60 Inch Telescope Log

Observer: CALKINS

PI: Alan Boyce

Spectrograph: FAST

Grating: 300 l

Date: 7/24/00

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Number	Object	R A	Dec.	E/R	Exp	Comments
1-10	DARK				15m	
11-20	BIAS				0s	
21-30	FLAT				6s	
31-40	BIAS				0s	overcast @ sunset
41-50	FLAT				12s	
51,52	BD+33°2642	15 51	32 56	R=56	1m	Thin clouds
53	comp			↑		
54,55	BD+33°2642	15 51	32 56	R=56	1m	
56	comp			↑		
57	NS866	15 06	55 45	R=57	3m	Just lave
58	comp			↑		
59	NS866	15 06	55 45	R=57	3m	
60	comp			↑		
61,62	HD154791	17 06	23 58	R=12	1,0s	
63	comp			↑		
64,65	Her 1341	17 08	-17 26	R=12	30/300	
66	comp			↑		
67	Draco C1	17 20	57 50	R=12	12m	
68	comp			↑		
69,70	M1m21	17 34	-19 09	R=12	10/100	row 75
71	comp			↑		
72,73	RTSer	17 39	-11 56	R=12	10/100	
74	comp			↑		
75,76	WWSer	17 39	-11 56	R=12	30/100	
77	comp			↑		
78-80	XXOph	17 43	-6 15	R=12	1/5/10	
81	comp			↑		
82,83	RSOph	17 50	-6 42	R=12	5/60	
84	comp			↑		
85,86	V2416Sgr	17 57	-21 41	R=12	20/100	

60 Inch Telescope Log

Observer: GALYAM

PI: Kenyon, Wilkes, Huchra

Spectrograph: FAST

Grating: 300 l

Date: 7/24/00

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Number	Object	R A	Dec.	Lift	Exp	Comments
87	comp			↑		
88, 89	A2270	18 05	-20 20	#12	30/600	
90	comp			↑		
91 92	Hen1591	18 07	-25 53	#12	30/120	
93	comp			↑		
94 95	A2289	18 12	-11 39	#12	5/60	
96	comp			↑		
97 98	YY Her	18 14	-20 59	#12	20/600	
99	comp			↑		
100, 101	5149	18 18	27 26	#12	10/90	
102	comp			↑		
102/104	V443 Her	18 22	23 27	#12	20/600	
105	comp			↑		
106	RT105	18 35	1 46	#12	600s	
107	comp			↑		
108	MH 509	20 94	-10 93	#6	3m	
109	comp			↑		
110	Hen564	22 42	29 45	#6	5m	
111	comp			↑		
112	N7469	23 03	8 52	#6	2.5m	Row 70
113	comp			↑		
114	2M232147	23 21	43 59	#6?	7m	
115	comp			↑		
116	2M233152	23 31	44 49	#68	3m	
117	comp			↑		
118	2M233626	23 36	50 16	#68	90s	Row 70, stellar?
119	comp			↑		
120	2M234321	23 43	50 27	#68	3.5m	
121	comp			↑		
122	2M234357	23 43	45 24	#68	2m	

60 Inch Telescope Log

Observer: Calvetti

PI: Hughes, Mahdavi

Spectrograph: FAST

Grating: 2006

Date: 7/24/00

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Number	Object	R A	Dec.	Eff	Exp	Comments
123	comp			↑		
124	2M0003 38	00 03	51 46	=68	4m	Row 70
125	comp			↑		
126	2M000351	00 03	51 43	=68	4m	Thru clouds
127	comp			↑		↓
128	2m0007 38	00 27	45 34	=68	4m	↓
129	comp			↑		
130	2m0003625	00 26	49 00	=68	3m	
131	comp			↑		
132	2m0005129	00 51	52 05	=68	5m	Row 70
133	comp			↑		
134	2m0005836	00 58	51 37	=68	4m	Row 70
135	comp			↑		
136	2m0005854	00 58	52 36	=68	4.5m	
137	comp			↑		
138	2m0005852	00 59	52 38	=68	5m	Row 70
139	comp			↑		
140	2m0005956	00 59	47 46	=68	4m	
141	comp			↑		
142	sdssb037/10	23 24	04 01	=59	15m	Row 70
143	comp			↑		
144	sdssb037-11	23 24	3 06	=59	20m	
145	comp			↑		
146	sdssb037-12	23 24	4 20	=59	20m	
147	comp			↑		
148	sdssb037-014	23 24	2 42	=59	20m	
149	comp			↑		
150	sdssb037-015	22 24	3 17	=59	17m	
151	comp			↑		
152	sdssb037-016	23 24	4 24	=59	13m	

60 inch Telescope Log

Observer: Calzetti

PI: Mahdavi, Ali

Spectrograph: FAST

Grating: 300l

Tape: 8712

Date: 7/24/00

Number	Object	R A	Dec.	L/H	Exp	Comments
153	comp			9		
154	sdssJ37-17	23 25	2 51	#59	17m	clouds for the last reds
155	comp			9		5 min... Get again?
156	BDp284211	21 51	28 57	#56	30s	
157	comp			9		
158	BDp284211	21 51	28 51	#56	30s	
159	comp			9		
160-164	sky	1:12	+28:51	#57	2s	
165	comp	1:15:19	+28:51	9		
166-175	BIAS				0s	
176-185	FLAT				60s	
186-195	BIAS				0s	
196-205	FLAT				12s	
206-215	DARK				15m	

comp file 165 did NOT match sky ra+dec. Used anyway - but beware of these skys for velocity calc.