

UT Date 2006-10-30 Observers BlondinColl. Focus 1320 Grating/Grism 300

File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bin	Comments
0001.DARK	900	22:38	06:45:13.4	02:08:14	300	90	3.0	#149 Black Hol	4	clouds all over; late afternoon rain
0002-0005.DARK	900	23:39	06:45:13.4	02:08:14	300	90	3.0	#149 Black Hol	4	
0006-0010.DARK	900	0:55	06:45:13.4	02:08:14	300	90	3.0	#149 Black Hol	2	
0011.BIAS	0	1:21	06:45:13.4	02:08:14	300	90	3.0	#149 Black Hol	4	10 binby4 BIAS
0012-0020.BIAS	0	1:22	06:45:13.4	02:08:14	300	90	3.0	#149 Black Hol	4	
0021.FLAT	12	1:23	06:45:13.4	02:08:14	300	90	3.0	#149 Black Hol	4	10 binby4 FLAT
0022-0030.FLAT	12	1:26	06:45:13.4	02:08:14	300	90	3.0	#149 Black Hol	4	
0031.BIAS	0	1:26	06:45:13.4	02:08:14	300	90	3.0	#149 Black Hol	2	10 binby2 BIAS
0032-0040.BIAS	0	1:28	06:45:13.4	02:08:14	300	90	3.0	#149 Black Hol	2	
0041.FLAT	25	1:28	06:45:13.4	02:08:14	300	90	3.0	#149 Black Hol	2	20 binby2 FLAT
0042-0060.FLAT	25	1:42	06:45:13.4	02:08:14	300	90	3.0	#149 Black Hol	2	
0061.sn2006lg	1800	8:44	02:46:57.6	39:00:40	300	-63	3.0	#2 SN Observat	2	frequent thin clouds perturbed guiding; SN at row=73 on top of
0062.COMP	12	9:15	02:46:57.6	39:00:40	300	-63	3.0	#2 SN Observat	2	
0063.sn2006lf	1800	9:27	04:38:29.4	44:02:01	300	20	3.0	#2 SN Observat	2	SN at row=75
0064.COMP	12	10:00	04:38:29.4	44:02:01	300	20	3.0	#2 SN Observat	2	
0065.sn2006le	1800	10:06	05:00:41.9	62:15:19	300	-5	3.0	#2 SN Observat	2	SN at row=75
0066.COMP	12	10:38	05:00:41.9	62:15:19	300	-5	3.0	#2 SN Observat	2	
0067.G191B2B	120	10:45	05:05:30.5	52:49:56	300	90	3.0	#56 Spectropho	2	Not at parallactic angle
0068.G191B2B	120	10:51	05:05:30.5	52:49:56	300	-29	3.0	#56 Spectropho	2	At par. angle; but need more counts
0069.G191B2B	240	10:54	05:05:30.5	52:49:56	300	-29	3.0	#56 Spectropho	2	OK this time

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0070.COMP	12	10:59	05:05:30.5	52:49:56	300	-29	3.0	#56 Spectropho	2	
0071.06031313+1127085	600	11:12	06:03:13.1	+11:27:08	300	90	3.0	#141 Mapping t	2	row=75
0072.COMP	12	11:23	06:03:13.1	+11:27:08	300	90	3.0	#141 Mapping t	2	
0073.06061492+0952410	900	11:26	06:06:14.9	+09:52:41	300	90	3.0	#141 Mapping t	2	row=75
0074.COMP	12	11:42	06:06:14.9	+09:52:41	300	90	3.0	#141 Mapping t	2	
0075.Hiltner600	90	11:47	06:45:13.4	02:08:14	300	4	3.0	#56 Spectropho	2	
0076.COMP	12	11:50	06:45:13.4	02:08:14	300	4	3.0	#56 Spectropho	2	
0077.NGC1700	120	11:54	04:56:58.1	-04:52:23	300	95	3.0	#57 Velocity S	2	
0078.COMP	12	11:57	04:56:58.1	-04:52:23	300	95	3.0	#57 Velocity S	2	
0079.06075792+3916013	600	12:00	06:07:57.9	+39:16:01	300	90	3.0	#141 Mapping t	2	
0080.COMP	12	12:11	06:07:57.9	+39:16:01	300	90	3.0	#141 Mapping t	2	
0081.06222736+3029105	600	12:14	06:22:27.3	+30:29:10	300	90	3.0	#141 Mapping t	2	
0082.COMP	12	12:25	06:22:27.3	+30:29:10	300	90	3.0	#141 Mapping t	2	
0083.fmfa338	600	12:28	07:40:20.4	54:53:03	300	90	3.0	#171 Local Uni	2	
0084.COMP	12	12:39	07:40:20.4	54:53:03	300	90	3.0	#171 Local Uni	2	
0085.BIAS	0	12:45	07:40:20.4	54:53:03	300	90	3.0	#2 SN Observat	4	bin by 4
0086-0094.BIAS	0	12:46	07:40:20.4	54:53:03	300	90	3.0	#2 SN Observat	4	
0095.FLAT	12	12:46	07:40:20.4	54:53:03	300	90	3.0	#2 SN Observat	4	bin by 4
0096-0104.FLAT	12	12:50	07:40:20.4	54:53:03	300	90	3.0	#2 SN Observat	4	
0105.BIAS	0	12:50	07:40:20.4	54:53:03	300	90	3.0	#2 SN Observat	2	bin by 2

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0106-0114.BIAS	0	12:51	07:40:20.4	54:53:03	300	90	3.0	#2 SN Observat	2	
0115.FLAT	25	12:52	07:40:20.4	54:53:03	300	90	3.0	#2 SN Observat	2	bin by 2
0116-0135.FLAT	25	13:06	07:40:20.4	54:53:03	300	90	3.0	#2 SN Observat	2	
0136-0140.DARK	900	14:09	07:40:20.4	54:53:03	300	90	3.0	#2 SN Observat	4	
0141-0145.DARK	900	15:25	07:40:20.4	54:53:03	300	90	3.0	#2 SN Observat	2	