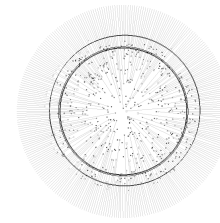
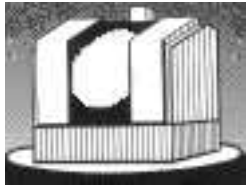
UT Date 03/12/2025 Observers SS

File	Title	Filt	Exp	UT	RA	Dec	HA	Air	Prop	Bin	Comments
ring250.7592	parked	RV31	0	01:18	-01:00:00.0	-100:00:00	+00:00	1.00	calibratio n	1x1	
ring250.7593	parked	RV31	0	01:20	-01:00:00.0	-100:00:00	+00:00	1.00	calibratio n	2x3	
ring250.7594	parked	RV31	0	01:20	-01:00:00.0	-100:00:00	+00:00	1.00	calibratio n	2x3	
ring250.7595	parked	RV31	0	01:20	-01:00:00.0	-100:00:00	+00:00	1.00	calibratio n	2x3	
ring250.7596	parked	RV31	0	01:20	-01:00:00.0	-100:00:00	+00:00	1.00	calibratio n	2x3	
ring250.7597	parked	RV31	0	01:21	-01:00:00.0	-100:00:00	+00:00	1.00	calibratio n	2x3	
ring250.7598	parked	RV31	0	01:21	-01:00:00.0	-100:00:00	+00:00	1.00	calibratio n	2x3	
ring250.7599	parked	RV31	0	01:21	-01:00:00.0	-100:00:00	+00:00	1.00	calibratio n	2x3	
ring250.7600	parked	RV31	0	01:22	-01:00:00.0	-100:00:00	+00:00	1.00	calibratio n	2x3	
ring250.7601	parked	RV31	0	01:22	-01:00:00.0	-100:00:00	+00:00	1.00	calibratio n	2x3	
ring250.7602	parked	RV31	0	01:22	-01:00:00.0	-100:00:00	+00:00	1.00	calibratio n	2x3	
ring250.7603	parked	RV31	0	01:23	-01:00:00.0	-100:00:00	+00:00	1.00	calibratio n	2x3	
ring250.7604	parked	Ca41	0	02:43	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
ring250.7605	parked	Ca41	0	02:44	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
ring250.7606	parked	Ca41	0	02:44	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
ring250.7607	parked	Ca41	0	02:45	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
ring250.7608	parked	Ca41	0	02:46	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
ring250.7609	parked	Ca41	0	02:46	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
ring250.7610	parked	Ca41	0	02:47	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
ring250.7611	parked	Ca41	0	02:48	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	



UT Date 03/12/2025 Observers SS

File	Title	Filt	Exp	UT	RA	Dec	HA	Air	Prop	Bin	Comments
ring250.7612	parked	Ca41	0	02:48	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
ring250.7613	parked	Ca41	0	02:49	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
ring250.7614	parked	Ca41	0	02:50	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
comp.7615	hb9f1_faint	Ca41	200	03:18	+05:00:39.9	+45:56:41	+02:12	1.14	2025A-SAO- 12	2x1	
domeflat.7616	hb9f1_faint	Ca41	250	03:23	+05:00:39.9	+45:56:41	+02:17	1.15	2025A-SAO- 12	2x1	
hb9f1_faint_3.7617	hb9f1_faint	Ca41	3000	03:28	+05:00:39.2	+45:56:48	+02:22	1.16	2025A-SAO- 12	2x1	Clear, WFS=2.1"
hb9f1_faint_3.7618	hb9f1_faint	Ca41	3000	04:18	+05:00:39.2	+45:56:48	+03:13	1.29	2025A-SAO- 12	2x1	seeing appeared to improve (based o n FWHM)
comp.7619	hb9f1_faint	Ca41	200	05:09	+05:00:39.9	+45:56:41	+04:04	1.50	2025A-SAO- 12	2x1	
comp.7620	ring250	Ca41	200	05:36	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	taken @ring250 after science
comp.7621	ring250	Ca41	200	05:40	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
comp.7622	ring250	Ca41	200	05:44	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
domeflat.7623	ring250	Ca41	250	05:49	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	taken @ring250 after science
domeflat.7624	ring250	Ca41	250	05:54	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
domeflat.7625	ring250	Ca41	250	05:59	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
dark.7626	ring250	Ca41	900	06:31	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
dark.7627	ring250	Ca41	900	06:47	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
dark.7628	ring250	Ca41	900	07:03	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	