

60 inch Telescope Log

Observer: P. BerlindPI: Huchra / KenyonSpectrograph: FASTGrating: 3000Date: 1/31/95Page: 3478

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BTAS				0s	clear!
11-20	FLAT				10s	
21-25	sky				10s	NO COMPS!!
26-35	FLATS			12	5s	5" SLIT ↓
36-40	ZAnd	23:31:15.3	+48:32:32	12	60s, 5s, 3s	photometric
41	COMP			↑	8s	twilight fading
42-45	HD217086	23:54:49	+62:27:35	12	30s, 5s	
46	COMP			↑	8s	
47-50	EGAnd	00:41:52.7	+40:21:22	12	15s, 5s	
51	COMP			↑	8s	
52-55	AX Per	01:33:06	+54:00:18	12	3s, 30s	
56	COMP			↑	8s	
57	158m213	01:40:30.2	+40:50:55	0	7m	std 3" SLIT ↓
58	COMP			↑		
59	A262n151	01:50:07.9	+35:36:19	25	10m	star to W
60	COMP			↑		
61	A262n192	01:51:11.5	+35:36:36	25	2m	→ star ←
62	A262n195	01:51:19.8	+35:46:50	25	10m	
63	COMP			↑		
64	A262n210	01:51:54.6	+35:42:50	25	7m	Hk
65	COMP			↑		
66	A262n224	01:52:04.2	+35:34:53	25	10m	Hk
67	COMP			↑		
68, 70	A262n187	01:51:02.7	+33:47:17	25	10m	x2
69, 71	COMP			↑		
72	A262n208	01:51:51.2	+33:46:13	25	10m	
73	COMP			↑		
74	A262m226	01:52:07.8	+33:51:27	25	1m	star
75	A262n25	01:46:24.4	+34:21:08	25	4m	Very stellar
76	A262n42	01:47:05.9	+34:07:28	25	7m	star to E

50 inch Telescope Log

Observer: P. BerlindPI: Huchra/GellerSpectrograph: FASTGrating: 300LDate: 11/31/95Page: 3479

Number	Object	R.A.	Dec.	L/R	Exp	Comments
77	COMP			↑		
78	A262n93	01:48:28	+34:28:27	25	10m	
79	COMP			↑		
80	A0536D	05:07:42	-09:20:33	9	15m	J today star too
81	COMP			↑		
82	A3356A	05:33:20.6	-38:10:24	9	5m	also obs 2/14/94 done / has problems
83	COMP			↑		short delay
84	A3356B	05:33:27	-38:08:25	9	5m	
85	COMP			↑		
86	A3356C	05:33:12	-38:11:54	9	7m	
87	COMP			↑		
88	A3356D	05:33:32.8	-38:05:50	9	10m	
89	COMP			↑		
90	A3379A	06:04:35	-42:16:55	9	4m	
91	COMP			↑		
92	A3379B	06:04:29.4	-42:13:44	9	10m	
93	COMP			↑		
94	A3379C	06:04:58.7	-42:17:12	9	5m	
95	COMP			↑		
96	313.064785	09:03:44.1	+30:03:13.6	3	7m	
97	COMP			↑		
98	313.065065	09:05:51.88	+30:04:30.4	3	7m	H _α
99	COMP			↑		
100	BIAS			-	0s	
101	313.065436	09:18:19.85	+30:06:23.7	3	5m	
102	COMP			↑		
103	313.065487	09:24:10.68	+30:05:19.2	3	7m	
104	COMP			↑		
105	313.066873	09:29:07.53	+30:08:28.1	3	10m	H _α et al
106	COMP			↑		

10 inch Telescope Log

Observer: P. Berlind

PI: Geller / Kirshner

Spectrograph: FAST

Grating: 3002

Date: 11/31/95

Page: 3480

Number	Object	R. A.	Dec.	L/R	Exp	Comments
107	313.066878	09:14:55.04	+30:12:06.9	3	7m	
108	COMP			↑		
109	313.066935	09:25:4.39	+30:10:22.6	3	10m	
110	COMP			↑		
111	313.067631	09:28:01.3	+30:11:52.8	3	7m	
112	COMP			↑		
113	313.068782	09:15:29.37	+30:18:53	3	10m	1st H _α
114	COMP			↑		
115	313.070388	09:18:37.1	+30:24:21.6	3	10m	
116	COMP			↑		
117	313.070405	09:18:20.22	+30:24:14.8	3	7m	
118	COMP			↑		
119	F34	10:36:41.1	+43:21:50	2	1m	
120	COMP			↑		400 1000
121,123,125	SN1993J	09:51:19.3	+69:15:25.7	2	30m	x 3 as per Pete C. request
124,124,126	COMP			↑		
127	F34	10:36	+43:21	2	1m	
128	COMP			↑		
129	316.000448	10:36:18.77	+26:04:41.3	3	3m	star
130	COMP			↑		
131	316.000997	10:20:47.45	+26:06:43.9	3	3m	
132	COMP			↑		
133	316.001890	10:23:43.67	+26:10:58.1	3	4m	
134	COMP			↑		
135	316.03486	10:43:32.83	+26:15:22.7	3	5m	
136	COMP			↑		
137	316.003551	10:23:12.17	+26:18:06.3	3	5m	
138	COMP			↑		
139	316.006516	10:27:17.32	+26:31:59.6	3	5m	H _α
140	COMP			↑		

60 inch Telescope Log

Observer: P. BerlindPI: GellerSpectrograph: FASTGrating: 300Date: 1/31/75Page: 3481

Number	Object	R. A.	Dec.	L/R	Exp	Comments
141	316.006818	10:42:15.31	+26:31:22.8	3	5m	H α
142	COMP			↑		
143	316.007338	10:36:12.67	+26:31:58.1	3	5m	
144	COMP			↑		
145	316.008264	10:32:38.12	+26:39:47.6	3	5m	
146	COMP			↑		
147	316.009503	10:38:08	+26:44:21	3	5m	
148	COMP			↑		
149	N4414xx	12:53	+36	99	3m	possible SN candidate number
150	11128p0023N	11:12:48	+00:23:W	1	15m	H α it's a star ↑
151	COMP			↑		
152	11128p0023S	"	"	1	10m	H α
153	COMP			↑		
154	U06284EW	11:13:12	+01:08:W	1	7m	H α E+W cumps
155	COMP			↑		Wcomp is a star
156	11213p0200	11:21:18	+02:W:W	1	10m	H α
157	COMP			↑		
158	11250p0400	11:25:W	+04:W:W	1	5m	
159	COMP			↑		
160	11250p0109	11:25:42	+01:09:W	1	5m	H α
161	COMP			↑		
162	Mark421	11:01:40.6	+38:28:43	1	5m	for treur
163	COMP			↑		
164	12527p0300	12:52:42.9	+W:31:02	5	5m	
165	COMP			↑		
166	12538p0743	12:53:48.4	+7:42:56	5	3m	star(s) ✓
167, 169	12560p0158	12:56:02.8	+01:58:33.75	10m	10m	X2 H α ~ p122048
168, 170	COMP			↑		
171	12574p0519	12:57:24	+05:19:W	5	10m	
172	COMP			↑		

10 inch Telescope Log

Observer: P. Berlind

PI: Geller

Spectrograph: FAST

Grating: 300

Date: 11/31/95

Page: 3482

Number	Object	R.A.	Dec.	L/R	Exp	Comments
173	12596p0322	12:59:37	+03:22:31	S	5m	H ₂
174	COMP			T		
175	12594p0322W	12:59:24	+03:22:W	S	15m	H ₂
176	COMP			↑		
177	12594p0752	12:59:24	+07:52:W	S	7m	
178	COMP			↑		
179	13020p0815N	13:02:W	+08:15:W	S	7m	
180	COMP			↑		
181	13056p5333	13:05:30	+53:33:W	T	4m	H ₂
182	COMP			↑		
183	N4987	13:05:48	+52:12:W	I	3m	
184	COMP			↑		
185	N4486B	12:28	H2	O	5m	
186	COMP			↑		
187	N4151	12:08	+39	G	30s	
188	COMP			↑		
189	N5548	14:15	+25:22	G	2m	
190	COMP			↑		
191-2	H243	13:14	+29:21	G	20s, 1m	
193	COMP			↑		
194-203	FLAT				10s	
204-213	BFAS				2s	
214	Beings					
214-217	DARKS					