

60 inch Telescope Log

Observer: P. BerlindPI: J HuchraSpectrograph: FASTGrating: 300L; 3" slitPage: 3472Date: 1/30/95

Number	Object	R. A.	Dec.	L/R	Exp	Comments
1-10	BTA5				05	circus to west
11-20	FLAT				10s	
21	COMP				-	test
22-26	HD12623	02:02:18	+62:56:03	0	2s, 5s	very rough seeing!
27	COMP			↑		
28-30	M32	00:31:58.2	+40:35:30	0	60s	
31	COMP			↑		
32	Z25m280	00:41:45.1	+41:05:01	0	10m	
33	COMP			↑		
34	163m217	00:40:33.3	+41:11:02	0	10m	
35	COMP			↑		
36	A262n219	01:52:01.1	+36:31:04	25	15m	also obs 1/29/95
37	COMP			↑		
38	A262n177	01:50:52.7	+37:43:32	25	10m	H _α
39	COMP			↑		
40, 42	A262n199	01:51:33.2	+37:47:18	25	10m	x2
41, 43	COMP			↑		
44, 46	A262n213	01:51:56.8	+33:51:18	25	10m	x2
45, 47	COMP			↑		
49	HBC358p9	04:00:46.9	+26:02:42	30	10m	HBC 358 and HBC 359
50	COMP			↑		
51	CXTau	04:14:27.7	+28:13:29	30	3m	
52	COMP			↑		
53, 54	DDTau	04:15:25.1	+28:09:15	30	3m, 6m + 2	to get 4226(z)
55	CZTau	04:15:25.6	+28:09:44	30	5m	
56	COMP			↑		dome locked up - 1/2 hr
57	A3372mA	05:54:02.2	-34:40:39	99	5m	it is out of round!
58	COMP			↑		
59	A3372mC	05:53:30.4	-34:42:20	99	10m	
60	COMP			↑		

20

60 inch Telescope Log

Observer: P. BerlindPI: J Huchra & GellerSpectrograph: FASTGrating: 300LDate: 1/30/95Page: 3473

Number	Object	R.A.	Dec.	L/R	Exp	Comments
61	A3372mB	05:54:03.7	-34:43:43	99	15m	FAINT!
62	COMP			↑		
63	A3372mF	05:53:53.7	-34:43:50	99	10m	also obs 12/27/94
64	COMP			↑		
65	A3392mE	06:25:03.2	-35:20:24	99	10m	also obs 1/29/95
66	COMP			↑		
67	A3392mF	06:25:55.6	-35:26:04	99	10m	could use more
68	COMP			↑		
69	A3392mG	06:25:46.4	-35:25:29	99	10m	star to E on slit
70	COMP			↑		
71	311.111743	08:35:10.7	+31:02:18.8	3	7m	ISR ↓
72	COMP			↑		
73	311.112213	08:29:14.01	+31:04:10.2	3	5m	a few clouds around
74	COMP			↑		
75	311.113228	08:35:40.63	+31:04:28.7	3	7m	
76	COMP			↑		
77	311.114098	08:10:54.92	+31:07:58.2	3	5m	
78	COMP			↑		
79	311.114818	08:31:18.68	+31:09:43.9	3	5m	
80	COMP			↑		
81	311.118242	08:27:17.77	+31:19:10.2	3	10m	
82	COMP			↑		
83	311.119975	08:12:06.97	+31:22:29.7	3	5m	
84	COMP			↑		
85	311.120903	08:33:19.06	+31:23:58.3	3	5m	HL
86	COMP			↑		
87	311.124142	08:15:45.26	+31:33:40.4	3	5m	
88	COMP			↑		
89	311.128489	08:29:47.9	+31:43:50.1	3	5m	
90	COMP			↑		

60 inch Telescope Log

Observer: P. BerlindPI: Geller/KirshnerSpectrograph: FASTGrating: 3002Date: 1/30/95Page: 3474

Number	Object	R.A.	Dec.	L/R	Exp	Comments
91	311.128582	08:35:12.31	+31:42:13.8	3	5m	
92	COMP			↑		
93	311.129966	08:34:02.46	+31:46:18	3	5m	
94	COMP			↑		
95	311.136385	08:22:38.27	+32:05:49.7	3	5m	
96	COMP			↑		
97	311.137917	08:27:34.48	+32:09:07	3	5m	str to W
98	COMP			↑		
99	311.140181	08:32:18.15	+32:14:14.3	3	5m	
100	COMP			↑		
101	311.141566	08:24:39.86	+32:19:31.4	3	5m	
102	COMP			↑		
103	311.145500	08:25:03.5	+32:30:06	3	5m	
104	COMP			↑		
105	311.147051	08:28:45.85	+32:33:22.3	3	5m	
106	COMP			↑		
107	311.148205	08:28:36	+32:36:30.2	3	7m	
108	COMP			↑		
109	311.149054	08:25:51.23	+32:39:51.4	3	5m	
110	COMP			↑		
111	313.044015	09:28:59.09	+28:45:23.9	3	10m	H α @ pixel 2051
112	COMP			↑		
113,115	313.064551	09:27:57.8	+30:00:37.8	3	5m, 7m	x2 #115 is best
114,116	COMP			↑		
117	313.064474	09:01:15.88	+30:01:28.1	3	7m	
118	COMP			↑		
119	SN1994ae	10:44:23	+17:32:18	2	15m	
120	COMP			↑		
121	F34	10:36:41.1	+13:21:50	2	1m	
122	COMP			↑		

60 inch Telescope Log

Observer: P BerlinclPI: HuchraSpectrograph: FASTGrating: 300L, 3" slitPage: 3475Date: 1/30/95

Number	Object	R.A.	Dec.	L/R	Exp	Comments
123	A1216C	11:17:40	-04:36:07	9	7m	~ J1995.1 H α
124	COMP			↑		
125	A1216B	11:17:20	-04:30:08	9	7m	J1995.1
126	COMP			↑		
127	10413 p0213	10:41:18	+02:13:W	1	15m	LSB H α @ pix 2121
128	COMP			↑		v \approx 5778 km/s
129	10566 p0128	10:56:36	+01:28:W	1	5m	H α
130	10568 p0127	10:56:48	+01:27:W	1	3m	
131	COMP			↑		
132	11054 p0117	11:05:24	+02:17:W	1	7m	H α
133	COMP			↑		
134	11061 p0209	11:06:06	+02:09:W	1	4m	H α
135	COMP			↑		
136	11082 p0130	11:08:12	+01:30:W	1	3m	
137	11084 p0122	11:08:24	+01:22:W	1	7m	H α @ 2050
138	COMP			↑		
139	11100 p0143	11:10:W	+01:43:18	1	5m	
140	COMP			↑		
141	11105 p0016	11:10:30	+01:16:W	1	3m	
142	COMP			↑		
143	Mark421	11:01:40.6	+38:28:43	99	5m	For Trevor Weekes
144	COMP			↑		
145	11349 m0034	11:34:53.79	-0:34:11.55	5	5m	3C 273
146	COMP			↑		
147	11351 m0032	11:35:5.471	-00:32:17.66	5	10m	Very strong H α etc!
148	COMP			↑		
149	11360 p0528	11:36:W	+05:28:W	5	7m	
150	COMP			↑		
151	11360 p0714	11:36:04.976	+07:13:51.35	5	5m	H α
152	COMP			↑		

60 inch Telescope Log

Observer: P. BarlingPI: Huchra/GellerSpectrograph: FASTGrating: 300Date: 11/30/95Page: 3476

Number	Object	R.A.	Dec.	L/R	Exp	Comments
153	11390p0220	11:37:1.5	+2:19:29	S	10m	LSB Hk
154	COMP			↑		
155	11372m0136	11:37:12	-1:35:53	S	5m	Hk
156	COMP			↑		
157	11374m0314	11:37:20.1	-03:14:29	S	4m	
158	COMP			↑		
159	11381p0714	11:38:08	+07:14:03	S	17m	
160	COMP			↑		
161	11385p0146	11:38:30	+01:46:14	S	4m	Hk
162	COMP			↑		
163	11388p0259	11:38:50	+02:59:25	S	5m	
164	COMP			↑		
165	11400m0159	11:39:57.3	-01:58:27	S	4m	
166	COMP			↑		
167	11389m0213	11:39:52.9	-02:13:10	S	4m	
168	COMP			↑		
169	11395p0756	11:39:29	+7:55:45	S	4m	
170	COMP			↑		
171	11402m0205	11:40:09.417	-02:05:01.9	S	5m	Hk
172	COMP			↑		
173	U08143	12:59:30	+54:39:00	1	5m	
174	COMP			↑		
175	13023p5537	13:02:18	+55:37:00	1	4m	
176	COMP			↑		
177	13029p5356	13:02:54	+53:55:00	1	3m	
178	I 847	13:03:24	+53:57:00	1	3m	
179	N4967	13:03:30	+53:50:00	1	3m	
180	N4973	13:03:48	+53:56:00	1	3m	
181	COMP			↑		
182	N4486B	12:28:00	+1245:59	0	5m	

