28	RA: 15 14 31.0060 (228.6291917d) Dec: -46 25 55.59 (-46.43211d) Equinox: J2000			Proper Motion RA: -544.3 mas/yr Proper Motion Dec: -18.9 mas/yr Parallax: 0.0443" Epoch of Position: 2016.0					
<i>Comments:</i> Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 200 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 200 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 200:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(152)	WDJ152621.06+293622.69	RA: 15 26 21.1647 (231.5881863d) Dec: +29 36 25.44 (29.60707d) Equinox: J2000			Proper Motion RA: 88.5 mas/yr Proper Motion Dec: 171.4 mas/yr Parallax: 0.0431" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 201 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 201 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 201:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(154)	WDJ155857.70+041705.16	RA: 15 58 57.6562 (239.7402342d) Dec: +04 17 3.99 (4.28444d) Equinox: J2000			Proper Motion RA: -36.8 mas/yr Proper Motion Dec: -73.0 mas/yr Parallax: 0.0444" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 202 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 202 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 202:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(155)	WDJ161125.61+132217.94	RA: 16 11 25.6212 (242.8567550d) Dec: +13 22 9.23 (13.36923d) Equinox: J2000			Proper Motion RA: 13.5 mas/yr Proper Motion Dec: -544.2 mas/yr Parallax: 0.0449" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 203 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 203 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 203:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(158)	WDJ163337.05-371314.28	RA: 16 33 36.3997 (248.4016654d) Dec: -37 13 15.69 (-37.22102d) Equinox: J2000			Proper Motion RA: -481.4 mas/yr Proper Motion Dec: -87.9 mas/yr Parallax: 0.0474" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 204 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 204 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 204:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(161)	WDJ164057.15+534109.32	RA: 16 40 56.9334 (250.2372225d) Dec: +53 41 6.27 (53.68507d) Equinox: J2000			Proper Motion RA: -119.4 mas/yr Proper Motion Dec: -190.4 mas/yr Parallax: 0.0497" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 205 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 205 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 205:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(162)	WDJ164725.24-544237.58	RA: 16 47 25.0276 (251.8542817d) Dec: -54 42 41.97 (-54.71166d) Equinox: J2000			Proper Motion RA: -114.4 mas/yr Proper Motion Dec: -274.1 mas/yr Parallax: 0.0452" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 206 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 206 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 206:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(165)	WDJ165823.76-805857.14	RA: 16 58 24.6760 (254.6028167d) Dec: -80 58 52.12 (-80.98114d) Equinox: J2000			Proper Motion RA: 134.4 mas/yr Proper Motion Dec: 313.9 mas/yr Parallax: 0.0446" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 207 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 207 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 207:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(168)	WDJ171126.76-144753.69	RA: 17 11 27.0687 (257.8627862d) Dec: -14 47 58.07 (-14.79946d) Equinox: J2000			Proper Motion RA: 278.1 mas/yr Proper Motion Dec: -273.6 mas/yr Parallax: 0.0441" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 208 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 208 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 208:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(169)	WDJ173700.72-542556.56	RA: 17 37 0.5514 (264.2522975d) Dec: -54 26 3.88 (-54.43441d) Equinox: J2000			Proper Motion RA: -92.4 mas/yr Proper Motion Dec: -457.1 mas/yr Parallax: 0.0494" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 209 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 209 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 209:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(174)	WDJ175822.90+141737.92	RA: 17 58 21.9983 (269.5916596d) Dec: +14 17 28.77 (14.29133d) Equinox: J2000			Proper Motion RA: -823.6 mas/yr Proper Motion Dec: -571.9 mas/yr Parallax: 0.0469" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 210 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 210 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 210:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(179)	WDJ183020.27+544727.21	RA: 18 30 19.7771 (277.5824046d) Dec: +54 47 31.81 (54.79217d) Equinox: J2000			Proper Motion RA: -267.0 mas/yr Proper Motion Dec: 287.7 mas/yr Parallax: 0.0587" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 211 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 211 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 211:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(180)	WDJ183158.72+465828.98	RA: 18 31 58.8291 (277.9951212d) Dec: +46 58 29.57 (46.97488d) Equinox: J2000			Proper Motion RA: 68.8 mas/yr Proper Motion Dec: 36.9 mas/yr Parallax: 0.0429" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 212 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 212 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 212:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(182)	WDJ184325.72+042022.83	RA: 18 43 25.5849 (280.8566037d) Dec: +04 20 23.93 (4.33998d) Equinox: J2000			Proper Motion RA: -129.2 mas/yr Proper Motion Dec: 68.7 mas/yr Parallax: 0.0402" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 213 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 213 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 213:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(183)	WDJ185739.34+533033.30	RA: 18 57 39.7755 (284.4157313d) Dec: +53 30 32.46 (53.50902d) Equinox: J2000			Proper Motion RA: 240.7 mas/yr Proper Motion Dec: -52.5 mas/yr Parallax: 0.0404" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 214 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 214 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 214:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(190)	WDJ192743.10-035555.23	RA: 19 27 43.0993 (291.9295804d) Dec: -03 55 52.17 (-3.93116d) Equinox: J2000			Proper Motion RA: 0.4 mas/yr Proper Motion Dec: 191.2 mas/yr Parallax: 0.0419" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 215 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 215 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 215:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(193)	WDJ200534.87-105654.43	RA: 20 05 36.0286 (301.4001192d) Dec: -10 56 55.74 (-10.94882d) Equinox: J2000			Proper Motion RA: 1063.4 mas/yr Proper Motion Dec: -81.6 mas/yr Parallax: 0.0578" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 216 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 216 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 216:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(196)	WDJ201355.68+064244.83	RA: 20 13 55.4051 (303.4808546d) Dec: +06 42 35.51 (6.70986d) Equinox: J2000			Proper Motion RA: -254.8 mas/yr Proper Motion Dec: -582.4 mas/yr Parallax: 0.0436" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 217 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 217 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 217:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(197)	WDJ201649.72-794553.12	RA: 20 16 51.7531 (304.2156379d) Dec: -79 45 57.49 (-79.76597d) Equinox: J2000			Proper Motion RA: 338.8 mas/yr Proper Motion Dec: -273.0 mas/yr Parallax: 0.0414" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 218 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 218 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 218:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(199)	WDJ202749.54-430115.21	RA: 20 27 49.8399 (306.9576662d) Dec: -43 01 27.97 (-43.02444d) Equinox: J2000			Proper Motion RA: 208.2 mas/yr Proper Motion Dec: -797.7 mas/yr Parallax: 0.047" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 219 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 219 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 219:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(200)	WDJ203109.57-165841.93	RA: 20 31 9.3567 (307.7889862d) Dec: -16 58 40.89 (-16.97803d) Equinox: J2000			Proper Motion RA: -187.7 mas/yr Proper Motion Dec: 64.9 mas/yr Parallax: 0.0438" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 220 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 220 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 220:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(201)	WDJ203321.86+395409.76	RA: 20 33 21.9061 (308.3412754d) Dec: +39 54 8.14 (39.90226d) Equinox: J2000			Proper Motion RA: 36.6 mas/yr Proper Motion Dec: -100.9 mas/yr Parallax: 0.0482" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 221 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 221 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 221:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(208)	WDJ205216.84-220633.42	RA: 20 52 16.8465 (313.0701938d) Dec: -22 06 31.10 (-22.10864d) Equinox: J2000			Proper Motion RA: 4.2 mas/yr Proper Motion Dec: 145.1 mas/yr Parallax: 0.0492" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 222 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 222 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 222:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(209)	WDJ205944.90+551730.02	RA: 20 59 45.4079 (314.9391996d) Dec: +55 17 36.71 (55.29353d) Equinox: J2000			Proper Motion RA: 271.6 mas/yr Proper Motion Dec: 418.0 mas/yr Parallax: 0.044" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 223 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 223 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 223:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(214)	WDJ212205.59-383834.68	RA: 21 22 5.8223 (320.5242596d) Dec: -38 38 35.71 (-38.64325d) Equinox: J2000			Proper Motion RA: 168.0 mas/yr Proper Motion Dec: -64.7 mas/yr Parallax: 0.0427" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 224 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 224 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 224:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(215)	WDJ212212.35+041356.77	RA: 21 22 12.2655 (320.5511062d) Dec: +04 13 50.15 (4.23060d) Equinox: J2000			Proper Motion RA: -75.8 mas/yr Proper Motion Dec: -413.3 mas/yr Parallax: 0.0413" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 225 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 225 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 225:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(222)	WDJ215500.60-275038.15	RA: 21 55 0.8189 (328.7534121d) Dec: -27 50 35.53 (-27.84320d) Equinox: J2000			Proper Motion RA: 180.8 mas/yr Proper Motion Dec: 163.9 mas/yr Parallax: 0.0425" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 226 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 226 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 226:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(224)	WDJ220420.86-751326.06	RA: 22 04 18.6519 (331.0777162d) Dec: -75 13 24.88 (-75.22358d) Equinox: J2000			Proper Motion RA: -527.7 mas/yr Proper Motion Dec: 74.1 mas/yr Parallax: 0.0526" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 227 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 227 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 227:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(225)	WDJ220437.98-312713.76	RA: 22 04 38.3866 (331.1599442d) Dec: -31 27 20.57 (-31.45571d) Equinox: J2000			Proper Motion RA: 324.6 mas/yr Proper Motion Dec: -426.0 mas/yr Parallax: 0.0407" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 228 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 228 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 228:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(226)	WDJ221434.75-385907.27	RA: 22 14 36.1416 (333.6505900d) Dec: -38 59 13.16 (-38.98699d) Equinox: J2000			Proper Motion RA: 1011.7 mas/yr Proper Motion Dec: -368.5 mas/yr Parallax: 0.0551" Epoch of Position: 2016.0					
Comments: Category=Star Description=[White dwarfs]											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	

Proposal 3964 - Observation 229 - The MIRI Excess Around Degenerates Survey

Wed Sep 27 17:03:00 GMT 2023

Observation	Proposal 3964, Observation 229 Diagnostic Status: Warning Observing Template: MIRI Imaging Targets requested: 1										
	(Visit 229:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Diagnostics											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Miscellaneous		
	(227)	WDJ221747.62+370750.92	RA: 22 17 48.2329 (334.4509704d) Dec: +37 07 52.37 (37.13121d) Equinox: J2000			Proper Motion RA: 458.7 mas/yr Proper Motion Dec: 90.6 mas/yr Parallax: 0.0492" Epoch of Position: 2016.0					
<i>Comments:</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i>											
Template	Subarray										
	FULL										
Dithers	#	Dither Type	Starting Point	Number of Points	Points	Starting Set	Number of Sets	Optimized For	Direction	Pattern Size	
	1	CYCLING	1	4						DEFAULT	
	2	CYCLING	1	6						DEFAULT	
Spectral Elements	#	Filter	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Dither	Total Dithers	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	F1000W	FASTR1	20	1	1	Dither 1	4	4	222.003	
	2	F1500W	FASTR1	40	1	1	Dither 1	4	4	444.006	