

UT Date 2006-05-28 Observers M CalkinsColl. Focus 1005 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.DARK	900	1:59	18:35:02.4	-10:58:37	300	90	3.0	#169 RR Lyrae	4	
0011-0020.BIAS	0	2:20	18:35:02.4	-10:58:37	300	90	3.0	#169 RR Lyrae	4	
0021-0030.FLAT	8	2:24	18:35:02.4	-10:58:37	300	90	3.0	#169 RR Lyrae	4	
0031-0040.BIAS	0	2:28	18:35:02.4	-10:58:37	300	90	3.0	#169 RR Lyrae	2	
0041-0060.FLAT	16	2:39	18:35:02.4	-10:58:37	300	90	3.0	#169 RR Lyrae	2	
0061.Feige34	80	3:04	10:39:36.8	43:06:10	300	110	3.0	#56 Spectropho	2	
0062.Feige34	80	3:06	10:39:36.8	43:06:10	300	110	3.0	#56 Spectropho	2	
0063.COMP	12	3:07	10:39:36.8	43:06:10	300	110	3.0	#56 Spectropho	2	
0064.Feige34	80	3:08	10:39:36.8	43:06:10	300	110	3.0	#56 Spectropho	4	
0065.Feige34	80	3:10	10:39:36.8	43:06:10	300	110	3.0	#56 Spectropho	4	
0066.COMP	5	3:11	10:39:36.8	43:06:10	300	110	3.0	#56 Spectropho	4	
0067.HD84937	7	3:13	09:48:54.8	13:45:13	300	55	3.0	#56 Spectropho	4	
0068.HD84937	7	3:14	09:48:54.8	13:45:13	300	55	3.0	#56 Spectropho	4	
0069.HD84937	7	3:14	09:48:54.8	13:45:13	300	55	3.0	#56 Spectropho	4	
0070.COMP	5	3:14	09:48:54.8	13:45:13	300	55	3.0	#56 Spectropho	4	
0071.HD84937	7	3:15	09:48:54.8	13:45:13	300	55	3.0	#56 Spectropho	2	
0072.HD84937	7	3:15	09:48:54.8	13:45:13	300	55	3.0	#56 Spectropho	2	
0073.HD84937	7	3:16	09:48:54.8	13:45:13	300	55	3.0	#56 Spectropho	2	
0074.COMP	12	3:16	09:48:54.8	13:45:13	300	55	3.0	#56 Spectropho	2	
0075.cirsfastb085	1200	3:19	09:12:03.8	47:16:03	300	90	3.0	#64 Cluster In	2	

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0076.COMP	12	3:40	09:12:03.8	47:16:03	300	90	3.0	#64 Cluster In	2	
0077.cirsfastb086	1020	3:42	09:12:19.3	46:51:28	300	90	3.0	#64 Cluster In	2	
0078.COMP	12	3:59	09:12:19.3	46:51:28	300	90	3.0	#64 Cluster In	2	
0079.cirsfastb087	900	4:01	09:13:46.0	47:42:00	300	90	3.0	#64 Cluster In	2	
0080.COMP	12	4:17	09:13:46.0	47:42:00	300	90	3.0	#64 Cluster In	2	
0081.sn2006cj	1500	4:20	12:59:24.4	28:20:51	300	48	3.0	#2 SN Observat	2	
0082.COMP	12	4:45	12:59:24.4	28:20:51	300	48	3.0	#2 SN Observat	2	
0083.sn2006ck	1800	4:47	13:09:40.4	-01:02:57	300	14	3.0	#2 SN Observat	2	
0084.COMP	12	5:18	13:09:40.4	-01:02:57	300	14	3.0	#2 SN Observat	2	
0085.Sky	600	5:28	13:09:40.4	-01:02:57	600	90	3.0	#99 Other	4	for Emilio, 600L, 3arcsec, tilt=880
0086.COMP	12	5:38	13:09:40.4	-01:02:57	600	90	3.0	#99 Other	4	
0087-0091.FLAT	16	5:41	13:09:40.4	-01:02:57	600	90	3.0	#99 Other	4	
0092.bcand647	1680	5:50	13:25:30.5	-0:26:49	600	90	2.0	#166 Hyper Vel	4	600L, 2arcsec, tilt=440
0093.COMP	10	6:20	13:25:30.5	-0:26:49	600	90	2.0	#166 Hyper Vel	4	
0094.bcand650	1500	6:21	13:28:09.1	-0:25:50	600	90	2.0	#166 Hyper Vel	4	
0095.COMP	10	6:46	13:28:09.1	-0:25:50	600	90	2.0	#166 Hyper Vel	4	
0096.bcand651	600	6:48	13:28:45.9	1:51:13	600	90	2.0	#166 Hyper Vel	4	
0097.COMP	10	6:59	13:28:45.9	1:51:13	600	90	2.0	#166 Hyper Vel	4	
0098.bcand653	540	7:00	13:30:39.9	3:23:57	600	90	2.0	#166 Hyper Vel	4	
0099.COMP	10	7:09	13:30:39.9	3:23:57	600	90	2.0	#166 Hyper Vel	4	

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0100.bcand654	540	7:11	13:31:49.4	14:09:25	600	90	2.0	#166 Hyper Vel	4	
0101.COMP	10	7:20	13:31:49.4	14:09:25	600	90	2.0	#166 Hyper Vel	4	
0102.bcand655	600	7:21	13:31:51.9	4:13:59	600	90	2.0	#166 Hyper Vel	4	
0103.COMP	10	7:31	13:31:51.9	4:13:59	600	90	2.0	#166 Hyper Vel	4	
0104.bcand740	1380	7:33	14:57:02.5	4:43:00	600	90	2.0	#166 Hyper Vel	4	
0105.COMP	10	7:57	14:57:02.5	4:43:00	600	90	2.0	#166 Hyper Vel	4	
0106.bcand873	1080	7:59	14:05:49.7	10:58:50	600	90	2.0	#166 Hyper Vel	4	
0107.COMP	10	8:17	14:05:49.7	10:58:50	600	90	2.0	#166 Hyper Vel	4	
0108.bcand781	1080	8:19	15:01:32.3	4:35:45	600	20	2.0	#166 Hyper Vel	4	
0109.COMP	10	8:37	15:01:32.3	4:35:45	600	20	2.0	#166 Hyper Vel	4	
0110.bcand876	660	8:39	15:04:23.8	3:02:32	600	90	2.0	#166 Hyper Vel	4	
0111.COMP	10	8:50	15:04:23.8	3:02:32	600	90	2.0	#166 Hyper Vel	4	
0112.bcand877	1080	8:52	15:05:47.5	2:48:39	600	90	2.0	#166 Hyper Vel	4	
0113.COMP	10	9:10	15:05:47.5	2:48:39	600	90	2.0	#166 Hyper Vel	4	
0114.bcand790	960	9:12	15:06:28.3	4:30:13	600	90	2.0	#166 Hyper Vel	4	
0115.COMP	10	9:28	15:06:28.3	4:30:13	600	90	2.0	#166 Hyper Vel	4	
0116.bcand794	780	9:30	15:10:37.1	5:10:26	600	90	2.0	#166 Hyper Vel	4	
0117.COMP	10	9:43	15:10:37.1	5:10:26	600	90	2.0	#166 Hyper Vel	4	
0118.bcand925	1380	9:46	16:31:48.8	37:26:17	600	90	2.0	#166 Hyper Vel	4	
0119.COMP	10	10:10	16:31:48.8	37:26:17	600	90	2.0	#166 Hyper Vel	4	

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0120.BDp284211	80	10:12	21:51:11.1	28:51:53	600	90	2.0	#166 Hyper Vel	4	
0121.COMP	10	10:14	21:51:11.1	28:51:53	600	90	2.0	#166 Hyper Vel	4	
0122-0131.FLAT	24	10:20	21:51:11.1	28:51:53	600	90	2.0	#166 Hyper Vel	4	
0132.BDp284211	70	10:30	21:51:11.1	28:51:53	300	90	3.0	#166 Hyper Vel	2	
0133.COMP	12	10:32	21:51:11.1	28:51:53	300	90	3.0	#166 Hyper Vel	2	
0134.sn2006cm	1500	10:37	21:20:17.4	-01:41:02	300	-35	3.0	#2 SN Observat	2	
0135.COMP	12	11:03	21:20:17.4	-01:41:02	300	-35	3.0	#2 SN Observat	2	
0136.3C390.3	300	11:07	18:42:09.0	79:46:17	300	90	3.0	#6 AGN Monitor	2	
0137.3C390.3	300	11:12	18:42:09.0	79:46:17	300	90	3.0	#6 AGN Monitor	2	
0138.3C390.3	300	11:18	18:42:09.0	79:46:17	300	90	3.0	#6 AGN Monitor	2	
0139.COMP	12	11:24	18:42:09.0	79:46:17	300	90	3.0	#6 AGN Monitor	2	
0140-0149.BIAS	0	11:36	18:42:09.0	79:46:17	300	90	3.0	#2 SN Observat	4	
0150-0159.FLAT	8	11:43	18:42:09.0	79:46:17	300	90	3.0	#2 SN Observat	4	
0160-0169.BIAS	0	11:50	18:42:09.0	79:46:17	300	90	3.0	#2 SN Observat	2	
0170-0189.FLAT	16	12:01	18:42:09.0	79:46:17	300	90	3.0	#2 SN Observat	2	
0190-0199.DARK	900	14:22	18:42:09.0	79:46:17	300	90	3.0	#2 SN Observat	2	