

## 60 inch Telescope Log

Observer: P. Berlind/T. HeartyPI: StaufferSpectrograph: FASTGrating: 6000; 15"Page: 3590Date: 3/22/95

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BIAS				6s	thin cloud
11-20	FLAT				30s	
21	COMP				10s	test
22-24	HD 260655	06:37:14.9	+17:33:79	19	30s	
25	COMP			↑		
26-28	HD 70178	08:21:33.8	+28:49:034	19	15s	
29	COMP			↑		
30-32	HD 78277	09:08:03.03	+27:33:35.1	19	10s	
33	COMP			↑		
34-37	HD 83110	09:42:14.99	+77:32:523	19	20s, 40s	
38	COMP			↑		
39, 40	GG 405	06:39:40.78	+08:58:52.44	19	5m	x2
41	COMP			↑		
42, 43	W108	06:40:51.7	+09:14:463	19	4m	x2
44	COMP			↑		
45	32m7a	09:31:23.8	+65:45:16.3	19	15m	
46	COMP			↑		
47	32m7c	09:31:23.8	+65:45:16.3	19	15m	clouds!
48	COMP			↑		spectra = 1060
49	32m5a	09:32:14.8	+65:39:044	19	15m	
50	COMP			↑		
51	32m13b	09:35:18.4	+16:30:18.8	19	5m	
52	COMP			↑		
53	32m7c	09:31:23.8	+65:45:16.3	19	15m	
54	COMP			↑		
55, 57	32m3a	09:34:18.7	65:36:41.7	19	15m	
56, 58	COMP			↑		
59, 61	32m6b	09:33:50	+65:44:17.2	19	15m	
60, 62	COMP			↑		
63	30E1Sa	09:42:46.8	+70:01:563	19	1m	

## 60 inch Telescope Log

Observer: PB/THPI: SkullerSpectrograph: FASTGrating: 6002Page: 3591Date: 3/22/95

Number	Object	R.A.	Dec.	L/R	Exp	Comments
64	30E15a	09:42:46.8	+70:01:56.3	19	1.5m	
65	COMP			↑		
66	31Wb	09:17:48.2	+71:17:59.5	19	10m	
67	COMP			↑		
68,69	30E3	09:38:10.6	+70:37:47.2	19	30s	
70	COMP			↑		
71,73	30E2a	09:36:41.1	+70:30:37.4	19	15m	x2
72,74	COMP			↑		
75	30W5a	09:21:39.9	+70:53:16	19	30s	
76	30W5b	09:21:39	+70:53:31	19	15m	
77	COMP			↑		
78	30W7a	09:24:56.9	+70:57:28.4	19	5m	
79,81	30W7b	09:24	+70:57	19	10m	x2
80,82	COMP			↑		
83	30E13a	09:42:13.2	+70:54:32.8	19	5m	
84	30E13b	09:42	+70:54	19	15m	increasingly clouds
85	COMP			↑		
88	30E8b	09:39:57.8	+71:06:40.9	19	15m	
89	COMP			↑		moon's up
90	30W3a	09:21:06	+71:04:07.1	19	5m	
91	COMP			↑		
92	RASS36a	16:10:52.8	+20:36:56.3	19	15m	. thin cloud
93	COMP			↑		
94	P3a	16:09:39.1	+22:07:04.8	19	15m	
95	COMP			↑		
86	30W7c	09:24:56.9	+70:57:28.4	19	15m	out of order
87	COMP			↑		
96	RASS8d	16:16:09.58	+22:41:09	19	15m	
97	COMP			↑		
98	RASS29	16:01:27.7	+21:16:07.7	19	15m	more clouds

## 60 inch Telescope Log

Observer: PS/HHPI: StufferSpectrograph: EASTGrating: 600 LDate: 3/22/95Page: 3592

Number	Object	R.A.	Dec.	L/R	Exp	Comments
99	COMP			↑		
100	RASS32A	16:04:39.9	+21:03:35.9	19	10m	
101	COMP			↑		
102	P10a	16:06:42.8	+21:52:02.9	19	15m	
103	COMP			↑		clouds big time
104	RASS48b	16:20:31.6	+19:40:08.6	19	75m	
105	COMP			↑		
106	RASS11a	16:20:55.5	+22:33:11.4	19	15m	
107	COMP			↑		
108	COMP			—	10s	test 1200lineg ↓
109,110,112	Ophi	16:11:08.8	+1:04:46.7	19	10m, 5m	
111,113	COMP			↑	20s	
114	RASS34	16:15:25.7	+20:57:20.3	19	15m	clouds... x2
115	COMP			↑	20s	
116,118	2P19	16:04:22.6	+20:35:01.8	19	10m, 5m	stopped by clouds
117	COMP			↑	20s	
119,120	RASS05a	16:22:00.8	+22:50:16.3	19	15m	x2
121	COMP			↑	20s	
122,123	RASS21	16:05:37.8	+21:53:38	19	60s, 30s	
124	RASS16b	16:05:15.38	+22:10:53	19	5m	2" southwest of A
125,126	RASS16a	"	"	19	30, 1m	
127	COMP			↑		
128-137	BIAS			19	0s	
138-147	FLAT			19	1m	