

UT Date 2006-02-27 Observers P BerlindColl. Focus 970 Grating/Grism 300

<i>File</i>	<i>Exp Time</i>	<i>UT Start</i>	<i>RA</i>	<i>Dec</i>	<i>Gr.</i>	<i>P.A.</i>	<i>Slit</i>	<i>Program</i>	<i>Bin</i>	<i>Comments</i>
0001-0010.BIAS	0	1:06	04:09:14.8	+31:28:43	300	90	3.0	#141 Mapping t	4	
0011.FLAT	8	1:07	04:09:36.5	+31:28:43	300	90	3.0	#141 Mapping t	4	
0012-0017.FLAT	8	1:09	04:11:38.1	+31:28:44	300	90	3.0	#141 Mapping t	4	
0018-0020.FLAT	8	1:10	04:12:38.6	+31:28:45	300	90	3.0	#141 Mapping t	4	
0021-0025.BIAS	0	1:11	04:13:47.7	+31:28:45	300	90	3.0	#141 Mapping t	2	
0026-0030.BIAS	0	1:12	04:14:49.2	+31:28:46	300	90	3.0	#141 Mapping t	2	
0031-0032.FLAT	16	1:13	04:15:58.3	+31:28:46	300	90	3.0	#141 Mapping t	2	
0033-0036.FLAT	16	1:15	04:17:59.8	+31:28:47	300	90	3.0	#141 Mapping t	2	
0037-0040.FLAT	16	1:17	04:20:01.4	+31:28:48	300	90	3.0	#141 Mapping t	2	
0041-0045.FLAT	16	1:19	04:22:33.1	+31:28:49	300	90	3.0	#141 Mapping t	2	
0046-0049.FLAT	16	1:21	04:24:34.2	+31:28:50	300	90	3.0	#141 Mapping t	2	
0050.FLAT	16	1:22	04:25:04.6	+31:28:51	300	90	3.0	#141 Mapping t	2	
0051-0055.sky	3	1:36	4:40:00	32:00:00	300	90	3.0	#57 Velocity S	4	
0056.COMP	5	1:36	4:40:00	32:00:00	300	90	3.0	#57 Velocity S	4	
0057.HD16691	3	2:02	02:42:50	56:53:21	300	90	3.0	#99 Other	4	for Perry
0058.HD16691	3	2:03	02:42:50	56:53:21	300	90	3.0	#99 Other	4	
0059.COMP	5	2:03	02:42:50	56:53:21	300	90	3.0	#99 Other	4	
0060.HD15570	3	2:05	02:32:48	61:22:42	300	90	3.0	#99 Other	4	for Perry
0061.HD15570	3	2:05	02:32:48	61:22:42	300	90	3.0	#99 Other	4	
0062.COMP	5	2:05	02:32:48	61:22:42	300	90	3.0	#99 Other	4	

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0063.HD12623	5	2:08	02:02:19	+62:56:04	300	90	3.0	#57 Velocity S	4	
0064.HD12623	5	2:08	02:02:19	+62:56:04	300	90	3.0	#57 Velocity S	4	
0065.HD12623	5	2:08	02:02:19	+62:56:04	300	90	3.0	#57 Velocity S	4	
0066.COMP	5	2:09	02:02:19	+62:56:04	300	90	3.0	#57 Velocity S	4	
0067.IPHAS_B285	720	2:12	3:52:3.4	56:23:47	300	80	3.0	#157 IPHAS	2	
0068.COMP	10	2:24	3:52:3.4	56:23:47	300	80	3.0	#157 IPHAS	2	
0069.IPHAS_B312	900	2:25	3:59:0.5	54:56:7	300	80	3.0	#157 IPHAS	2	
0070.COMP	10	2:41	3:59:0.5	54:56:7	300	80	3.0	#157 IPHAS	2	
0071.sn2006aj	1800	2:43	3:21:39.7	16:52:01	300	59	3.0	#2 SN Observat	2	aka GRB060218
0072.COMP	10	3:14	3:21:39.7	16:52:01	300	59	3.0	#2 SN Observat	2	please also distribute to the GRB group
0073.Hiltner600	60	3:17	06:45:13.4	02:08:14	300	-10	3.0	#56 Spectropho	2	
0074.Hiltner600	60	3:19	06:45:13.4	02:08:14	300	-10	3.0	#56 Spectropho	2	
0075.Hiltner600	60	3:20	06:45:13.4	02:08:14	300	-10	3.0	#56 Spectropho	2	
0076.COMP	10	3:22	06:45:13.4	02:08:14	300	-10	3.0	#56 Spectropho	2	
0077.FLAT	24	3:29	6:30:00	32:00:00	600	90	2.0	#56 Spectropho	4	600-line, 2-sec, combo
0078-0086.FLAT	24	3:33	6:30:00	32:00:00	600	90	2.0	#56 Spectropho	4	
0089.bcand838	1320	3:36	7:48:04.8	44:06:32	600	90	2.0	#166 Hyper Vel	4	
0090.COMP	10	3:59	7:48:04.8	44:06:32	600	90	2.0	#166 Hyper Vel	4	
0091.bcand839	1680	4:00	7:56:25.1	20:43:25	600	90	2.0	#166 Hyper Vel	4	
0092.COMP	10	4:29	7:56:25.1	20:43:25	600	90	2.0	#166 Hyper Vel	4	

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0093.bcand429	1260	4:30	9:03:05.0	7:30:16	600	90	2.0	#166 Hyper Vel	4	
0094.COMP	10	4:52	9:03:05.0	7:30:16	600	90	2.0	#166 Hyper Vel	4	
0095.bcand431	1560	4:52	9:03:48.2	8:45:11	600	90	2.0	#166 Hyper Vel	4	clouds, redo
0096.COMP	10	5:19	9:03:48.2	8:45:11	600	90	2.0	#166 Hyper Vel	4	
0097.bcand439	900	6:07	9:18:27.0	4:13:48	600	90	2.0	#166 Hyper Vel	4	
0098.COMP	10	6:23	9:18:27.0	4:13:48	600	90	2.0	#166 Hyper Vel	4	
0099.bcand440	900	6:25	9:19:21.7	0:24:01	600	90	2.0	#166 Hyper Vel	4	
0100.COMP	10	6:40	9:19:21.7	0:24:01	600	90	2.0	#166 Hyper Vel	4	
0101.bcand442	900	6:41	9:22:30.3	0:41:34	600	90	2.0	#166 Hyper Vel	4	
0102.COMP	10	6:57	9:22:30.3	0:41:34	600	90	2.0	#166 Hyper Vel	4	
0103.bcand443	1500	6:59	9:25:51.7	-00:18:53	600	90	2.0	#166 Hyper Vel	4	
0104.COMP	10	7:24	9:25:51.7	-00:18:53	600	90	2.0	#166 Hyper Vel	4	
0105.bcand842	1440	7:25	9:32:29.8	8:26:37	600	90	2.0	#166 Hyper Vel	4	
0106.COMP	10	7:49	9:32:29.8	8:26:37	600	90	2.0	#166 Hyper Vel	4	
0107.bcand485	1020	7:52	10:10:18.8	30:20:28	600	90	2.0	#166 Hyper Vel	4	
0108.COMP	10	8:09	10:10:18.8	30:20:28	600	90	2.0	#166 Hyper Vel	4	
0109.bcand563	780	8:10	11:50:06.5	36:00:18	600	90	2.0	#166 Hyper Vel	4	
0110.COMP	10	8:23	11:50:06.5	36:00:18	600	90	2.0	#166 Hyper Vel	4	
0111.Feige34	150	8:25	10:39:36.8	43:06:10	600	90	2.0	#166 Hyper Vel	4	
0112.COMP	10	8:27	10:39:36.8	43:06:10	600	90	2.0	#166 Hyper Vel	4	

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0113.bcand526	1740	8:29	11:06:06.9	3:27:52	600	90	2.0	#166 Hyper Vel	4	
0114.COMP	10	8:59	11:06:06.9	3:27:52	600	90	2.0	#166 Hyper Vel	4	
0115.bcand858	1320	8:59	11:04:36.7	9:18:22	600	90	2.0	#166 Hyper Vel	4	
0116.COMP	10	9:22	11:04:36.7	9:18:22	600	90	2.0	#166 Hyper Vel	4	
0117.test	5	9:25	12:35:00	32:00:00	300	90	3.0	#166 Hyper Vel	4	
0118.test	5	9:26	12:35:00	32:00:00	300	90	3.0	#166 Hyper Vel	4	
0119.HD84937	15	9:30	09:48:54.8	13:45:13	300	60	3.0	#56 Spectropho	2	300-line, 3-sec, combo
0120.HD84937	15	9:30	09:48:54.8	13:45:13	300	60	3.0	#56 Spectropho	2	
0121.HD84937	15	9:31	09:48:54.8	13:45:13	300	60	3.0	#56 Spectropho	2	
0122.COMP	10	9:32	09:48:54.8	13:45:13	300	60	3.0	#56 Spectropho	2	
0123.Feige34	150	9:33	10:39:36.8	43:06:10	300	90	3.0	#56 Spectropho	2	
0124.Feige34	150	9:36	10:39:36.8	43:06:10	300	90	3.0	#56 Spectropho	2	
0125.COMP	10	9:39	10:39:36.8	43:06:10	300	90	3.0	#56 Spectropho	2	
0126.sn2006a1	1800	9:42	10:39:28.2	05:11:00	300	46	3.0	#2 SN Observat	2	
0127.COMP	10	10:12	10:39:28.2	05:11:00	300	46	3.0	#2 SN Observat	2	
0128.N3227	150	10:14	10:23:30.6	+19:51:54	300	65	3.0	#6 AGN Monitor	2	
0129.N3227	150	10:16	10:23:30.6	+19:51:54	300	65	3.0	#6 AGN Monitor	2	
0130.COMP	10	10:20	10:23:30.6	+19:51:54	300	65	3.0	#6 AGN Monitor	2	
0131.sn2006X	1200	10:21	12:22:53.9	+15:48:33	300	42	3.0	#2 SN Observat	2	
0132.COMP	10	10:41	12:22:53.9	+15:48:33	300	42	3.0	#2 SN Observat	2	

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0133.N4151	30	10:43	12:10:32.6	+39:24:21	300	90	3.0	#6 AGN Monitor	2	
0134.N4151	30	10:44	12:10:32.6	+39:24:21	300	90	3.0	#6 AGN Monitor	2	
0135.COMP	10	10:45	12:10:32.6	+39:24:21	300	90	3.0	#6 AGN Monitor	2	
0136.N4051	150	10:46	12:03:09.7	+44:31:53	300	90	3.0	#6 AGN Monitor	2	
0137.N4051	150	10:49	12:03:09.7	+44:31:53	300	90	3.0	#6 AGN Monitor	2	
0138.COMP	10	10:52	12:03:09.7	+44:31:53	300	90	3.0	#6 AGN Monitor	2	
0139.MRK279	150	10:53	13:51:53.6	69:33:13	300	90	3.0	#6 AGN Monitor	2	
0140.MRK279	150	10:55	13:51:53.6	69:33:13	300	90	3.0	#6 AGN Monitor	2	
0141.COMP	10	10:58	13:51:53.6	69:33:13	300	90	3.0	#6 AGN Monitor	2	
0142.2M12302526+8446472	360	10:59	12:30:25.2	+84:46:47	300	90	3.0	#141 Mapping t	4	
0143.COMP	5	11:06	12:30:25.2	+84:46:47	300	90	3.0	#141 Mapping t	4	
0144.2M12313946+8150081	270	11:06	12:31:39.6	+81:50:8	300	90	3.0	#141 Mapping t	4	
0145.COMP	5	11:11	12:31:39.6	+81:50:8	300	90	3.0	#141 Mapping t	4	
0146.2M12315310+8128290	270	11:12	12:31:52.9	+81:28:29	300	90	3.0	#141 Mapping t	4	
0147.COMP	5	11:17	12:31:52.9	+81:28:29	300	90	3.0	#141 Mapping t	4	
0148.2M12322596+8255079	300	11:17	12:32:25.8	+82:55:7	300	90	3.0	#141 Mapping t	4	
0149.COMP	5	11:23	12:32:25.8	+82:55:7	300	90	3.0	#141 Mapping t	4	
0150.test	5	11:24	14:27:37.2	41:15:35	300	90	3.0	#2 SN Observat	4	henear lines have shifted a little bit during that excursion to
0151.test	5	11:25	14:27:37.2	41:15:35	300	90	3.0	#2 SN Observat	4	tweak grating tilt ok
0152.sn2006am	1800	11:29	14:27:37.2	41:15:35	300	0	3.0	#2 SN Observat	2	

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0153.COMP	10	11:59	14:27:37.2	41:15:35	300	0	3.0	#2 SN Observat	2	
0154.2M13204938-0437397	330	12:01	13:20:49.3	-04:37:39	300	0	3.0	#141 Mapping t	4	
0155.COMP	5	12:07	13:20:49.3	-04:37:39	300	0	3.0	#141 Mapping t	4	
0156.2M13212649-0811282	360	12:07	13:21:26.4	-08:11:28	300	0	3.0	#141 Mapping t	4	
0157.COMP	5	12:14	13:21:26.4	-08:11:28	300	0	3.0	#141 Mapping t	4	
0158.2M13342198-0816282	240	12:14	13:34:21.9	-08:16:28	300	0	3.0	#141 Mapping t	4	
0159.COMP	5	12:19	13:34:21.9	-08:16:28	300	0	3.0	#141 Mapping t	4	
0160.2M13365048-0607055	240	12:19	13:36:50.4	-06:07:5	300	0	3.0	#141 Mapping t	4	
0161.COMP	5	12:24	13:36:50.4	-06:07:5	300	0	3.0	#141 Mapping t	4	
0162.2M13511281-0608554	240	12:24	13:51:12.8	-06:08:55	300	0	3.0	#141 Mapping t	4	
0163.COMP	5	12:28	13:51:12.8	-06:08:55	300	0	3.0	#141 Mapping t	4	
0164.2M13515323-0900508	300	12:29	13:51:53.2	-09:00:50	300	0	3.0	#141 Mapping t	4	
0165.COMP	5	12:35	13:51:53.2	-09:00:50	300	0	3.0	#141 Mapping t	4	
0166.2M13452933+0346557	300	12:36	13:45:29.3	+03:46:55	300	0	3.0	#141 Mapping t	4	
0167.COMP	5	12:41	13:45:29.3	+03:46:55	300	0	3.0	#141 Mapping t	4	
0168.2M13454725+0659472	300	12:42	13:45:47.2	+06:59:47	300	0	3.0	#141 Mapping t	4	
0169.COMP	5	12:47	13:45:47.2	+06:59:47	300	0	3.0	#141 Mapping t	4	
0170.2M13493712+1105474	300	12:48	13:49:37.1	+11:05:47	300	0	3.0	#141 Mapping t	4	
0171.COMP	5	12:53	13:49:37.1	+11:05:47	300	0	3.0	#141 Mapping t	4	
0172.N5548	240	12:55	14:17:59.6	+25:08:12	300	90	3.0	#6 AGN Monitor	2	

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0173.N5548	240	12:59	14:17:59.6	+25:08:12	300	90	3.0	#6 AGN Monitor	2	
0174.COMP	10	13:04	14:17:59.6	+25:08:12	300	90	3.0	#6 AGN Monitor	2	
0175.RS0ph	1	13:05	17:50:13	-06:42:30	300	90	3.0	#12 Symbiotic	2	
0176.RS0ph	0	13:06	17:50:13	-06:42:30	300	90	3.0	#12 Symbiotic	2	
0177.RS0ph	0	13:06	17:50:13	-06:42:30	300	90	3.0	#12 Symbiotic	2	
0178.RS0ph	0	13:07	17:50:13	-06:42:30	300	90	3.0	#12 Symbiotic	2	
0179.RS0ph	5	13:08	17:50:13	-06:42:30	300	90	3.0	#12 Symbiotic	2	
0180.RS0ph	5	13:08	17:50:13	-06:42:30	300	90	3.0	#12 Symbiotic	2	
0181.COMP	10	13:09	17:50:13	-06:42:30	300	90	3.0	#12 Symbiotic	2	
0182.N5846	75	13:10	15:03:56.9	+01:47:53	300	90	3.0	#57 Velocity S	4	sky is too bright
0183.COMP	5	13:12	15:03:56.9	+01:47:53	300	90	3.0	#57 Velocity S	4	
0184-0193.BIAS	0	13:15	15:03:56.9	+01:47:53	300	90	3.0	#2 SN Observat	4	
0194-0203.FLAT	8	13:18	15:03:56.9	+01:47:53	300	90	3.0	#2 SN Observat	4	
0204-0213.BIAS	0	13:20	15:03:56.9	+01:47:53	300	90	3.0	#2 SN Observat	2	
0214-0233.FLAT	16	13:30	15:03:56.9	+01:47:53	300	90	3.0	#2 SN Observat	2	
0234-0238.DARK	900	14:39	15:03:56.9	+01:47:53	300	90	3.0	#2 SN Observat	2	
0239-0243.DARK	900	15:55	15:03:56.9	+01:47:53	300	90	3.0	#2 SN Observat	4	