

60 inch Telescope Log

Observer: BALOG

PI: Mahasvi

Spectrograph: FAST

Grating: 300nm E slit

Date: 05/02/2000

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Number	Object	H A	Dec.	L/R	Exp	Comments
1-10	BIAS				0s	binby 4
11-20	BIAS				0s	binby 2
21-25	DARK				20m	binby 2
26-30	DARK				15m	binby 4
31-40	FLAT				7s	binby 4 the light came on - the down
41-50	FLAT				14s	binby 2
51-60	FLAT				7s	binby 4
61-70	FLAT				14s	binby 2
71-75	sky				2s	
76	comp				5s	
77	Force 3h				30s	
78	comp				10s	
79	wrgb 079.68	10:15	38:55	SSA	15m	
80	comp				5s	
81	wrgb 079.69	10:15	38:09	SSA	15m	
82	comp				5s	
83	wrgb 079.70	10:15	38:31	SSA	12m	
84	comp				5s	
85	wrgb 079.71	10:15	38:70	SSA	12m	
86	comp				5s	
87	wrgb 079.72	10:15	38:30	SSA	12m	
88	comp				5s	
89	wrgb 079.73	10:15	38:22	SSA	12m	
90	comp				5s	
91	wrgb 079.74	10:15	38:28	SSA	12m	
92	comp				5s	
93	wrgb 079.75	10:15	38:01	SSA	12m	
94	comp				5s	
95	wrgb 079.76	10:15	38:01	SSA	12m	
96	comp				5s	

6 inch Telescope Log

Observer: Z BALOL

PI: DINES

Spectrograph: FAST

Grating: 100line 3° slit

Date: 05/02/00

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
97	coma_inf_72	12:50	34:25	64A	15m	
98	comp				5s	
99	h264	12:23	36:02	64A	8.5m	
100	comp				10s	
101	coma_inf_73	12:31	23:57	64A	8m	
102	comp				5s	
103	coma_inf_74	12:45	11:25	64A	10m	
104	comp				5s	
105	coma_inf_75	12:48	32:45	64A	8m	
106	comp				5s	
107	coma_inf_76	12:58	53:35	64A	8m	
108	comp				5s	
109	coma_inf_77	12:28	25:05	64A	8m	
110	comp				5s	
111	coma_inf_78	12:21	23:10	64A	6m	
112	comp				5s	
113	NGC 4853	12:58	27:39	57C	3m	
114	comp				5s	
115	coma_inf_79	12:26	23:25	64A	10m	
116	comp				5s	
117	coma_inf_80	12:18	28:32	64A	6m	
118	comp				5s	
119	coma_inf_81	12:20	30:45	64A	3m	
120	comp				5s	
121	coma_inf_82	12:25	25:45	64A	8m	
122	comp					
123	coma_inf_83	12:12	34:20	64A	8m	
124	comp					
125	coma_inf_84	12:17	24:30	64C	10m	
126	comp					

Inch Telescope Log,
 Observer: 2 BALOG
 PI: Quetzal Balog

Spectrograph: FAST
 Grating: 300 line 3" slit
 Date: 05/02/00

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Number	Object	R.A.	Dec.	LFR	Exp	Comments
127	com-int-85	12:37	33:26	64A	10m	
128	comp				5s	
129	com-int-86	12:37	33:26	64A	10m	
130	comp				5s	
131	com-int-87	22:51	31:48	64A	8m	
132	comp				5s	
133	com-int-88	18:17	32:49	64A	6m	
134	comp				5s	
135	com-int-90	13:10	21:34	64A	12m	
136	comp				5s	
137	id 2612	20:03	35:49	115A	6m	
138	comp				10s	
139	id 2608	20:03	35	115A	2m	
140	comp				10s	
141	id 2602	20:03	35	115A	5m	
142	comp				10s	
143	id 2555	20:03	35	115A	2m	
144	comp				10s	
145	id 2555	20:03	35	115A	5s	
146	comp				10s	
147	id 2554	20:03	35	115A	5m	
148	comp				10s	
149	id 2553	20:03	35	115A	4m	
150	comp				10s	
151	id 2585	20:03	35	115A	3m	
152	comp				10s	
153	id 2586	20:03	35	115A	30s	
154	comp				10s	
155	id 2581	20:04	35	115A	3m	
156	comp				10s	

Inch Telescope Log
 Observer: BALOG
 PI: Balog

Spectrograph: FAC1
 Grating: 300 line 3' slit
 Date: 05/02/00

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Number	Object	R.A.	Dec.	R/H	Exp	Comments
157	id 2578	20:04	35	115A	5m	
158	comp				10s	
159	id 2567	20:04	35	115A	4m	
160	comp				10s	
161	id 2561	20:04	35	115A	30s	
162	comp				10s	
163	id 2565	20:04	35	115A	3	
164	comp				10s	
165	id 2558	20:04	35	115A	35m	
166	comp				10s	
167	id 2557	20:04	35	115A	4m	
168	comp				10s	
169	id 2556	20:04	35	115A	4m	
170	comp				10s	
171	id 2555	20:04	35	115A	5m	
172	comp				10s	
173	id 2553	20:04	35	115A	30s	
174	comp				10s	
175	id 2551	20:04	35	115A	3m	
176	comp				10s	
177	id 2549	20:04	35	115A	3m	
178	comp				10s	
179	id 2541	20:04	35	115A	5m	
180	comp				10s	
181	id 2539	20:04	35	115A	3m	
182	comp				10s	
183	id 2534	20:04	35	115A	3m	
184	comp				10s	
185	id 2533	20:04	35	115A	3m	
186	comp				10s	

6 inch Telescope Log

Observer: ZBALOG

PI: ALL

Spectrograph: FAST

Grating: 300 line S/Slit

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Date: 05/02/00

Number	Object	H A	Dec.	L/R	Exp	Comments
197-196	BIAS				0s	BIAS
197-206	FLAT				14s	BIAS
207-216	FLAT				7s	BIAS
217-216	BIAS				0s	BIAS