

UT Date 2001-04-28 Observers M CalkinsColl. Focus 1175 Grating/Grism 600

<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>Bir</i>	<i>Comments</i>
1-10.DARK	900	23:14	-	-	600	90	2.0	-		
11-20.BIAS	0	1:51	-	-	600	90	2.0	-		
21-30.FLAT	35	1:53	-	-	600	90	2.0	-		
31-35.sky	2	2:04	-	-	600	90	2.0	-		
0036.COMP	30	2:06	-	-	600	90	2.0	-		
0037.Feige34	90	2:42	10:36:41.2	43:21:50	600	50	2.0	#56 Spectropho		
0038.Feige34	90	2:44	10:36:41.2	43:21:50	600	50	2.0	#56 Spectropho		
0039.COMP	30	2:46	10:36:41.2	43:21:50	600	50	2.0	#56 Spectropho		
0040.HD48433	56	2:50	06:43:59.3	13:13:40	600	90	2.0	#88f Mass Func		
0041.COMP	30	2:52	06:43:59.3	13:13:40	600	90	2.0	#88f Mass Func		
0042.HD109519	48	2:56	12:35:08.2	21:52:53	600	90	2.0	#88f Mass Func		
0043.COMP	30	2:57	12:35:08.2	21:52:53	600	90	2.0	#88f Mass Func		
0044.NGC3031	120	3:02	09:51:27.3	69:18:08	600	-23	2.0	#88f Mass Func		
0045.NGC3031	120	3:04	09:51:27.3	69:18:08	600	-23	2.0	#88f Mass Func		
0046.NGC3031	120	3:06	09:51:27.3	69:18:08	600	-23	2.0	#88f Mass Func		
0047.COMP	30	3:09	09:51:27.3	69:18:08	600	-23	2.0	#88f Mass Func		
48-57.UGem	60	3:16	07:55:05	22:00:03	600	90	2.0	#121 UGem		
0058.COMP	30	3:24	07:55:05	22:00:03	600	90	2.0	#121 UGem		
0059.COMP	30	3:30	11:45:59.8	20:26:20	600	90	2.0	#88f Mass Func		
0060.MF0020	600	3:31	11:45:59.8	20:26:20	600	-50	2.0	#88f Mass Func		

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0061.MF0020	600	3:42	11:45:59.8	20:26:20	600	-50	2.0	#88f Mass Func		
0062.MF0020	600	3:52	11:45:59.8	20:26:20	600	-50	2.0	#88f Mass Func		
0063.COMP	30	4:02	11:45:59.8	20:26:20	600	-50	2.0	#88f Mass Func		
0064.COMP	30	4:07	07:55:05	22:00:03	600	90	2.0	#121 UGem		
65-94.UGem	20	4:08	07:55:05	22:00:03	600	90	2.0	#121 UGem		
0095.COMP	30	4:25	07:55:05	22:00:03	600	90	2.0	#121 UGem		
0096.COMP	30	4:29	11:33:30.1	22:27:21	600	90	2.0	#88f Mass Func		
0097.MF0015	600	4:30	11:33:30.1	22:27:21	600	105	2.0	#88f Mass Func		
0098.MF0015	600	4:41	11:33:30.1	22:27:21	600	105	2.0	#88f Mass Func		
0099.MF0015	600	4:51	11:33:30.1	22:27:21	600	105	2.0	#88f Mass Func		
0100.COMP	30	5:01	11:33:30.1	22:27:21	600	105	2.0	#88f Mass Func		
0101.COMP	30	5:04	07:55:05	22:00:03	600	90	2.0	#121 UGem		
102-131.UGem	25	5:05	07:55:05	22:00:03	600	90	2.0	#121 UGem		
0132.COMP	30	5:26	07:55:05	22:00:03	600	90	2.0	#121 UGem		
0133.COMP	30	5:29	10:22:37.3	+38:34:44	600	90	2.0	#88f Mass Func		
0134.MF4035	900	5:30	10:22:37.3	+38:34:44	600	50	2.0	#88f Mass Func		
0135.MF4035	900	5:46	10:22:37.3	+38:34:44	600	50	2.0	#88f Mass Func		
0136.MF4035	900	6:01	10:22:37.3	+38:34:44	600	50	2.0	#88f Mass Func		
0137.COMP	30	6:16	10:22:37.3	+38:34:44	600	50	2.0	#88f Mass Func		
0138.COMP	30	6:19	07:55:05	22:00:03	600	50	2.0	#121 UGem		

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139-140.UGem	30	6:20	07:55:05	22:00:03	600	90	2.0	#121 UGem		
0141.COMP	30	6:21	07:55:05	22:00:03	600	90	2.0	#121 UGem		
0142.HD134335	49	6:27	15:08:35.6	25:06:31	600	90	2.0	#88f Mass Func		
0143.COMP	30	6:29	15:08:35.6	25:06:31	600	90	2.0	#88f Mass Func		
0144.NGC4486	120	6:33	12:28:17.5	12:40:01	600	44	2.0	#88f Mass Func		
0145.NGC4486	120	6:35	12:28:17.5	12:40:01	600	44	2.0	#88f Mass Func		
0146.NGC4486	120	6:37	12:28:17.5	12:40:01	600	44	2.0	#88f Mass Func		
0147.COMP	30	6:40	12:28:17.5	12:40:01	600	44	2.0	#88f Mass Func		
0148.COMP	30	6:45	13:35:14.8	+10:41:31	600	44	2.0	#88 Mass Funct		
0149.MF7118	900	6:46	13:35:14.8	+10:41:31	600	40	2.0	#88 Mass Funct		
0150.MF7118	900	7:01	13:35:14.8	+10:41:31	600	40	2.0	#88 Mass Funct		
0151.MF7118	900	7:16	13:35:14.8	+10:41:31	600	40	2.0	#88 Mass Funct		
0152.COMP	30	7:32	13:35:14.8	+10:41:31	600	40	2.0	#88 Mass Funct		
0153.COMP	30	7:35	12:09:46.8	+36:27:46	600	55	2.0	#88 Mass Funct		
0154.MF4059	900	7:36	12:09:46.8	+36:27:46	600	55	2.0	#88 Mass Funct		
0155.MF4059	900	7:51	12:09:46.8	+36:27:46	600	55	2.0	#88 Mass Funct		
0156.MF4059	900	8:06	12:09:46.8	+36:27:46	600	55	2.0	#88 Mass Funct		
0157.COMP	30	8:22	12:09:46.8	+36:27:46	600	55	2.0	#88 Mass Funct		
0158.COMP	30	8:25	12:20:15.6	+33:39:39	600	55	2.0	#88 Mass Funct		
0159.MF0031	900	8:26	12:20:15.6	+33:39:39	600	45	2.0	#88 Mass Funct		

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File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bir	Comments
0160.MF0031	900	8:41	12:20:15.6	+33:39:39	600	45	2.0	#88 Mass Funct		
0161.MF0031	900	8:56	12:20:15.6	+33:39:39	600	45	2.0	#88 Mass Funct		
0162.COMP	30	9:12	12:20:15.6	+33:39:39	600	45	2.0	#88 Mass Funct		
0163.HD152224	47	9:14	16:50:43.1	32:33:13	600	90	2.0	#88f Mass Func		
0164.COMP	30	9:15	16:50:43.1	32:33:13	600	90	2.0	#88f Mass Func		
0165.COMP	30	9:18	16:24:27.4	+19:28:57	600	110	2.0	#88 Mass Funct		
0166.MF7108	600	9:19	16:24:27.4	+19:28:57	600	110	2.0	#88 Mass Funct		
0167.MF7108	600	9:29	16:24:27.4	+19:28:57	600	110	2.0	#88 Mass Funct		
0168.MF7108	600	9:39	16:24:27.4	+19:28:57	600	110	2.0	#88 Mass Funct		
0169.COMP	30	9:49	16:24:27.4	+19:28:57	600	110	2.0	#88 Mass Funct		
0170.COMP	30	9:52	15:38:51.6	+12:04:50	600	110	2.0	#88 Mass Funct		
0171.MF4080	900	9:54	15:38:51.6	+12:04:50	600	-25	2.0	#88 Mass Funct		
0172.MF4080	900	10:09	15:38:51.6	+12:04:50	600	-25	2.0	#88 Mass Funct		
0173.MF4080	900	10:24	15:38:51.6	+12:04:50	600	-25	2.0	#88 Mass Funct		
0174.COMP	30	10:40	15:38:51.6	+12:04:50	600	-25	2.0	#88 Mass Funct		
0175.COMP	30	10:43	14:11:28.7	+35:53:51	600	95	2.0	#88 Mass Funct		
0176.MF4077	900	10:44	14:11:28.7	+35:53:51	600	95	2.0	#88 Mass Funct		
0177.MF4077	900	10:59	14:11:28.7	+35:53:51	600	95	2.0	#88 Mass Funct		
0178.MF4077	900	11:14	14:11:28.7	+35:53:51	600	95	2.0	#88 Mass Funct		
0179.COMP	30	11:30	14:11:28.7	+35:53:51	600	95	2.0	#88 Mass Funct		

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0180.NGC5846	120	11:33	15:03:56.9	01:47:53	600	49	2.0	#88f Mass Func		
0181.NGC5846	120	11:35	15:03:56.9	01:47:53	600	49	2.0	#88f Mass Func		
0182.NGC5846	120	11:37	15:03:56.9	01:47:53	600	49	2.0	#88f Mass Func		
0183.COMP	30	11:40	15:03:56.9	01:47:53	600	49	2.0	#88f Mass Func		
0184.BDp332642	60	11:43	15:50:03	33:05:49	600	83	2.0	#56 Spectropho		
0185.COMP	30	11:45	15:50:03	33:05:49	600	83	2.0	#56 Spectropho		
0186.HD182762	51	11:48	19:25:28.6	19:47:54	600	90	2.0	#88f Mass Func		
0187.COMP	30	11:49	19:25:28.6	19:47:54	600	90	2.0	#88f Mass Func		
188-197.BIAS	0	11:56	19:25:28.6	19:47:54	600	90	2.0	#56 Spectropho		
198-207.FLAT	35	11:59	19:25:28.6	19:47:54	600	90	2.0	#56 Spectropho		
208-217.DARK	900	12:14	19:25:28.6	19:47:54	600	90	2.0	#56 Spectropho		