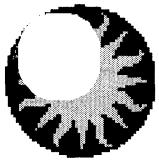
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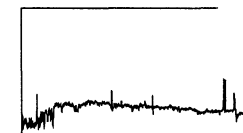
File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bin	Comments
0001-0010.DARK	900	1:18	15:50:03	33:05:49	300	90	3.0	#57 Velocity S	4	
0011-0020.BIAS	0	1:35	15:50:03	33:05:49	300	90	3.0	#57 Velocity S	4	
0021-0030.FLAT	6	1:37	15:50:03	33:05:49	300	90	3.0	#57 Velocity S	4	
0031-0040.BIAS	0	1:40	15:50:03	33:05:49	300	90	3.0	#57 Velocity S	2	
0041-0050.FLAT	12	1:44	15:50:03	33:05:49	300	90	3.0	#57 Velocity S	2	
0051.Feige25	120	1:50	02:36:00	05:15:16	300	90	3.0	#56 Spectropho	4	
0052.COMP	5	1:52	02:36:00	05:15:16	300	90	3.0	#56 Spectropho	4	
0053.Feige25	150	1:53	02:36:00	05:15:16	300	90	3.0	#56 Spectropho	2	
0054.COMP	12	1:56	02:36:00	05:15:16	300	90	3.0	#56 Spectropho	2	
0055.vso-27367	540	1:58	05:00:33.5	-4:18:39	300	90	3.0	#112 Orion PMS	2	
0056.COMP	12	2:07	05:00:33.5	-4:18:39	300	90	3.0	#112 Orion PMS	2	
0057.vso-19869	780	2:11	05:01:09.0	-6:11:26	300	-29	3.0	#112 Orion PMS	2	
0058.COMP	12	2:24	05:01:09.0	-6:11:26	300	-29	3.0	#112 Orion PMS	2	
0059.CHS9147	1200	2:34	05:35:18.5	-05:13:38	300	-32	2.0	#142 OMC2/OMC3	2	300L, 2arcsec, tilt=711, GG495 blocking filter
0060.COMP	12	2:55	05:35:18.5	-05:13:38	300	-32	2.0	#142 OMC2/OMC3	2	
0061.CHS9094	1200	3:00	05:35:18.2	-05:13:06	300	-26	2.0	#142 OMC2/OMC3	2	
0062.COMP	12	3:21	05:35:18.2	-05:13:06	300	-26	2.0	#142 OMC2/OMC3	2	
0063.CHS9373	1200	3:25	05:35:20.1	-05:13:15	300	-18	2.0	#142 OMC2/OMC3	2	
0064.COMP	12	3:45	05:35:20.1	-05:13:15	300	-18	2.0	#142 OMC2/OMC3	2	
0065.CHS10973	1200	3:49	05:35:33.1	-05:14:10	300	-10	2.0	#142 OMC2/OMC3	2	

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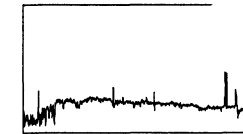
File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bin	Comments
0066.COMP	12	4:10	05:35:33.1	-05:14:10	300	-10	2.0	#142 OMC2/OMC3	2	
0067.CHS6392	600	4:14	05:34:54.9	-05:02:21	300	0	2.0	#142 OMC2/OMC3	2	
0068.COMP	12	4:24	05:34:54.9	-05:02:21	300	0	2.0	#142 OMC2/OMC3	2	
0069.CHS6209	900	4:27	05:34:53.0	-05:03:27	300	4	2.0	#142 OMC2/OMC3	2	
0070.COMP	12	4:42	05:34:53.0	-05:03:27	300	4	2.0	#142 OMC2/OMC3	2	
0071.CHS6018	1200	4:46	05:34:50.6	-05:04:07	300	7	2.0	#142 OMC2/OMC3	2	
0072.COMP	12	5:06	05:34:50.6	-05:04:07	300	7	2.0	#142 OMC2/OMC3	2	
0073.CHS5790	660	5:10	05:34:48.4	-05:05:01	300	20	2.0	#142 OMC2/OMC3	2	
0074.COMP	12	5:22	05:34:48.4	-05:05:01	300	20	2.0	#142 OMC2/OMC3	2	
0075-0084.FLAT	18	5:29	05:34:48.4	-05:05:01	300	90	2.0	#142 OMC2/OMC3	2	
0085.COMP	20	5:37	06:35:18.3	05:33:06	1200	5	2.0	#143 Fastest B	2	1200L, 2arcsec, tilt=785
0086.SAXJ0635p0533	1200	5:38	06:35:18.3	05:33:06	1200	5	2.0	#143 Fastest B	2	row=76
0087.COMP	12	5:59	06:35:18.3	05:33:06	1200	5	2.0	#143 Fastest B	2	
0088.SAXJ0635p0533	1200	5:59	06:35:18.3	05:33:06	1200	5	2.0	#143 Fastest B	2	
0089.COMP	20	6:20	06:35:18.3	05:33:06	1200	5	2.0	#143 Fastest B	2	
0090.0o2589	10	6:32	02:22:53.3	57:14:42	1200	90	2.0	#83 H+Chi Per	2	
0091.0o2589	10	6:33	02:22:53.3	57:14:42	1200	90	2.0	#83 H+Chi Per	2	
0092.0o2589	10	6:33	02:22:53.3	57:14:42	1200	90	2.0	#83 H+Chi Per	2	
0093.0o2589	10	6:33	02:22:53.3	57:14:42	1200	90	2.0	#83 H+Chi Per	2	
0094.COMP	20	6:34	02:22:53.3	57:14:42	1200	90	2.0	#83 H+Chi Per	2	

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File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bin	Comments
0095.HD65934	10	6:49	08:02:11	26:38:16	1200	12	2.0	#143 Fastest B	2	
0096.HD65934	10	6:49	08:02:11	26:38:16	1200	12	2.0	#143 Fastest B	2	
0097.COMP	20	6:50	08:02:11	26:38:16	1200	12	2.0	#143 Fastest B	2	
0098-0107.FLAT	65	7:04	08:02:11	26:38:16	1200	90	2.0	#143 Fastest B	2	
0108.BGGem	300	7:09	6:03:31	27:41:50	300	90	3.0	#100 BGGem	2	normal FAST setup
0109.COMP	12	7:15	6:03:31	27:41:50	300	90	3.0	#100 BGGem	2	
0110.BGGem	1200	7:16	6:03:31	27:41:50	300	90	3.0	#100 BGGem	2	
0111.COMP	12	7:36	6:03:31	27:41:50	300	90	3.0	#100 BGGem	2	
0112.sn2003Y	1200	7:40	08:54:34.6	57:10:19	300	0	3.0	#2 SN Observat	2	
0113.COMP	12	8:00	08:54:34.6	57:10:19	300	0	3.0	#2 SN Observat	2	
0114.sn2003W	1200	8:05	09:46:49.5	16:02:37	300	-25	3.0	#2 SN Observat	2	
0115.COMP	12	8:26	09:46:49.5	16:02:37	300	-25	3.0	#2 SN Observat	2	
0116.N3227	150	8:29	10:23:30.6	+19:51:54	300	90	3.0	#6 AGN Monitor	2	
0117.N3227	150	8:32	10:23:30.6	+19:51:54	300	90	3.0	#6 AGN Monitor	2	
0118.COMP	12	8:35	10:23:30.6	+19:51:54	300	90	3.0	#6 AGN Monitor	2	
0119.MRK421	360	8:36	11:04:27.4	+38:12:32	300	90	3.0	#133 MRK421 an	2	
0120.MRK421	360	8:42	11:04:27.4	+38:12:32	300	90	3.0	#133 MRK421 an	2	
0121.COMP	12	8:49	11:04:27.4	+38:12:32	300	90	3.0	#133 MRK421 an	2	
0122.N4051	150	8:50	12:03:09.7	+44:31:53	300	90	3.0	#6 AGN Monitor	2	
0123.N4051	150	8:52	12:03:09.7	+44:31:53	300	90	3.0	#6 AGN Monitor	2	

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File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bin	Comments
0124.N4051	150	8:55	12:03:09.7	+44:31:53	300	90	3.0	#6 AGN Monitor	2	
0125.COMP	12	8:58	12:03:09.7	+44:31:53	300	90	3.0	#6 AGN Monitor	2	
0126.Feige34	120	9:01	10:36:41.2	43:21:50	300	20	3.0	#56 Spectropho	2	
0127.COMP	12	9:04	10:36:41.2	43:21:50	300	20	3.0	#56 Spectropho	2	
0128-0137.FLAT	12	9:09	10:36:41.2	43:21:50	300	90	3.0	#100 BGM	2	
0138.COMP	25	9:22	12:32:59	12:29:48	600	-40	3.0	#70f Elliptica	3	600L, 3arcsec, tilt=452, binby3
0139.vcc1619	900	9:23	12:32:59	12:29:48	600	-40	3.0	#70f Elliptica	3	
0140.vcc1619	900	9:38	12:32:59	12:29:48	600	-40	3.0	#70f Elliptica	3	
0141.vcc1619	900	9:53	12:32:59	12:29:48	600	-40	3.0	#70f Elliptica	3	
0142.COMP	25	10:08	12:32:59	12:29:48	600	-40	3.0	#70f Elliptica	3	
0143.NGC4636	600	10:12	12:40:16.8	+02:57:43	600	-28	3.0	#70f Elliptica	3	
0144.NGC4636	600	10:23	12:40:16.8	+02:57:43	600	-28	3.0	#70f Elliptica	3	
0145.NGC4636	600	10:33	12:40:16.8	+02:57:43	600	-28	3.0	#70f Elliptica	3	
0146.COMP	25	10:43	12:40:16.8	+02:57:43	600	-28	3.0	#70f Elliptica	3	
0147.Feige34	150	10:48	10:36:41.2	43:21:50	600	-60	3.0	#70f Elliptica	3	
0148.COMP	25	10:51	10:36:41.2	43:21:50	600	-60	3.0	#70f Elliptica	3	
0149.NGC4697	600	10:54	12:46:00.7	-05:31:41	600	-12	3.0	#70f Elliptica	3	
0150.NGC4697	600	11:04	12:46:00.7	-05:31:41	600	-12	3.0	#70f Elliptica	3	
0151.NGC4697	600	11:14	12:46:00.7	-05:31:41	600	-12	3.0	#70f Elliptica	3	
0152.COMP	25	11:25	12:46:00.7	-05:31:41	600	-12	3.0	#70f Elliptica	3	

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File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bin	Comments
0153.vcc654	900	11:29	12:21:4	17:0:6	600	20	3.0	#70f Elliptica	3	
0154.vcc654	900	11:44	12:21:4	17:0:6	600	20	3.0	#70f Elliptica	3	
0155.vcc654	900	12:00	12:21:4	17:0:6	600	20	3.0	#70f Elliptica	3	
0156.COMP	25	12:15	12:21:4	17:0:6	600	20	3.0	#70f Elliptica	3	
0157-0166.FLAT	25	12:22	12:21:4	17:0:6	600	90	3.0	#70f Elliptica	3	
0167-0176.BIAS	0	12:25	12:21:4	17:0:6	600	90	3.0	#70f Elliptica	3	
0177.MRK279	120	12:38	13:51:53.6	69:33:13	300	90	3.0	#6 AGN Monitor	2	normal combo setup
0178.MRK279	120	12:41	13:51:53.6	69:33:13	300	90	3.0	#6 AGN Monitor	2	
0179.COMP	12	12:43	13:51:53.6	69:33:13	300	90	3.0	#6 AGN Monitor	2	
0180.N5548	150	12:45	14:17:59.6	+25:08:12	300	90	3.0	#6 AGN Monitor	2	
0181.N5548	150	12:48	14:17:59.6	+25:08:12	300	90	3.0	#6 AGN Monitor	2	
0182.N5548	150	12:51	14:17:59.6	+25:08:12	300	90	3.0	#6 AGN Monitor	2	
0183.COMP	12	12:54	14:17:59.6	+25:08:12	300	90	3.0	#6 AGN Monitor	2	
0184.sn2003U	1200	12:58	17:22:45.7	62:09:50	300	66	3.0	#2 SN Observat	2	
0185.COMP	12	13:18	17:22:45.7	62:09:50	300	66	3.0	#2 SN Observat	2	
0186.BDp332642	90	13:21	15:50:03	33:05:49	300	85	3.0	#56 Spectropho	2	
0187.COMP	12	13:23	15:50:03	33:05:49	300	85	3.0	#56 Spectropho	2	
0188-0197.BIAS	0	13:35	15:50:03	33:05:49	300	90	3.0	#6 AGN Monitor	2	
0198-0207.FLAT	12	13:40	15:50:03	33:05:49	300	90	3.0	#6 AGN Monitor	2	
0208-0217.DARK	900	15:57	15:50:03	33:05:49	300	90	3.0	#6 AGN Monitor	2	