

UT Date 2000-12-21 Observers P BerlindColl. Focus 1000 Grating/Grism 600

File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bin	Comments
0001-0008.DARK	1200	23:59	12:17:36.1	29:33:29	600	90	2.0	#88f Velocity	2	
0009-0020.BIAS	0	0:24	12:17:36.1	29:33:29	600	90	2.0	#88f Velocity	2	
0021-0030.FLAT	30	0:40	12:17:36.1	29:33:29	600	90	2.0	#88f Velocity	2	
0031.HD217086	7	2:00	22:56:47.1	+62:43:37	600	90	2.0	#56 Photometri	2	600-line; 2-sec slit; tilt=744; em setup
0032.HD217086	7	2:00	22:56:47.1	+62:43:37	600	90	2.0	#56 Photometri	2	lots of cirrus
0033.HD217086	7	2:01	22:56:47.1	+62:43:37	600	90	2.0	#56 Photometri	2	
0034.COMP	10	2:01	22:56:47.1	+62:43:37	600	90	2.0	#56 Photometri	2	
0035.BDp284211	60	2:04	21:51:11.0	+28:51:50	600	90	2.0	#56 Photometri	2	
0036.BDp284211	60	2:05	21:51:11.0	+28:51:50	600	90	2.0	#56 Photometri	2	
0037.BDp284211	60	2:07	21:51:11.0	+28:51:50	600	90	2.0	#56 Photometri	2	
0038.COMP	10	2:08	21:51:11.0	+28:51:50	600	90	2.0	#56 Photometri	2	dang! no objects available
0039.BIAS	0	2:26	01:00:00	32:00:00	600	90	2.0	#88f Mass Func	2	massfunc randomizer calling the shots
0040-0049.FLAT	55	2:38	01:00:00	32:00:00	600	90	2.0	#88f Mass Func	2	
0050.COMP	20	2:49	01:00:00	32:00:00	600	90	2.0	#88f Mass Func	2	600-line; 2-sec; tilt=494; abs setup
0051.NGC0636	240	2:51	01:36:36.4	-07:45:57	600	90	2.0	#88f Velocity	2	
0052.NGC0636	240	2:55	01:36:36.4	-07:45:57	600	90	2.0	#88f Velocity	2	
0053.NGC0636	240	2:59	01:36:36.4	-07:45:57	600	90	2.0	#88f Velocity	2	
0054.COMP	20	3:04	01:36:36.4	-07:45:57	600	90	2.0	#88f Velocity	2	
0055.NGC1023	180	3:06	02:37:15.8	38:50:55	600	87	2.0	#88f Velocity	2	
0056.NGC1023	180	3:10	02:37:15.8	38:50:55	600	87	2.0	#88f Velocity	2	

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0057.NGC1023	180	3:13	02:37:15.8	38:50:55	600	87	2.0	#88f Velocity	2	
0058.COMP	20	3:17	02:37:15.8	38:50:55	600	87	2.0	#88f Velocity	2	
0059.NGC0821	180	3:19	02:05:40.5	10:45:32	600	25	2.0	#88f Velocity	2	
0060.NGC0821	180	3:24	02:05:40.5	10:45:32	600	25	2.0	#88f Velocity	2	
0061.NGC0821	180	3:27	02:05:40.5	10:45:32	600	25	2.0	#88f Velocity	2	
0062.COMP	20	3:30	02:05:40.5	10:45:32	600	25	2.0	#88f Velocity	2	
0063.HD7318	35	3:47	01:13:45.0	24:35:01	600	90	2.0	#88f Velocity	2	
0064.HD7318	35	3:48	01:13:45.0	24:35:01	600	90	2.0	#88f Velocity	2	
0065.HD7318	35	3:49	01:13:45.0	24:35:01	600	90	2.0	#88f Velocity	2	
0066.COMP	20	3:50	01:13:45.0	24:35:01	600	90	2.0	#88f Velocity	2	
0067.HD10761	35	3:51	01:45:23.6	09:09:27	600	90	2.0	#88f Velocity	2	
0068.HD10761	35	3:52	01:45:23.6	09:09:27	600	90	2.0	#88f Velocity	2	
0069.HD10761	35	3:53	01:45:23.6	09:09:27	600	90	2.0	#88f Velocity	2	
0070.COMP	20	3:54	01:45:23.6	09:09:27	600	90	2.0	#88f Velocity	2	
0071.HD25604	35	3:55	04:04:41.7	22:04:54	600	90	2.0	#88f Velocity	2	
0072.HD25604	35	3:56	04:04:41.7	22:04:54	600	90	2.0	#88f Velocity	2	
0073.HD25604	35	3:57	04:04:41.7	22:04:54	600	90	2.0	#88f Velocity	2	
0074.COMP	20	3:58	04:04:41.7	22:04:54	600	90	2.0	#88f Velocity	2	
0075.HD27382	35	3:59	04:20:21.2	27:21:02	600	90	2.0	#88f Velocity	2	
0076.HD27382	35	4:00	04:20:21.2	27:21:02	600	90	2.0	#88f Velocity	2	

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0077.HD27382	35	4:01	04:20:21.2	27:21:02	600	90	2.0	#88f Velocity	2	
0078.COMP	20	4:02	04:20:21.2	27:21:02	600	90	2.0	#88f Velocity	2	
0079.NGC1700	210	4:03	04:54:28.1	-04:56:30	600	90	2.0	#88f Velocity	2	
0080.NGC1700	210	4:07	04:54:28.1	-04:56:30	600	90	2.0	#88f Velocity	2	
0081.NGC1700	210	4:11	04:54:28.1	-04:56:30	600	90	2.0	#88f Velocity	2	
0082.COMP	20	4:15	04:54:28.1	-04:56:30	600	90	2.0	#88f Velocity	2	
0083.COMP	20	5:05	06:06:33.0	+74:56:50	600	90	2.0	#88f Mass Func	2	
0084.MF2639	1200	5:06	06:06:33.0	+74:56:50	600	-45	2.0	#88f Mass Func	2	
0085.MF2639	1200	5:27	06:06:33.0	+74:56:50	600	-45	2.0	#88f Mass Func	2	
0086.MF2639	1200	5:47	06:06:33.0	+74:56:50	600	-45	2.0	#88f Mass Func	2	
0087.COMP	20	6:08	06:06:33.0	+74:56:50	600	-45	2.0	#88f Mass Func	2	
0088.MF7124	600	6:12	06:31:35.2	74:25:55	600	-5	2.0	#88f Mass Func	2	
0089.MF7124	600	6:22	06:31:35.2	74:25:55	600	-5	2.0	#88f Mass Func	2	
0090.COMP	20	6:33	06:31:35.2	74:25:55	600	-5	2.0	#88f Mass Func	2	
0091.MF7071	540	6:37	06:27:59.8	74:18:06	600	50	2.0	#88f Mass Func	2	
0092.MF7071	540	6:46	06:27:59.8	74:18:06	600	50	2.0	#88f Mass Func	2	
0093.COMP	20	6:56	06:27:59.8	74:18:06	600	50	2.0	#88f Mass Func	2	
0094.COMP	20	6:59	07:17:16.7	43:08:49	600	50	2.0	#88f Mass Func	2	
0095.MF2710	900	6:59	07:17:16.7	43:08:49	600	-60	2.0	#88f Mass Func	2	nice sky
0096.MF2710	900	7:15	07:17:16.7	43:08:49	600	-60	2.0	#88f Mass Func	2	

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0097.MF2710	900	7:30	07:17:16.7	43:08:49	600	-60	2.0	#88f Mass Func	2	
0098.COMP	20	7:46	07:17:16.7	43:08:49	600	-60	2.0	#88f Mass Func	2	
0099.COMP	20	7:49	07:05:18.6	42:12:46	600	-2	2.0	#88f Mass Func	2	
0100.MF2672	720	7:50	07:05:18.6	42:12:46	600	-2	2.0	#88f Mass Func	2	beware sup * to west of gal in slit
0101.MF2672	720	8:02	07:05:18.6	42:12:46	600	-2	2.0	#88f Mass Func	2	
0102.MF2672	720	8:14	07:05:18.6	42:12:46	600	-2	2.0	#88f Mass Func	2	
0103.COMP	20	8:27	07:05:18.6	42:12:46	600	-2	2.0	#88f Mass Func	2	
0104.Hiltner600	90	8:29	06:45:12.0	+02:06:00	600	9	2.0	#56 Photometri	2	
0105.Hiltner600	90	8:31	06:45:12.0	+02:06:00	600	9	2.0	#56 Photometri	2	
0106.Hiltner600	90	8:32	06:45:12.0	+02:06:00	600	9	2.0	#56 Photometri	2	
0107.COMP	20	8:34	06:45:12.0	+02:06:00	600	9	2.0	#56 Photometri	2	
0108.G191B2B	180	8:38	05:05:30.6	+52:49:51	600	9	2.0	#56 Photometri	2	
0109.COMP	20	8:41	05:05:30.6	+52:49:51	600	9	2.0	#56 Photometri	2	
0110-0119.FLAT	55	8:53	07:30:00	32:00:00	600	9	2.0	#56 Photometri	2	
0120.BIAS	0	8:54	07:30:00	32:00:00	600	9	2.0	#56 Photometri	2	back to the em setup
0121-0130.FLAT	30	9:03	07:30:00	32:00:00	600	90	2.0	#56 Photometri	2	
0131.COMP	10	9:14	05:38:23.6	78:00:00	600	90	2.0	#56 Photometri	2	600-line; 2-sec; tilt=744; focus=980
0132.MF2630	1200	9:15	05:38:23.6	78:00:00	600	90	2.0	#88f Mass Func	2	
0133.MF2630	1200	9:35	05:38:23.6	78:00:00	600	90	2.0	#88f Mass Func	2	
0134.COMP	10	9:56	05:38:23.6	78:00:00	600	90	2.0	#88f Mass Func	2	

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0135.COMP	10	9:58	06:27:59.8	74:18:06	600	90	2.0	#88f Mass Func	2	
0136.MF2630	1200	9:58	06:27:59.8	74:18:06	600	50	2.0	#88f Mass Func	2	
0137.MF2630	1200	10:19	06:27:59.8	74:18:06	600	50	2.0	#88f Mass Func	2	
0138.COMP	10	10:39	06:27:59.8	74:18:06	600	50	2.0	#88f Mass Func	2	
0139.MF2639	480	10:43	06:06:33.0	74:56:50	600	-45	2.0	#88f Mass Func	2	
0140.MF2639	480	10:52	06:06:33.0	74:56:50	600	-45	2.0	#88f Mass Func	2	
0141.COMP	10	11:00	06:06:33.0	74:56:50	600	-45	2.0	#88f Mass Func	2	
0142.MF2639NS	540	11:05	08:46:20.1	+47:09:22	600	12	2.0	#88f Mass Func	2	N and S gals in slit; N @ row 96; S @ row 83
0143.MF2639NS	540	11:15	08:46:20.1	+47:09:22	600	12	2.0	#88f Mass Func	2	
0144.COMP	10	11:24	08:46:20.1	+47:09:22	600	12	2.0	#88f Mass Func	2	
0145.COMP	10	11:28	9:4:54.7	+28:23:3	600	12	2.0	#88f Mass Func	2	
0146.MF4020	900	11:29	9:4:54.7	+28:23:3	600	92	2.0	#88f Mass Func	2	
0147.MF4020	900	11:44	9:4:54.7	+28:23:3	600	92	2.0	#88f Mass Func	2	
0148.COMP	10	12:00	9:4:54.7	+28:23:3	600	92	2.0	#88f Mass Func	2	
0149.MF4005	480	12:01	7:55:59.9	+12:58:53	600	100	2.0	#88f Mass Func	2	
0150.MF4005	480	12:10	7:55:59.9	+12:58:53	600	100	2.0	#88f Mass Func	2	
0151.COMP	10	12:18	7:55:59.9	+12:58:53	600	100	2.0	#88f Mass Func	2	
0152.MF4022	480	12:22	9:9:37.4	+19:28:8	600	-10	2.0	#88f Mass Func	2	
0153.MF4022	480	12:30	9:9:37.4	+19:28:8	600	-10	2.0	#88f Mass Func	2	
0154.COMP	10	12:38	9:9:37.4	+19:28:8	600	-10	2.0	#88f Mass Func	2	

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0155.MF0017	480	12:43	11:44:19.0	19:50:41	600	-60	2.0	#88f Mass Func	2	
0156.MF0017	480	12:51	11:44:19.0	19:50:41	600	-60	2.0	#88f Mass Func	2	
0157.COMP	10	13:00	11:44:19.0	19:50:41	600	-60	2.0	#88f Mass Func	2	
0158.Feige34	180	13:03	10:39:36.7	+43:06:09	600	90	2.0	#56 Photometri	2	
0159.Feige34	180	13:07	10:39:36.7	+43:06:09	600	90	2.0	#56 Photometri	2	
0160.COMP	10	13:10	10:39:36.7	+43:06:09	600	90	2.0	#56 Photometri	2	
0161.HZ44	210	13:12	13:23:35.2	+36:07:59	600	90	2.0	#56 Photometri	2	
0162.HZ44	210	13:15	13:23:35.2	+36:07:59	600	90	2.0	#56 Photometri	2	
0163.COMP	10	13:19	13:23:35.2	+36:07:59	600	90	2.0	#56 Photometri	2	thin clouds @ dawn
0164-0173.BIAS	0	13:24	13:23:35.2	+36:07:59	600	90	2.0	#88f Mass Func	2	
0174-0183.FLAT	30	13:31	13:23:35.2	+36:07:59	600	90	2.0	#88f Mass Func	2	