

60 inch Telescope Log

Observer: CALKINS

PI: All, Mthdavi

Spectrograph: FAST

Grating: 300L

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Date: 2/10/99

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	DIR-16				15m	
11-20	BTAS				05	
21-30	FLAT				6s	
31-40	BTAS				05	
41-50	FLAT				12s	
51-55	sky			#57	2s	
56	comp			↑		windy, seeing terrible
57	PG0205p134	2 08	13 36	#56	4m	
58	comp			↑		closed due to wind (wind rotated dome 30°/yikes!! Indicated wind speed was only 25 MPH at the time)
59	nrq3 076.252	10 05	14 20	#59	12m	seeing terrible
60	comp			↑		
61	076.249	10 05	14 52	#59	15m	
62	comp			↑		
63	076.253	10 06	13 45	#59	15m	
64	comp			↑		
65	076.254	10 06	14 29	#59	20m	
66	comp			↑		
67	076.255	10 06	14 42	#59	12m	
68	comp			↑		
69	076.256	10 06	13 58	#59	8m	
70	comp			↑		
71	076.257	10 06	13 42	#59	10m	
72	comp			↑		
73	076.258	10 06	14 05	#59	15m	
74	comp			↑		

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
75	076.259	10 06	13 59	#59	20m	
76	comp			↑		
77	076.260	10 06	13 10	#59	15m	
78	comp			↑		
79	076.261	10 06	13 36	#59	20m	object west
80	comp			↑		
81	076.262	10 06	14 26	#59	12m	
82	comp			↑		
83	076.264	10 06	14 26	#59	20m	object east
84	comp			↑		
85	2M143428.3p	14 24	23 18	#68	8m	
86	comp			↑		
87	2M144413.9p	14 44	15 34	#68	7m	
88	comp			↑		
89	2M144314.2p	14 43	16 29	#68	12m	
90	comp			↑		seeing still
91	2M144626.1p	14 46	23 57	#68	10m	terrible
92	comp			↑		
93	2M144245.0p	14 42	14 54	#68	7m	
94	comp			↑		
95	2M144626.6p	14 46	13 34	#68	15m	
96	comp			↑		
97	2M143952.9p	14 39	12 21	#68	2.5m	
98	comp			↑		
99	2M145556.7p	14 55	18 03	#68	2m	
100	comp			↑		
101	2M142613.4p	14 26	19 07	#68	1m	
102	comp			↑		
103	2M144601.5p	14 46	16 39	#68	4m	bad cosmic in slit
104	comp			↑		

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
105	B0p332642	15 51	32 56	^P 56 ↑	1m	
106	comp					
107-116	BINS				0s	
117-126	FLAT				6s	
127-136	BINS				0s	
137-146	FLAT				12s	
147-156	DARK				15m	