

60 inch Telescope Log				Spectrograph: <u>FAST</u>		
Observer: <u>D. KORANYI</u>				Grating: <u>300-L</u>		Page: <u>5745</u>
PI: <u>HUCHRA / KIRSHNER</u>				Date: <u>11/1/97</u>		
Number	Object	R.A.	Dec.	L/R	Exp	Comments
148	SN 1996 DO	07:26:42	47:05:36	2	10m	BIN x 2 / STAR ON SLIT TO EAST
149	COMP			↑	12s	"
150-152	Hiltner 600	06:42:37	02:11:25	2,56	60s	" STD. STAR FOR SN OBS
153	COMP			↑	12s	"
154	C0557p06	05:57:40.2	06:27:24	43	15m	BIN x 4 → / FAINT! / STAR ON SLIT
155	COMP			↑	6s	
156	C0559p28	05:59:09	28:43:25	43	15m	FAINT / STAR ON SLIT TO W.
157	COMP			↑	6s	↳ $\frac{0.677.0}{0.0001}$
158	C0602p10	06:02:44	12:58:05	43	15m	FAINT!
159	COMP			↑	6s	
160	C0614p26	06:14:14	28:08:35	43	15m	
161	COMP			↑	6s	
162	C0640p13	06:40:31	13:30:12	43	15m	FAINT! STAR ON SLIT TO W
163	COMP			↑	6s	
164	C0647p24	06:47:27	24:55:33	43	15m	FAINT! STAR ON SLIT (?) TO W.
165	COMP			↑	6s	↳ SKY BRIGHTENING...
166-168	HILTNER 600	06:42:37	02:11:25	56	30s	
169	COMP			↑	6s	
170-177	BIAS					
180-189	FLAT					
190-197	BIAS					BIN x 2
200-209	FLAT					BIN x 2

60 inch Telescope Log			Spectrograph: <u>FAST</u>		Page: <u>5742</u>	
Observer: <u>D. KODANYI</u>			Grating: <u>300-R</u>		Date: <u>11/1/97</u>	
PI: <u>KANYON/WILKES/MANDAVI</u>						
Number	Object	R. A.	Dec.	L/R	Exp	Comments
1-8	DARK			0	15m	
9-18	BIAS			0	05	BIN x4
19-28	FLAT			0	65	BIN x4
29-38	BIAS			0	05	BIN x2
39-48	FLAT			0	125	BIN x2
49	SKY			0	55	BIN x4 →
50-53	SKY			0	85	
54	COMP			↑	65	
55-58	H7 192291	20:10:46	40:07:01	56	55	CLEAR & CALM
59	COMP			↑	65	
60-61	CX Cyg	19:50:12	35:41:04	12	15,305	
62	COMP			↑	60	
63-64	3 And	23:33:40	48:49:06	12	0.5, 125	
65	COMP			↑	65	
66-68	H7 331	22:34:46	34:09:43	57	75m	
69	COMP			↑	65	
70	H7 469	23:03:15	08:52:25	6	2.5m	STAR ON SLIT TO THE EAST
71	COMP			↑	65	
72	srGb 016.11	22:57:23.1	26:09:17	59	15m	STAR ON SLIT TO THE EAST.
73	COMP			↑	65	↳ 9 foot picks star, w/ 90°
74	srGb 016.15	22:57:45	25:57:02	59	12m	
75	COMP			↑	65	
76	srGb 016.29	22:58:26.2	26:14:57	59	10m	
77	COMP			↑	65	
78	srGb 016.30	22:58:22	25:37:01	59	15m	FAINT!
79	COMP			↑	65	
80	srGb 016.32	22:58:43	26:10:38	59	10m	
81	COMP			↑	65	
82	srGb 016.33	22:58:22	26:01:09	59	12m	
83	COMP			↑	65	

60 inch Telescope Log				Spectrograph: <u>FAST</u>		Page: <u>5743</u>
Observer: <u>D. KORANYI</u>				Grating: <u>300-A</u>		
PI: <u>ORNDIN</u>				Date: <u>11/1/97</u>		
Number	Object	R.A.	Dec.	L/R	Exp	Comments
84	00571p1745	00:57:10	17:44:19	42	15m	BURN-IN
85	COMP			↑	6s	
86	00587p0035	00:58:33	00:35:20	42	20m	BURN-IN
87	COMP			↑	6s	
88	01016p1826	01:01:38	18:25:42	42	20m	BURN-IN
89	COMP			↑	6s	
90	01040p1016	01:03:58	10:15:15	42	20m	BURN-IN - STAR ON SLIT TO EAST
91	COMP			↑	6s	
92	N463	01:16:18	16:03:47	42	18m	BURN-IN
93	COMP			↑	6s	
94	N476	01:17:39	15:45:29	42	10m	BURN-IN
95	COMP			↑	6s	
96	01193p1531	01:19:18	15:32:01	42	20m	BURN-IN : BRIGHT STAR JUST SOUTH OF SLIT, (LOW COUNTS FROM NEARBY)
97	COMP			↑	6s	
98	I107	01:22:10	11:31:48	42	10m	BURN-IN = 5" BOTH LOOK LIKE STARS...
99	COMP			↑	6s	
100	01243p1543	01:24:19	15:43:19	42	15m	BURN-IN
101	COMP			↑	6s	
102	01244p1420	01:24:23	14:20:22	42	15m	BURN-IN
103	COMP			↑	6s	
104	I1706	01:24:29	14:31:00	42	15m	BURN-IN
105	COMP			↑	6s	
106	01248p1425	01:24:50	14:32:38	42	20m	BURN-IN
107	COMP			↑	6s	
108	01267p1331	01:26:13	13:32:07	42	20m	BURN-IN
109	COMP			↑	6s	
110	01271p1640	01:27:04	16:40:06	42	15m	BURN-IN
111	COMP			↑	6s	
112	01336p1734	01:33:37	17:33:40	42	20m	BURN-IN
113	COMP			↑	6s	

60 inch Telescope Log				Spectrograph: FAST		
Observer: D. KOLANYI				Grating: 300-L		Page: 5744
PI: GREGG/KENYON/MARGAL/GARTON				Date: 11/1/97		
Number	Object	R.A.	Dec.	L/R	Exp	Comments
114	014028p1408	01:40:50	14:08:45	42	20m	BURN-IN
115	COMP			↑	6s	
116	01448p1152	01:44:49	11:51:17	42	20m	BURN-IN
117	COMP			↑	6s	
118	01455p1430	01:45:29	14:30:01	42	20m	BURN-IN
119	COMP			↑	6s	
120-121	AX Per	01:36:23	54:15:02	12	30,70s	
122	COMP			↑	6s	
123	sgb 119.26	01:54:41	06:02:00	59	15m	FAINT!
124	COMP			↑	6s	
125	sgb 119.27	01:54:42	05:25:28	59	15m	FAINT!
126	COMP			↑	6s	
127	sgb 119.28	01:54:49.5	05:57:55	59	10m	
128	COMP			↑	6s	
129	sgb 119.29	01:55:07	05:22:17	59	12m	
130	COMP			↑	6s	
131	sgal-184	02:37:25	21:06:02	60	5m	
132	COMP			↑	6s	
133	sgal-185	02:37:28	21:08:30	60	8m	
134	COMP			↑	6s	
135	sgal-192	02:45:09	32:59:21	60	5m	
136	COMP			↑	6s	
137	sgal-193	02:45:12	32:38:41	60	10m	THIS BINDER IS DONE!
138	COMP			↑	6s	
139-140	DB Tau	04:27:05	26:06:16	12	100,90s	
141	COMP			↑	6s	
142-143	DL Tau	04:33:39	25:20:39	12	100,50s	
144	COMP			↑	6s	
145-146	DRTau	04:47:05	16:58:33	12	100,75s	
147	COMP			↑	6s	