

8 inch Telescope Log

Observer: CALKINS
 PI: All, Groot, Caldwell

Spectrograph: FAST

Grating: 300L/1200L/600L Page: 8366

Date: 3/25/00

Number	Object	R A	Dec.	F/R	Exp	Comments
1-5	DARK				15m	
6-15	BIAS				0s	
16-25	FLAT				6s	
26-35	BIAS				0s	
36-45	FLAT				12s	
46-55	BIAS				0s	Binning -2770x121x1
56-70	FLAT				8m	1200L/1.5" slit/
71	comp			↓	9s	Tilt=357/focus=1000
72-76	CNOri	5 52	-5 24	F116	260s	
77	comp			↓		
78-82	CNOri	5 52	-5 24	F116	260s	
83	comp			↓		
84-88	CNOri	5 52	-5 24	B116	260s	
89	comp			↓		clouds overhead
90-94	CNOri	5 52	-5 24	F116	260s	
95	comp			↓		
96-100	CNOri	5 52	-5 24	F116	260s	
101	comp			↑		
102-106	CNOri	5 52	-5 24	F116	260s	
107	comp			↓		
108-112	CNOri	5 52	-5 24	F116	260s	2.53 hrs (not counting comps)
113	comp			↑		
114	HD66141	8 02	2 20	F70	4m	Binby 2/600L/3.0" Tilt=741/focus=1015
115	comp			↑		
116,117	VCC571	12 22	7 58	F70	20m	PA=100°
118	comp			↑		
119	H244	13 23	36 07	F56	2m	
120	comp			↑		
121-130	FLAT				24s	
131	H244	13 23	36 07	F56	2m	Normal set-up

30 inch Telescope Log

Observer: CALVINS

PI: Ally, Mahdavi, Keller

Spectrograph: FAST

Grating: 300L

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Date: 3/25/00

Number	Object	R.A.	Dec.	L/H	Exp	Comments
132	comp			↑		
133	H244	13 73	36 07	#56	2m	
134	comp			↑		
135	N3379	10 47	12 34	#57	1m	
136	comp			↑		
137	N3379	10 47	12 34	#57	1m	
138	comp			↑		
139	NG6078.009	10 09	39 40	#59	17m	
140	comp			↑		
141	#011	10 10	39 46	#59	13m	
142	comp			↑		
143	#012	10 10	39 55	#59	4m	PA=79° to iso etc
144	comp			↑		
145	#013	10 10	38 24	#59	20m	
146	comp			↑		
147	#015	10 11	38 21	#59	7m	
148	comp			↑		
149	#017	10 11	37 52	#59	5m	NOT ENOUGH - poor Q
150	comp			↑		
151	#018	10 11	38 26	#59	8m	
152	comp			↑		
153	#019	10 11	37 53	#59	9m	
154	comp			↑		
155	#020	10 11	39 21	#59	17m	clouds moving in
156	comp			↑		
157	130612...A	13 08	-0048	#13	15m	
158	comp			↑		
159, 160	130612...C	13 08	-0045	#13	12m	thru clouds
161	comp			↑		
162	132700...B	13 29	11 40	#13	20m	

159, 160 listed on a in file; just file header (to c)

60 inch Telescope Log

Observer: CALVIN

PI: Geller, FALLO

Spectrograph: FAST

Grating: 3000

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Date: 3/25/00

Number	Object	R.A.	Dec.	L/R	Exp	Comments
163	comp			↑		
164	32700...C	13 29	11 58	#113	17m	PA=30° - major axis
165	comp			↑		wait out clouds
166	14446	14 46	33 24	#84	4m	thru clouds
167	comp			↑		
168	14446/20349	14 47	03 37	#84	3m	PA=105° to isolate
169	comp			↑		
170	14447/20349	14 47	-00 57	#84	10m	PA=100° to isolate
171	comp			↑		
172	14447	14 48	-2 05	#84	4m	PA=100°, major axis
173	comp			↑		
174-178	sky			#57	2s	
179	comp			↑		
180-189	BIAS				0s	
190-199	FLAT				10s	
200-209	BIAS				0s	
210-219	FLAT				12s	
220-229	DARK				15m	