

UT Date 2008-06-27 Observers M CalkinsColl. Focus 1350 Grating/Grism 300

File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bin	Comments
0001-0005.DARK	900	00:20	00:06:19.6	+20:12:11	300	90	3.0	#56 Spectropho	4	
0006-0010.DARK	900	01:37	00:06:19.6	+20:12:11	300	90	3.0	#56 Spectropho	2	
0011-0020.BIAS	0	01:55	00:06:19.6	+20:12:11	300	90	3.0	#56 Spectropho	4	
0021-0030.FLAT	12	02:00	00:06:19.6	+20:12:11	300	90	3.0	#56 Spectropho	4	
0031-0040.BIAS	0	02:03	00:06:19.6	+20:12:11	300	90	3.0	#56 Spectropho	2	
0041-0060.FLAT	25	02:25	00:06:19.6	+20:12:11	300	90	3.0	#56 Spectropho	2	
0061.sn2008di	1800	05:18	12:16:41.5	+41:02:11	300	85	3.0	#2 SN Observat	2	through clouds
0062.COMP	12	05:49	12:16:41.5	+41:02:11	300	85	3.0	#2 SN Observat	2	
0063.sn2008X2	1800	05:52	13:00:14.3	+27:57:16	300	71	3.0	#2 SN Observat	2	
0064.COMP	12	06:22	13:00:14.3	+27:57:16	300	71	3.0	#2 SN Observat	2	
0065.sn2008X1	1800	06:31	16:06:03.1	+55:25:37	300	-20	3.0	#2 SN Observat	2	row=80
0066.COMP	12	07:02	16:06:03.1	+55:25:37	300	-20	3.0	#2 SN Observat	2	
0067.hecsfast021	480	07:04	15:02:07.2	+21:23:30	300	90	3.0	#172 SDSS Clus	2	
0068.COMP	12	07:13	15:02:07.2	+21:23:30	300	90	3.0	#172 SDSS Clus	2	
0069.hecsfast022	510	07:13	15:02:10.2	+21:23:44	300	90	3.0	#172 SDSS Clus	2	need more counts
0070.COMP	12	07:22	15:02:10.2	+21:23:44	300	90	3.0	#172 SDSS Clus	2	
0071.hecsfast022	600	07:23	15:02:10.2	+21:23:44	300	90	3.0	#172 SDSS Clus	2	
0072.COMP	12	07:34	15:02:10.2	+21:23:44	300	90	3.0	#172 SDSS Clus	2	
0073.hecsfast023	720	07:35	15:02:11.6	+21:24:22	300	90	3.0	#172 SDSS Clus	2	
0074.COMP	12	07:47	15:02:11.6	+21:24:22	300	90	3.0	#172 SDSS Clus	2	

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0075.hecsfast036	900	07:49	17:20:09.6	+27:40:08	300	90	3.0	#172 SDSS Clus	2	
0076.COMP	12	08:05	17:20:09.6	+27:40:08	300	90	3.0	#172 SDSS Clus	2	
0077.SDSSJ1749+5033	900	08:07	17:49:49.4	+50:33:50	300	90	3.0	#181 Populatio	2	
0078.COMP	12	08:22	17:49:49.4	+50:33:50	300	90	3.0	#181 Populatio	2	
0079.SDSSJ2040-0642	1020	08:25	20:40:14.1	-06:42:19	300	90	3.0	#181 Populatio	2	row=84
0080.COMP	12	08:43	20:40:14.1	-06:42:19	300	90	3.0	#181 Populatio	2	
0081.SDSSJ2138-0740	1200	08:46	21:38:21.5	-07:40:37	300	90	3.0	#181 Populatio	2	
0082.COMP	12	09:07	21:38:21.5	-07:40:37	300	90	3.0	#181 Populatio	2	
0083.BDp284211	70	09:11	21:51:11.0	+28:51:50	300	104	3.0	#56 Spectropho	2	
0084.COMP	12	09:13	21:51:11.0	+28:51:50	300	104	3.0	#56 Spectropho	2	
0085.BDp174708	30	09:15	22:11:31.4	+18:05:34	300	-36	3.0	#56 Spectropho	2	
0086.COMP	12	09:16	22:11:31.4	+18:05:34	300	-36	3.0	#56 Spectropho	2	
0087.4U1907p09	1200	09:24	19:09:37.9	+09:49:49	600	36	2.0	#176 Be/X-ray	2	600L, 2arcsec, tilt=628
0088.COMP	15	09:45	19:09:37.9	+09:49:49	600	36	2.0	#176 Be/X-ray	2	
0089.BDp174708	60	09:48	22:11:31.5	+18:05:34	600	-40	2.0	#176 Be/X-ray	2	
0090.COMP	15	09:49	22:11:31.5	+18:05:34	600	-40	2.0	#176 Be/X-ray	2	
0091-0097.FLAT	45	09:57	22:11:31.5	+18:05:34	600	90	2.0	#176 Be/X-ray	2	
0098.SAXJ21035p4545	1200	10:03	21:03:35.7	+45:45:05	1200	90	1.5	#176 Be/X-ray	2	1200L, 1.5 arcsec, tilt=180
0099.COMP	15	10:24	21:03:35.7	+45:45:05	1200	90	1.5	#176 Be/X-ray	2	
0100.SAXJ21035p4545	1200	10:25	21:03:35.7	+45:45:05	1200	90	1.5	#176 Be/X-ray	2	

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0101.COMP	30	10:45	21:03:35.7	+45:45:05	1200	90	1.5	#176 Be/X-ray	2	
0102-0108.FLAT	60	10:57	21:03:35.7	+45:45:05	1200	90	1.5	#176 Be/X-ray	2	
0109.BDp174708	180	11:00	22:11:31.5	+18:05:34	1200	90	1.5	#176 Be/X-ray	2	
0110.COMP	30	11:03	22:11:31.5	+18:05:34	1200	90	1.5	#176 Be/X-ray	2	
0111.FLAT	180	11:09	22:11:31.5	+18:05:34	1200	90	1.5	#176 Be/X-ray	2	longer flats for more cnts
0112-0113.FLAT	180	11:16	22:11:31.5	+18:05:34	1200	90	1.5	#176 Be/X-ray	2	
0114-0118.sky	2	12:07	23:47:04.6	+51:42:18	300	90	3.0	#57 Velocity S	2	
0119.COMP	12	12:08	23:47:04.6	+51:42:18	300	90	3.0	#57 Velocity S	2	
0120-0129.BIAS	0	12:11	23:47:04.6	+51:42:18	300	90	3.0	#57 Velocity S	2	
0130-0149.FLAT	25	12:24	23:47:04.6	+51:42:18	300	90	3.0	#57 Velocity S	2	
0150-0154.DARK	900	13:28	23:47:04.6	+51:42:18	300	90	3.0	#57 Velocity S	4	
0155-0159.DARK	900	14:45	23:47:04.6	+51:42:18	300	90	3.0	#57 Velocity S	2	