

1 inch Telescope Log  
 Observer: A Mahdavi  
 PI: AI/Mahdavi/Boiler/Kishor/Kayam

Spectrograph: FAST  
 Grating: 300  
 Date: JUL 6, 2000

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Number	Object	R.A.	Dec.	L/R	Lap	Comments
1-10	DARK					Dome problems again
11-20	BIAS					Clear above,
21-30	FLAT					but clouds in the
31-40	DAT					distance
41-50	BIAS					
51-55	SKY					
56	COMP					
57	H244	15:23:36	36:06:06	S7	2m	} b12 are binning } NOT REDUCED
58	COMP	↓	↓	↑		
59	H244			S6	4m	Bm by 2 PA=49.5
60	COMP			↑		↓
61	N4853	12:58:36	27:35:58	S7	4m	
62	COMP			↑		
63	SS26239, 189	13:50:17	-7:16:07	S9	20m	
64	COMP			↑		
65	132124p31500-a	15:23:45	31:33:54	113	10m	
66	COMP			↑		
67	132124p31500-a	15:23:45	31:33:54	113	15m	
68	COMP			↑		
69	132124p31500-b	15:23:43	31:30:56	113	10m	PA=40°
70	COMP			↑		
71	134630p13300	12:48:29	43:16:39	113	22m	
72	COMP			↑		
73	Sn 2006 ct	17:01:03.6	33:28:45	2	20m	PA=-20
74	COMP			↑		
75	135342p37200-a	15:55:53	37:11:47	113	12m	
76	COMP			↑		
77R	V914Sgr	19:02:15	-16:59:56	12	20/200	
79	COMP			↑		
80/81	CM Aq1	19:03:55	-3:02:14	12	20/200	

High Telescope Log  
 Observer: A Mahdavi  
 PI: Kenyon

Spectrograph: EAST  
 Grating: 300  
 Date: July 6 2000

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Number	Object	R.A.	Dec.	LIR	Exp	Comments
82	COMP			↑		
83,84	He2m467	20:35:57	30:11:27	12	200 600	
85	COMP			↑		
86,87	He2m468	20:41:19	31:44:53	12	200 600	
88	COMP			↑		
89,90	V1329 Cyg	21:51:01	39:39:55	12	20 120	
91	COMP			↑		
92	id122	20:06:11	35:41:28	115	5m	
93	COMP			↑		
94	id1720	20:06:12	35:50:10	115	4m	
95	COMP			↑		
96	id86	20:06:12	35:45:01	115	3.5m	
97	COMP			↑		
98	id1717	20:06:12	35:50:10	115	3.5m	
99	COMP			↑		
100	id129	20:06:13	35:49:47	115	2m	
101	COMP			↑		
102	id1707	20:06:13	35:54:32	115	4m	
103	COMP			↑		
104	id130	20:06:14	35:51:14	115	2.5m	
105	COMP			↑		
106	id117	20:06:14	35:28:03	115	2m	
107	COMP			↑		
108	id118	20:06:14	35:37:51	116	2m	
109	COMP			↑		
110	id119	20:06:14	35:38:55	115	3m	
111	COMP			↑		
112	id1689	20:06:15	35:45:26	115	3m	
113	COMP			↑		
114	id1691	20:06:15	35:54:30	115	4m	

