

60 inch Telescope Log

Observer: D. KORANYI

PI: KENTON/GRODWIN

Spectrograph: FAST

Grating: 300-L

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Date: 10/31/97

Number	Object	R. A.	Dec.	L/R	Exp	Comments
1-8	DARK			0	15m	
9-18	BIAS			0	0s	
19-28	FLAT			0	6s	
29-38	BIAS			0	0s	BIW x2
39-48	FLAT			0	12s	BIW x2
49-54	SKY			0	2s	BIW x4
55	COMP			↑	6s	
56-60	HD 192251	20:10:46.8	40:07:01	56	5s	CLEAR; WIND ~ 15 mph
61	COMP			↑	6s	
62-63	CI Cyg	19:50:12	35:41:04	12	19, 30s	
64	COMP			↑	6s	
65-66	Z And	23:33:40	48:49:06	12	0.5s, 12s	
67	COMP			↑	6s	
68-69	NT 331	22:34	34:09	57	3m	
70	COMP			↑	6s	
71	23410p1123F1	23:40:20	11:29:34	42	6m	
72	COMP			↑	6s	
73	23337p1157F2	23:35:13	11:44:32	42	12m	
74	COMP			↑	6s	
75	23410p1123F3	23:40:51	11:27:22	42	10m	
76	COMP			↑	6s	
77	14001p107F1	23:44:01	10:01:43	42	10m	
78	COMP			↑	6s	
79	00777p2056F3	02:47:00	14:38:20	42	15m	
80	COMP			↑	6s	
81	149502p22F00	02:43:00	52:45:22	42	12m	
82	COMP			↑	6s	
83	549502p22F00	02:43:30	20:59:33	42	15m	
84	COMP			↑	6s	
85	84504p0548	02:55:22	20:54:50	42	10m	BIW x1

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PI: GROGAN

Spectrograph: FAST

Grating: 300R

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
86	COMP			f	6s	
87	N7509	23:09:57	14:20:13	42	15m	BURN-IN
88	COMP			f	6s	
89	23357p1157	23:35:40	11:56:39	42	20m	BURN-IN
90	COMP			f	6s	} J. PUTTY, SAME OBJECT 2020m
91	23357p1157	23:35:40	11:56:39	42	20m	
92	COMP			f	6s	
93	00279p0536	00:27:54	08:55:05	42	15m	"
94	COMP			f	6s	
95	N7549	23:12:48	18:46:07	42	15m	"
96	COMP			f	6s	
97	23256p1815	23:25:34	18:15:21	42	15m	"
98	COMP			f	6s	
99	23307p1555	23:30:37	15:55:52	42	20m	"
100	COMP			f	6s	
101	I1513	23:50:56	11:02:22	42	15m	" STAR ON SLIT TO E.
102	COMP			f	6s	
103	N7811	23:59:22	03:04:24	42	12m	"
104	COMP			f	6s	
105	00055p0926	00:05:22	09:26:22	42	12m	"
106	COMP			f	6s	
107	MRK 335	00:09:19	20:12:41	6	3m	
108	COMP			f	6s	
109	00059p0956	00:05:54	09:55:58	42	15m	BURN-IN
110	COMP			f	6s	
111	00101p0514	00:10:04	05:13:38	42	20m	BURN-IN
112	COMP			f	6s	
113	00227p0613	00:22:40	06:13:16	42	20m	BURN-IN
114	COMP			f	6s	
115	00498p1415	00:49:50	14:14:48	42	20m	FAINT!

60 inch Telescope Log

Observer: D. KORMYI

PI: GROGIN/MANDAYI/BARTON

Spectrograph: FAST

Grating: 300E

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
116	COMP			+	6s	
117	20570 p 1504	00:57:01	15:03:41	42	12m	BURN-IN
118	COMP			+	6s	
119-120	AX Pen	01:36:23	54:55:02	12	31,701	
121	COMP			+	6s	
122	5096119.17	01:53:58	01:53:19	59	12m	
123	COMP			+	6s	
124	5096119.18	01:54:00	01:54:33	59	15m	
125	COMP			+	6s	
126	5096119.19	01:54:16	01:54:10	59	15m	QUITE WINDY
127	COMP			+	6s	
128	5096119.20	01:54:17	01:53:29	59	4m	STAR? ² <i>yes</i> ² <i>right</i> <i>both stars</i>
129	COMP			+	6s	
130	5096119.21	01:54:29.8	01:54:30	59	15m	
131	COMP			+	6s	
132	5096119.22	01:54:24	01:54:12	59	15m	
133	COMP			+	6s	
134	5096119.23	01:54:24	01:54:09	59	6m	
135	COMP			+	6s	
136	5096119.24	01:54:29	01:54:56	59	6m	
137	COMP			+	6s	
138	5096119.25	02:04:20	45:46:34	60	8m	
139	COMP			+	6s	
140	5096119.27	02:04:31	45:46:22	60	5m	
141	COMP			+	6s	
142	5096119.24	02:25:24.5	27:13:15	60	5m	
143	COMP			+	6s	
144	5096119.25	02:25:47	27:14:31	60	5m	
145	COMP			+	6s	
146	5096119.22	02:25:20	27:13:15	60	10m	FURRY

60 inch Telescope Log			Spectrograph: <u>FAST</u>		Page: <u>5741</u>	
Observer: <u>DKORANYI</u>			Grating: <u>3008</u>		Date: <u>10/31/97</u>	
PI: <u>BARTON/HUCHRA/KEWTON</u>						
Number	Object	R.A.	Dec.	L/R	Exp	Comments
147	COMP			↑	6s	
148	Sagal-183	02:35:22	37:31:09	60	7m	
149	COMP			↑	6s	
150	AP5128	03:08:30	20:14:10	43	10m	
151	COMP			↑	6s	
152	AP5129	03:09:38	20:18:40	43	8m	
153	COMP			↑	6s	
154	AP530	03:09:48	20:16:06	43	12m	
155	COMP			↑	6s	
156	AP5131	03:15:10	20:13:17	43	12m	
157	COMP			↑	6s	
158-159	DL Tau	04:27:05	26:06:16	12	10s, 90s	
160	COMP			↑	6s	
161-162	DL Tau	04:33:39	25:20:39	12	10s, 150s	
163	COMP			↑	6s	
164-165	DL Tau	04:47:05	16:58:37	12	10s, 75s	
166	COMP			↑	6s	
167	C0541p13	05:41:09	17:04:52	43	15m	V. FAINT
168	COMP			↑	6s	
169	C0545p14	05:45:36	14:03:15	43	15m	"
170	COMP			↑	6s	
171	C0546p14	05:46:41	14:59:04	43	15m	
172	COMP			↑	6s	
173	C0553p17	05:53:31	18:40:06	43	12m	
174	COMP			↑	6s	
175-179	HILTNER 600	06:42:37	02:11:25	56	30s	GETTING LIGHT IN EAST.
180	COMP			↑	6s	
181-190	BIAS				0s	
191-200	FLAT				6s	