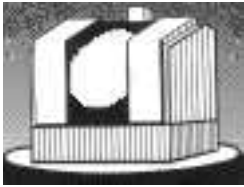


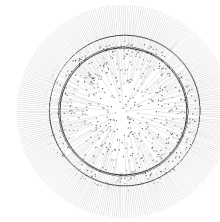
UT Date 03/02/2025 Observers SS

Focus 1.07 Filter none

File	Title	Grat	Exp	UT	RA	Dec	HA	Air	Prop	Comments
bias.3233	parked	270	0	00:23	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3235	parked	270	0	00:25	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3236	parked	270	0	00:26	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3237	parked	270	0	00:27	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3238	parked	270	0	00:28	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3239	parked	270	0	00:29	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3240	parked	270	0	00:31	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3241	parked	270	0	00:32	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3242	parked	270	0	00:33	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3243	parked	270	0	00:34	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
comp.3244	ring250	270	360	00:42	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
comp.3245	ring250	270	360	00:49	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
comp.3246	ring250	270	360	00:56	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
domeflat.3247	ring250	270	6	01:04	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
domeflat.3248	ring250	270	6	01:05	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
domeflat.3249	ring250	270	6	01:06	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
dark.3250	ring250	270	900	01:08	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
dark.3251	ring250	270	900	01:24	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
dark.3252	ring250	270	900	01:40	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
dark.3253	A923_25a	270	900	02:27	-01:00:00.0	-100:00:00	-00:04	1.00	2025A-SAO- 8	



MMT OBSERVATORY HECTOSPEC LOG



UT Date 03/02/2025 Observers SS

Focus 1.07 Filter none

<i>File</i>	<i>Title</i>	<i>Grat</i>	<i>Exp</i>	<i>UT</i>	<i>RA</i>	<i>Dec</i>	<i>HA</i>	<i>Air</i>	<i>Prop</i>	<i>Comments</i>
dark.3254	A923_25a	270	900	02:43	-01:00:00.0	-100:00:00	-00:04	1.00	2025A-SAO-8	