

UT Date 2004-06-21 Observers AdamsColl. Focus 1020 Grating/Grism 300

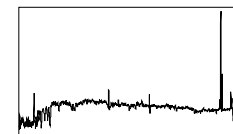
File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bir	Comments
0001.FLAT	18	1:50	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	2	SN flats tilt=594
0002-0010.FLAT	18	1:55	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	2	
0011.BIAS	0	2:00	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	4	tilt=614
0012-0020.BIAS	0	2:01	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	4	
0021-0030.FLAT	8	2:04	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	4	
0031-0040.BIAS	0	2:06	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	2	
0041-0050.FLAT	16	2:12	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	2	
0051-0055.sky	2	2:54	21:58:46.8	30:49:16	300	90	3.0	#57 Velocity S	2	
0056.COMP	5	3:17	21:58:46.8	30:49:16	300	90	3.0	#57 Velocity S	2	
0057.FineFoc	60	3:29	13:56:20.5	31:52:54	300	90	3.0	#57 Velocity S	1	
0058.FineFoc	60	3:38	13:56:20.5	31:52:54	300	90	3.0	#57 Velocity S	1	
0059.N5866	180	3:57	15:05:07.2	+55:57:18	300	90	3.0	#57 Velocity S	2	
0060.N5866	180	4:02	15:05:07.2	+55:57:18	300	90	3.0	#57 Velocity S	4	
0061.COMP	5	4:08	15:05:07.2	+55:57:18	300	90	3.0	#57 Velocity S	4	
0062.N4051	150	4:11	12:03:09.7	+44:31:53	300	90	3.0	#6 AGN Monitor	4	
0063.N4051	150	4:14	12:03:09.7	+44:31:53	300	90	3.0	#6 AGN Monitor	4	
0064.N4051	150	4:16	12:03:09.7	+44:31:53	300	90	3.0	#6 AGN Monitor	4	
0065.COMP	5	4:20	12:03:09.7	+44:31:53	300	90	3.0	#6 AGN Monitor	4	
0066.N4151	30	4:24	12:10:32.6	+39:24:21	300	90	3.0	#6 AGN Monitor	4	
0067.N4151	30	4:24	12:10:32.6	+39:24:21	300	90	3.0	#6 AGN Monitor	4	

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0068.COMP	5	4:26	12:10:32.6	+39:24:21	300	90	3.0	#6 AGN Monitor	4	
0069.c0247	900	4:46	16:05:32.2	18:04:47	300	90	3.0	#64 Cluster In	2	
0070.COMP	10	5:02	16:05:32.2	18:04:47	300	90	3.0	#64 Cluster In	2	
0071.N5548	150	5:10	14:17:59.6	+25:08:12	300	66	3.0	#6 AGN Monitor	4	
0072.N5548	150	5:12	14:17:59.6	+25:08:12	300	66	3.0	#6 AGN Monitor	4	
0073.N5548	150	5:15	14:17:59.6	+25:08:12	300	66	3.0	#6 AGN Monitor	4	
0074.COMP	10	5:18	14:17:59.6	+25:08:12	300	66	3.0	#6 AGN Monitor	4	
0075.BDp262606	12	5:23	14:49:02.3	+25:42:09	300	64	3.0	#56 Spectropho	2	
0076.BDp262606	12	5:24	14:49:02.3	+25:42:09	300	64	3.0	#56 Spectropho	2	
0077.BDp262606	12	5:24	14:49:02.3	+25:42:09	300	64	3.0	#56 Spectropho	2	
0078.COMP	10	5:25	14:49:02.3	+25:42:09	300	64	3.0	#56 Spectropho	2	
0079.BDp332642	90	5:27	15:50:03.0	33:05:49	300	90	3.0	#56 Spectropho	2	
0080.BDp332642	90	5:29	15:50:03.0	33:05:49	300	90	3.0	#56 Spectropho	2	
0081.COMP	10	5:31	15:50:03.0	33:05:49	300	90	3.0	#56 Spectropho	2	
0082.c0248	600	5:37	16:06:16.1	18:10:15	300	90	3.0	#64 Cluster In	2	
0083.COMP	10	5:49	16:06:16.1	18:10:15	300	90	3.0	#64 Cluster In	2	
0084.c0249	600	5:51	16:05:39.9	15:46:03	300	90	3.0	#64 Cluster In	2	
0085.COMP	10	6:02	16:05:39.9	15:46:03	300	90	3.0	#64 Cluster In	2	
0086.c0250	600	6:04	16:06:8.8	15:47:11	300	90	3.0	#64 Cluster In	2	
0087.COMP	10	6:15	16:06:8.8	15:47:11	300	90	3.0	#64 Cluster In	2	

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0088.c0254	600	6:23	16:04:47.5	16:11:05	300	90	3.0	#64 Cluster In	2	
0089.COMP	10	6:34	16:04:47.5	16:11:05	300	90	3.0	#64 Cluster In	2	
0090.MRK501	180	6:43	16:53:52.1	39:45:36	300	90	3.0	#6 AGN Monitor	4	
0091.MRK501	180	6:46	16:53:52.1	39:45:36	300	90	3.0	#6 AGN Monitor	4	
0092.COMP	5	6:50	16:53:52.1	39:45:36	300	90	3.0	#6 AGN Monitor	4	
0093.c0251	900	7:02	16:05:40.6	15:47:17	300	90	3.0	#64 Cluster In	4	
0094.COMP	5	7:18	16:05:40.6	15:47:17	300	90	3.0	#64 Cluster In	4	
0095.c0251	900	7:20	16:05:40.6	15:47:17	300	90	3.0	#64 Cluster In	2	
0096.COMP	10	7:37	16:05:40.6	15:47:17	300	90	3.0	#64 Cluster In	2	
0097.c0253	900	7:45	16:05:48.2	15:59:50	300	60	3.0	#64 Cluster In	2	
0098.COMP	10	8:01	16:05:48.2	15:59:50	300	60	3.0	#64 Cluster In	2	
0099.3C390.3	360	8:16	18:42:09.1	79:46:17	300	90	3.0	#6 AGN Monitor	4	
0100.3C390.3	360	8:23	18:42:09.1	79:46:17	300	90	3.0	#6 AGN Monitor	4	
0101.COMP	5	8:29	18:42:09.1	79:46:17	300	90	3.0	#6 AGN Monitor	4	
0102.2M204046.6+300710	900	8:47	20:40:46.6	+30:7:10	300	90	3.0	#68 2MASS Reds	2	Row 86
0103.2M204046.6+300710	1200	9:11	20:40:46.6	+30:7:10	300	100	3.0	#68 2MASS Reds	2	
0104.COMP	10	9:31	20:40:46.6	+30:7:10	300	100	3.0	#68 2MASS Reds	2	
0105.2M212852.7+254754	900	9:41	21:28:52.7	+25:47:54	300	90	3.0	#68 2MASS Reds	2	
0106.COMP	10	9:57	21:28:52.7	+25:47:54	300	90	3.0	#68 2MASS Reds	2	
0107.2M214023.3+380426	900	10:04	21:40:23.3	+38:4:26	300	67	3.0	#68 2MASS Reds	2	

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0108.COMP	10	10:20	21:40:23.3	+38:4:26	300	67	3.0	#68 2MASS Reds	2	
0109.snu11799	1200	10:39	21:43:32.8	43:41:33	300	30	3.0	#2 SN Observat	2	Tilt=594
0110.COMP	10	10:59	21:43:32.8	43:41:33	300	30	3.0	#2 SN Observat	2	
0111.BDp284211	120	11:04	21:48:57.1	28:37:48	300	90	3.0	#56 Spectropho	2	
0112.BDp284211	120	11:06	21:48:57.1	28:37:48	300	90	3.0	#56 Spectropho	2	
0113.COMP	10	11:08	21:48:57.1	28:37:48	300	90	3.0	#56 Spectropho	2	
0114.HD192281	5	11:10	20:10:46.8	40:07:01	300	90	3.0	#56 Spectropho	2	
0115.HD192281	5	11:11	20:10:46.8	40:07:01	300	90	3.0	#56 Spectropho	2	
0116.HD192281	5	11:11	20:10:46.8	40:07:01	300	90	3.0	#56 Spectropho	2	
0117.COMP	10	11:11	20:10:46.8	40:07:01	300	90	3.0	#56 Spectropho	2	
0118.FineFoc	60	11:18	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	1	Tilt=614
0119-0128.BIAS	0	11:30	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	4	
0129-0138.FLAT	8	11:33	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	4	
0139-0148.BIAS	0	11:35	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	2	
0149-0158.FLAT	16	11:41	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	2	
0159-0166.DARK	900	13:43	21:58:46.8	30:49:16	300	90	3.0	#56 Spectropho	4	