

Inch Telescope Log

Observer: CALKINS

PI: All, Kishner, Garcia, Falco

Spectrograph: FAST

Grating: X06

Date: 5/11/00

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	DARK				15m	
11-20	BIAS				0s	
21-30	FLAT				6s	
31-40	BIAS				0s	
41-50	FLAT				12s	
51-55	sky			#57	2s	
56	comp			↑		
57, 58	Feige 54	10 39	43 06	#56	90s	
59	comp			↑		
60, 61	Feige 54	10 39	43 06	#56	90s	
62	comp			↑		
63, 64	Feige 54	10 39	43 06	#56	90s	PA = -30
65	comp			↑		
66	AGK 2p 14783	7 20	14 54	#57	5s	
67	comp			↑		
68	AGK 2p 14783	7 20	14 54	#57	5s	
69	comp			↑		
70	SN 2000ce	8 05	66 47	#2	15m	PA = 110
71	comp			↑		clouds moving in
72	XTE J1118	11 18	48 01	#65	20m	abort @ 11 min due
73	comp			↑		to clouds
74	1401am0154	14 03	-00 58	#84	4m	hole! (sucker?!)
75	comp			↑		
76	1401am0154	14 03	-2 07	#84	4m	
77	comp			↑		looking for holes
78	N4100	12 06	49 29	#84	2m	
79	comp			↑		
80	1203p 0916	12 06	49 06	#84	4m	
81	comp			↑		
82	1203p 0916	12 06	49 59	#84	4m	clouds, HA?

Inch Telescope Log
 Observer: CAVANA
 PI: Fales, Kishner, Rines, Kenyon
 Spectrograph: FAST
 Grating: 3000L
 Date: 5/11/00
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Number	Object	R.A.	Dec.	L/R	Exp	Comments
83	comp			↑		
84	2045p4320	12 07	43 01	#84	50s	
85	comp			↑		
86	12081p2929	12 10	17 52	#84	3m	
87	comp			↑		
88	14024p1258	14 04	12 43	#84	16m	thru clouds
89	comp			↑		wait out clouds...
90	SN2000f	15 53	65 54	#2	20m	PA = -8, thru clouds
91	comp			↑		
92	SN2000f	15 53	65 54	#2	20m	once more, thru clouds
93	comp			↑		
94	a2199-105	16 49	56 12	#64	5m	
95	comp			↑		
96	#706	16 49	40 10	#64	17m	
97	comp			↑		
98	#107	16 49	39 46	#64	9m	
99	comp			↑		
100	#108	16 49	58 52	#64	4m	
101	comp			↑		
102	#109	16 49	40 26	#64	7m	
103	comp			↑		
104	#110	16 49	43 13	#64	15m	DANG Clouds!
105	comp			9		
106-107	PG507	18 44	5 01	#12	300/100	thru clouds, Paw 85
108	comp			↑		
109-111	V1016Cy9	19 57	39 49	#12	2/15/00	Thru clouds
112	comp			↑		
113	V1016Cy9	19 57	39 49	#12	4m	
114	comp			↑		
115-117	HMS09	19 41	16 44	#12	15/50m	

