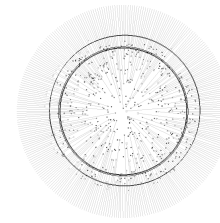
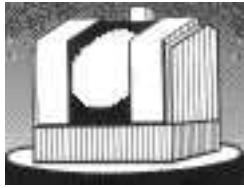


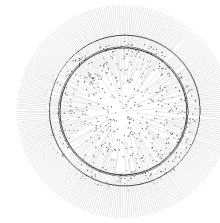
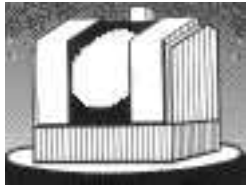
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File	Title	Filt	Exp	UT	RA	Dec	HA	Air	Prop	Bin	Comments
bias.3940	parked	Na28	0	23:33	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
bias.3941	parked	Na28	0	23:34	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
bias.3942	parked	Na28	0	23:35	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
bias.3943	parked	Na28	0	23:35	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
bias.3944	parked	Na28	0	23:36	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
bias.3945	parked	Na28	0	23:37	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
bias.3946	parked	Na28	0	23:37	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
bias.3947	parked	Na28	0	23:38	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
bias.3948	parked	Na28	0	23:39	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
bias.3949	parked	Na28	0	23:39	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
bias.3950	parked	Na28	0	23:40	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
comp.3951	ring250	Na28	240	00:06	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	Na28 2x1
comp.3952	ring250	Na28	240	00:11	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
comp.3953	ring250	Na28	240	00:16	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
domeflat.3954	ring250	Na28	20	00:21	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
domeflat.3955	ring250	Na28	20	00:22	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
domeflat.3956	ring250	Na28	20	00:23	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
domeflat.3957	ring250	OB25	20	00:26	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	OB25 1x1
domeflat.3958	ring250	OB25	20	00:27	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
domeflat.3959	ring250	OB25	20	00:29	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	

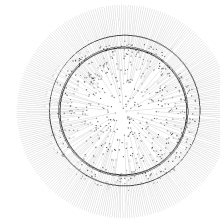
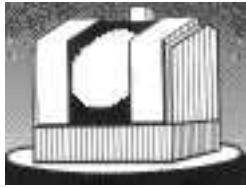


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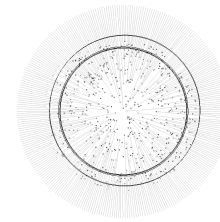
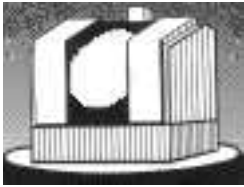
File	Title	Filt	Exp	UT	RA	Dec	HA	Air	Prop	Bin	Comments
comp.3960	ring250	OB25	360	00:30	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
comp.3961	ring250	OB25	360	00:37	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
comp.3962	ring250	OB25	360	00:44	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
comp.3963	ring250	OB25	240	00:52	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	OB25 2x1
domeflat.3964	ring250	OB25	12	00:58	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
domeflat.3965	ring250	OB25	12	00:59	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
domeflat.3966	ring250	OB25	12	01:01	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
sflat.3967	ring250	OB25	30	01:08	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	OB25 1x1,6-8k,clear
sflat.3968	ring250	OB25	40	01:10	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	10k counts
sflat.3969	ring250	OB25	45	01:11	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	clear,10k counts
sflat.3970	ring250	OB25	45	01:14	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	OB25 2x1,20k counts,clear
sflat.3971	ring250	OB25	45	01:15	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
sflat.3972	ring250	OB25	55	01:17	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
sflat.3973	ring250	OB21	70	01:20	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	OB21 1x1,6-8k counts,clear
sflat.3974	ring250	OB21	80	01:23	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	clear,10k counts
sflat.3975	ring250	OB21	90	01:25	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	6-8k
domeflat.3976	ring250	OB21	20	01:32	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
domeflat.3977	ring250	OB21	20	01:34	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
domeflat.3978	ring250	OB21	20	01:35	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
comp.3979	ring250	OB21	240	01:37	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	

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File	Title	Filt	Exp	UT	RA	Dec	HA	Air	Prop	Bin	Comments
comp.3980	ring250	OB21	240	01:42	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
comp.3981	ring250	OB21	240	01:47	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
bias.3982	ring250	OB21	0	01:59	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
bias.3983	ring250	OB21	0	02:00	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
bias.3984	ring250	OB21	0	02:01	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
bias.3985	ring250	OB21	0	02:02	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
bias.3986	ring250	OB21	0	02:03	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	1x1	
comp.3987	ring250	OB25	240	02:05	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
comp.3988	ring250	OB25	240	02:10	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	2x1	
comp.3989	cygnusf1_faint	Na28	240	02:39	+20:51:20.1	+31:19:41	-01:27	1.05	2024B-SAO- 9	2x1	
cygnusf1_faint_3.3990	cygnusf1_faint	Na28	720	02:46	+20:51:20.8	+31:19:42	-01:19	1.04	2024B-SAO- 9	2x1	Clear, WFS=1.23"
cygnusf1_faint_3.3991	cygnusf1_faint	Na28	720	02:59	+20:51:20.8	+31:19:42	-01:06	1.03	2024B-SAO- 9	2x1	
cygnusf1_faint_3.3992	cygnusf1_faint	Na28	720	03:12	+20:51:20.8	+31:19:42	-00:53	1.02	2024B-SAO- 9	2x1	
comp.3993	cygnusf1_faint	Na28	240	03:26	+20:51:20.1	+31:19:41	-00:39	1.01	2024B-SAO- 9	2x1	
domeflat.3994	cygnusf1_faint	Na28	20	03:31	+20:51:20.1	+31:19:41	-00:34	1.00	2024B-SAO- 9	2x1	
domeflat.3995	Hsu_22_Gaia3925621 79817077120	OB21	20	03:50	+00:25:05.2	+47:59:08	-03:49	1.43	2024B-UAO- G204	1x1	
comp.3996	Hsu_22_Gaia3925621 79817077120	OB21	360	03:52	+00:25:05.2	+47:59:08	-03:47	1.42	2024B-UAO- G204	1x1	
Hsu_22_Gaia3925621798170 77120_1.3997	Hsu_22_Gaia3925621 79817077120	OB21	120	04:00	+00:25:05.8	+47:59:16	-03:39	1.39	2024B-UAO- G204	1x1	Clear, WFS=1.43"
Hsu_22_Gaia3925621798170 77120_1.3998	Hsu_22_Gaia3925621 79817077120	OB21	120	04:03	+00:25:05.8	+47:59:16	-03:36	1.38	2024B-UAO- G204	1x1	
comp.3999	Hsu_22_Gaia3925621 79817077120	OB21	360	04:07	+00:25:05.2	+47:59:08	-03:32	1.36	2024B-UAO- G204	1x1	

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File	Title	Filt	Exp	UT	RA	Dec	HA	Air	Prop	Bin	Comments
comp.4000	Hsu_22_Gaia392562179817077120	OB25	360	04:19	+00:25:05.2	+47:59:08	-03:20	1.32	2024B-UAO-G204	1x1	
domeflat.4001	Hsu_22_Gaia392562179817077120	OB25	20	04:26	+00:25:05.2	+47:59:08	-03:13	1.30	2024B-UAO-G204	1x1	
Hsu_22_Gaia392562179817077120_1.4002	Hsu_22_Gaia392562179817077120	OB25	120	04:28	+00:25:05.8	+47:59:16	-03:11	1.29	2024B-UAO-G204	1x1	Clear,WFS=1.43"
Hsu_22_Gaia392562179817077120_1.4003	Hsu_22_Gaia392562179817077120	OB25	120	04:31	+00:25:05.8	+47:59:16	-03:08	1.28	2024B-UAO-G204	1x1	
comp.4004	Hsu_22_Gaia392562179817077120	OB25	360	04:35	+00:25:05.2	+47:59:08	-03:04	1.27	2024B-UAO-G204	1x1	
domeflat.4005	m33_snr	OB25	12	04:59	+01:33:34.2	+30:40:01	-03:48	1.50	2024B-SAO-11	2x1	
comp.4006	m33_snr	OB25	240	05:00	+01:33:34.2	+30:40:01	-03:47	1.49	2024B-SAO-11	2x1	
m33_snr_1.4007	m33_snr	OB25	2700	05:06	+01:33:34.6	+30:39:52	-03:41	1.46	2024B-SAO-11	2x1	Clear,WFS=1.35"
m33_snr_1.4008	m33_snr	OB25	2700	05:52	+01:33:34.6	+30:39:52	-02:55	1.25	2024B-SAO-11	2x1	
m33_snr_1.4009	m33_snr	OB25	2700	06:38	+01:33:34.6	+30:39:52	-02:09	1.12	2024B-SAO-11	2x1	
m33_snr_1.4010	m33_snr	OB25	2700	07:23	+01:33:34.6	+30:39:52	-01:24	1.05	2024B-SAO-11	2x1	
comp.4011	m33_snr	OB25	240	08:10	+01:33:34.2	+30:40:01	-00:37	1.01	2024B-SAO-11	2x1	
domeflat.4012	Hsu_28_Gaia2777586725059846016	OB25	20	08:37	+01:01:41.6	+15:26:03	+00:22	1.04	2024B-UAO-G204	1x1	
comp.4013	Hsu_28_Gaia2777586725059846016	OB25	360	08:39	+01:01:41.6	+15:26:03	+00:23	1.04	2024B-UAO-G204	1x1	
Hsu_28_Gaia2777586725059846016_1.4014	Hsu_28_Gaia2777586725059846016	OB25	2520	08:47	+01:01:41.8	+15:25:53	+00:31	1.04	2024B-UAO-G204	1x1	Clear,WFS=0.88"
Hsu_28_Gaia2777586725059846016_1.4015	Hsu_28_Gaia2777586725059846016	OB25	2520	09:30	+01:01:41.8	+15:25:53	+01:14	1.09	2024B-UAO-G204	1x1	
comp.4016	Hsu_28_Gaia2777586725059846016	OB25	360	10:13	+01:01:41.6	+15:26:03	+01:58	1.17	2024B-UAO-G204	1x1	
m33_snr_2.4018	m33_snr	OB25	2700	10:41	+01:33:34.6	+30:39:52	+01:53	1.09	2024B-SAO-11	2x1	Clear,WFS=1.04"
m33_snr_2.4019	m33_snr	OB25	2700	11:26	+01:33:34.6	+30:39:52	+02:39	1.20	2024B-SAO-11	2x1	
comp.4020	m33_snr	OB25	240	12:12	+01:33:35.0	+30:40:01	+03:25	1.37	2024B-SAO-11	2x1	



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<i>File</i>	<i>Title</i>	<i>Filt</i>	<i>Exp</i>	<i>UT</i>	<i>RA</i>	<i>Dec</i>	<i>HA</i>	<i>Air</i>	<i>Prop</i>	<i>Bin</i>	<i>Comments</i>
dark.4021	parked	Na28	900	14:25			:		calibratio n	2x1	
dark.4022	parked	Na28	900	14:41			:		calibratio n	2x1	