

UT Date 2001-04-18 Observers K. ConcannonColl. Focus 1155 Grating/Grism 600

File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bir	Comments
0001.BIAS	0	21:59	-	-	600	90	1.5	-		wrong binning
0002-0009.COMP	5	22:03	-	-	600	90	1.5	-		testing focus
0010-0013.DARK	1800	23:11	-	-	600	90	1.5	-		wrong binning
0014.COMP	5	1:32	-	-	600	90	1.5	-		wrong binning
0015-0024.BIAS	0	1:34	-	-	600	90	1.5	-		wrong binning
0025-0034.FLAT	15	1:36	-	-	600	90	1.5	-		wrong binning
0035-0040.SKY	5	2:07	-	-	600	90	1.5	-		wrong binning
0041.COMP	5	2:28	09:06:14.2	17:40:24	600	90	1.5	#56 Spectropho		changed to correct binning
0042.HD78749	4	2:29	09:06:14.2	17:40:24	600	90	1.5	#56 Spectropho		Line standard
0043.COMP	5	2:33	09:06:14.2	17:40:24	600	90	1.5	#56 Spectropho		
0044.HD78749	8	2:34	09:06:14.2	17:40:24	600	90	1.5	#56 Spectropho		Line standard
0045.COMP	5	2:35	09:06:14.2	17:40:24	600	90	1.5	#56 Spectropho		
0046.HD79452	6	2:37	09:12:10.4	34:50:27	600	90	1.5	#56 Spectropho		Line standard
0047.COMP	5	2:38	09:12:10.4	34:50:27	600	90	1.5	#56 Spectropho		
0048.COMP	5	2:39	09:29:31.4	51:54:23	600	90	1.5	#56 Spectropho		
0049.HD82328	1	2:40	09:29:31.4	51:54:23	600	90	1.5	#56 Spectropho		Line standard
0050.HD82328	3	2:41	09:29:31.4	51:54:23	600	90	1.5	#56 Spectropho		Line standard
0051.COMP	5	2:42	09:29:31.4	51:54:23	600	90	1.5	#56 Spectropho		
0052.COMP	5	2:47	08:02:15.8	02:20:04	600	90	1.5	#70f Elliptica		
0053.HD66141	3	2:48	08:02:15.8	02:20:04	600	90	1.5	#70f Elliptica		Velocity standard

UT Date 2001-04-18 Observers K. ConcannonColl. Focus 1155 Grating/Grism 600

File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bir	Comments
0054.COMP	5	2:48	08:02:15.8	02:20:04	600	90	1.5	#70f Elliptica		
0055.COMP	5	2:52	08:40:01.5	-12:28:31	600	90	1.5	#70f Elliptica		
0056.HR3431	2	2:52	08:40:01.5	-12:28:31	600	90	1.5	#70f Elliptica		Velocity standard
0057.COMP	5	2:53	08:40:01.5	-12:28:31	600	90	1.5	#70f Elliptica		
0058.COMP	5	3:05	08:23:01.0	54:37:58	600	90	1.5	#56 Spectropho		
0059.PG0823p546	600	3:06	08:23:01.0	54:37:58	600	-30	5.0	#56 Spectropho		
0060.COMP	5	3:17	08:23:01.0	54:37:58	600	-30	5.0	#56 Spectropho		
0061.N3731	1800	3:24	11:34:11.6	12:30:44	600	-45	1.5	#70f E/SO Ages		completes last night's observations
0062.COMP	5	3:55	11:34:11.6	12:30:44	600	-45	1.5	#70f E/SO Ages		
0063.COMP	5	4:03	12:20:20.8	29:18:39	600	-75	1.5	#70f E/SO Ages		
0064.N4283	1800	4:04	12:20:20.8	29:18:39	600	-75	1.5	#70f E/SO Ages		rel. bright gal
0065.COMP	5	4:34	12:20:20.8	29:18:39	600	-75	1.5	#70f E/SO Ages		
0066.N4283	1800	4:35	12:20:20.8	29:18:39	600	-75	1.5	#70f E/SO Ages		
0067.COMP	5	5:06	12:20:20.8	29:18:39	600	-75	1.5	#70f E/SO Ages		
0068.N4283	1800	5:07	12:20:20.8	29:18:39	600	-75	1.5	#70f E/SO Ages		
0069.COMP	5	5:38	12:20:20.8	29:18:39	600	-75	1.5	#70f E/SO Ages		
0070.COMP	5	5:42	12:15:53.3	13:12:57	600	-75	1.5	#70f E/SO Ages		
0071.VCC165	1800	5:43	12:15:53.3	13:12:57	600	-45	1.5	#70f E/SO Ages		faint, possibly background gal?
0072.COMP	5	6:13	12:15:53.3	13:12:57	600	-45	1.5	#70f E/SO Ages		
0073.VCC165	1800	6:14	12:15:53.3	13:12:57	600	-45	1.5	#70f E/SO Ages		redshift not 250km/s

UT Date 2001-04-18 Observers K. ConcannonColl. Focus 1155 Grating/Grism 600

File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bir	Comments
0074.COMP	5	6:44	12:15:53.3	13:12:57	600	-45	1.5	#70f E/SO Ages		
0075.COMP	5	6:49	12:33:07.5	14:34:30	600	-45	1.5	#70f E/SO Ages		
0076.VCC1479	1800	6:50	12:33:07.5	14:34:30	600	7	1.5	#70f E/SO Ages		clouds increasing, lots of cosmic rays
0077.COMP	5	7:21	12:33:07.5	14:34:30	600	7	1.5	#70f E/SO Ages		
0078.VCC1479	1800	7:22	12:33:07.5	14:34:30	600	7	1.5	#70f E/SO Ages		low counts
0079.COMP	5	7:52	12:33:07.5	14:34:30	600	7	1.5	#70f E/SO Ages		
0080.VCC1479	1800	7:54	12:33:07.5	14:34:30	600	7	1.5	#70f E/SO Ages		also one image last night
0081.COMP	5	8:24	12:33:07.5	14:34:30	600	7	1.5	#70f E/SO Ages		
0082.COMP	5	8:32	14:30:25.6	11:55:40	600	35	1.5	#70f E/SO Ages		
0083.N5644	1800	8:32	14:30:25.6	11:55:40	600	35	1.5	#70f E/SO Ages		
0084.COMP	5	9:03	14:30:25.6	11:55:40	600	35	1.5	#70f E/SO Ages		
0085.N5644	1800	9:04	14:30:25.6	11:55:40	600	35	1.5	#70f E/SO Ages		
0086.COMP	5	9:34	14:30:25.6	11:55:40	600	35	1.5	#70f E/SO Ages		
0087.N5644	1800	9:35	14:30:25.6	11:55:40	600	35	1.5	#70f E/SO Ages		
0088.COMP	5	10:05	14:30:25.6	11:55:40	600	35	1.5	#70f E/SO Ages		
0089.N5644	1800	10:06	14:30:25.6	11:55:40	600	35	1.5	#70f E/SO Ages		
0090.COMP	5	10:36	14:30:25.6	11:55:40	600	35	1.5	#70f E/SO Ages		
0091.COMP	5	10:40	16:19:08.9	57:58:51	600	-25	1.5	#70f E/SO Ages		
0092.N6127	1800	10:43	16:19:08.9	57:58:51	600	-25	1.5	#70f E/SO Ages		
0093.COMP	5	11:13	16:19:08.9	57:58:51	600	-25	1.5	#70f E/SO Ages		

UT Date 2001-04-18 Observers K. ConcannonColl. Focus 1155 Grating/Grism 600

File	Exp Time	UT Start	RA	Dec	Gr.	P.A.	Slit	Program	Bir	Comments
0094.N6127	1800	11:14	16:19:08.9	57:58:51	600	-25	1.5	#70f E/SO Ages		
0095.COMP	5	11:44	16:19:08.9	57:58:51	600	-25	1.5	#70f E/SO Ages		
0096.COMP	5	12:01	17:20:39.6	32:38:03	600	90	1.5	#70f E/SO Ages		
0097.HR6458	10	12:02	17:20:39.6	32:38:03	600	90	1.5	#70f E/SO Ages		Velocity standard
0098.COMP	5	12:03	17:20:39.6	32:38:03	600	90	1.5	#70f E/SO Ages		
0099.COMP	5	12:06	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		
0100.HD171232	12	12:06	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		Velocity standard
0101.HD171232	5	12:07	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		
0102.COMP	5	12:08	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		
0103-0112.BIAS	0	12:09	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		
0113-0122.FLAT	15	12:12	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		
0123-0128.SKY	60	12:25	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		still cirrus at sunrise
0129.DARK	1800	12:42	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		
0130.DARK	1800	13:12	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		
0131.DARK	1800	13:43	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		
0132.DARK	1800	14:13	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		
0133.DARK	1800	14:43	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		
0134.DARK	1800	15:13	18:32:35.9	25:29:21	600	90	1.5	#70f E/SO Ages		