

## 60 inch Telescope Log

Observer: E. FelcoPI: E. FelcoSpectrograph: FASTGrating: 300Page: 7143Date: 20-21 March 99

Number	Object	R. A.	Dec.	L/R	Exp	Comments
1-10	BIAS					x3
11-20	BIAS					x2
21-30	FLAT				10	x2
31-40	FLAT				8	x3 FOCUS 920
41-50	DARK				5, 10m	↓
51-55	SKY	zen			3	
56	COMP			↑	6	
57	H D 5297 1			57	<del>405</del>	
58	COMP			↑	6	
59	Hiltner 600			56	60	
60	COMP			↑	6	
61	CICann			107	120	x2
62	COMP			↑	6	x2
63	07273p 2435			60	300	x3 obs E
64	COMP			↑	6	
65	07269p 4002			60	600	em!
66	COMP			↑		
67	07263p 6250			60	300	E
68	COMP			↑		
69	07281p 1312			60	300	E
70	COMP			↑		
71	07570p 2334			60	240	E+A
72	COMP			↑		
73	07560p 5530			60	240	faint em?
74	COMP			↑		
75	07562p 5630			60	180	E
76	COMP			↑		
77	07548p 5915			60	180	E?
78	COMP			↑	6	
79	08476p 0340			60	600	em, faint?

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
80	COMP			↑	6	x3
81	N2698			60	180	E! overkill
82	COMP			↑	6	
83	08532m0206			60	240	E
84	COMP			↑	6	
85	N2709			60	180	abs? faint
86	COMP			↑		
87	08538m0127			60	300	em! Cost dome, restart
88	COMP			↑		
89	08538m0015			60	240	E1A
90	COMP			↑		
91	08552m0001			60	240	em
92	COMP			↑		
93	08553p1311			60	240	E
94	COMP			↑	6	
95	08533p5133			60	180	E!
96	COMP			↑	6	
97	10049p5206			60	600	LSB em
98	COMP			↑	6	
99	10050m0217			60	240	E
100	COMP			↑	6	
101	10074m0235			60	240	E
102	COMP			↑	6	
103	10081m0211			60	300	em
104	COMP			↑	6	
105	10102m0244			60	240	E weak abs
106	COMP			↑	6	
107	10103m0227			60	240	E nice H $\alpha$ K
108	COMP			↑	6	
109	10403p7038			60	300	E

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
110	COMP			↑	6	x3
111	10405p7040			60	240	strong em!
112	COMP			↑		
113	10434p7234			60	240	E
114	COMP			↑	6	
115	10452p6637			60	180	Em, weak
116	COMP			↑	6	
117	10466p5654			60	240	E strong H+K!
118	COMP			↑		
119	11096m0204			60	300	em
120	COMP			↑		
121	11115m0028			60	300	em
122	COMP			↑		
123	11168m0249			60	300	em
124	COMP			↑		
125	11182m0300			60	600	LSB em
126	COMP			↑		
127	11186p0328			60	180	E
128	COMP			↑	6	
129	11203m0238			60	300	em
130	COMP			↑	6	
131	11204m0240			60	300	em
132	COMP			↑	6	
133	12217p0933			60	180	E
134	COMP			↑	6	
135	12240p0918			60	180	E!
136	COMP			↑	6	
137	I 3345			60	300	em
138	COMP			↑	6	
139	12234p4533			60	300	maybe too faint redo?

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Spectrograph: FASTObserver: E. FalcoGrating: 300Page: 7146PI: E. FalcoDate: 20-21 Mar 99

Number	Object	R.A.	Dec.	L/R	Exp	Comments
140	COMP			↑	6	x3
141	I 3779			60	600	E, faint
142	COMP			↑	6	
143	I 3881			60	300	E? faint
144	COMP			↑		
145	12529 p 5903			60	600	em, abs?
146	COMP			↑		
147	12450 p 8342			60	300	em
148	COMP			↑		
149	13412 p 0408			60	300	em!
150	COMP			↑		
151	13438 m 0311			60	240	em!
152	COMP			↑		
153	13466 p 1729			60	600	em
154	COMP			↑		
155	13495 m 0153			60	600	em
156	COMP			↑	6	
157	I 950 E			60	240	E
158	COMP			↑	6	
159	13500 p 2150			60	240	E!
160	COMP			↑	6	
161	14076 m 0220			60	600	em, weak
162	COMP			↑		
163	14095 p 1037			60	600	faint? E
164	COMP			↑	6	
165	14108 p 1917			60	240	E!
166	COMP			↑	6	
167	15123 p 7534			60	240	E!
168	COMP			↑	6	
169	15144 p 4043			60	240	em

60 inch Telescope Log			Spectrograph: <u>FAST</u>		Page: <u>7147</u>	
Observer: <u>E. Falco</u>			Grating: <u>300</u>			
PI: <u>E. Falco</u>			Date: <u>20-21 Mar 99</u>			
Number	Object	R.A.	Dec.	L/R	Exp	Comments
170	COMP			↑	6	x3
171	15134 p1224			60	600	em
172	COMP			↑	6	
173	15147 p0704			60	240	E!
174	COMP			↑	6	
175	N6033			60	240	E
176	COMP			↑	6	
177	<del>16150 p8126</del>	16101 p 5235		60	240	E!
178	COMP			↑	6	
179	16162 p7420			60	300	em
180	COMP			↑	6	
181	16160 p6829			60	300	em
182	COMP			↑	6	
183	16254 p7326			60	240	em
184	COMP			↑	6	
185	16223 p0717			60	300	em?
186	COMP			↑	6	
187	16353 m 0116			60	180	* y fast ... * in slit
188	COMP			↑		
189	16368 m 0220			60	180	E
190	COMP			↑		
191	16453 p6801			60	180	? * in slit
192	COMP			↑	6	
193	16454 p6802			60	180	E
194	COMP			↑	6	
195	16456 p6219			60	180	E!
196	COMP			↑	6	
197	16478 p6304			60	180	em!
198	COMP			↑	6	
199	16480 p5331			60	180	E

60 inch Telescope Log		Spectrograph: <u>FAST</u>			Page: <u>3148</u>	
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PI: <u>R. Falco</u>		Date: <u>20-21 Mar 99</u>				
Number	Object	R. A.	Dec.	L/R	Exp	Comments
200	COMP			↑		x3
201	16496 p 5345			60	240	<i>em</i>
202	COMP			↑	6	
203	16560 p 3630			60	240	<i>em</i>
204	COMP			↑	6	
205-214	BIAS				0	
215-224	FLAT				8	