

6-inch Telescope Log  
 Observer: CALLEN matchan  
 #1: All Kenyan Forest, Garden

Spectrograph: FAST  
 Grating: 300L  
 Date: 5/10/00

Page: 8527

Height	Object	R.A.	Dec.	L/R	Tap	Comments
53	DARK				15m	
1-23	BIRDS				0s	
4-23	FLAT				6s	
4-33	BIRDS				0s	
44-43	FLAT				12s	
47-45	Feige 34	10 39	43 06	#56	90s	
46	comp			↑		
47-43	Feige 34	10 39	43 06	#56	90s	
49	comp			↑		
50-51	Feige 34	10 38	43 06	#56	90s	PA = -30
52	comp			↑		
53-54	B G gem	10 03	27 42	#100	2, 12m	
55	comp			↑		
56	XTE J1118	11 18	48 03	#65	10m	
57	comp			↑		
58	MRX 421	11 09	38 12	#65	5m	
59	comp			↑		
60	U2b 239.173	13 49	-7 02	#65	20m	19 yr, but poor - not really enough data
61	comp			↑		
62	#174	13 49	-7 06	#65	20m	
63	comp			↑		
64	#176	13 49	-7 09	#65	4m	
65	comp			↑		
66	#177	13 49	-6 34	#65	5m	
67	comp			↑		
68	#178	13 49	-8 05	#65	17m	
69	comp			↑		
70	#179	13 49	-7 30	#65	20m	
71	comp			↑		
72	#180	13 49	-6 53	#65	20m	

6 inch Telescope Log

Observer: CALKINS

1: Mahdavi, Brown, Kipthner, Pines

Spectrograph: FAS 5

Grating: 3006

Date: 5/10/00

Page: 85288

Number	Object	R.A.	Dec.	L/R	Exp	Comments
73	comp			↑		
74	#181	13 49	-6 06	#105	4m	
75	comp			↑		
76	#182	13 49	-7 13	#105	6m	
77	comp			↑		
78	cs 234	12 12	29 29	#114	17m	
79	comp			↑		
80	cs 992	12 14	28 55	#114	15m	
81	comp			↑		
82	cs 3246	13 25	29 39	#114	12m	STAR *
83	comp			↑		
84	cs 1522	13 15	29 59	#114	20m	PA=90° to isolate
85	comp			↑		
86	cs 3317	13 01	29 19	#114	17m	PA=70° 2 obj's near center
87	comp			↑		
88	SN2000Def	15 57	65 55	#12	20m	PA=0° IA!
89	comp			↑		
90, 91	SN2000Cep	15 59	18 47	#12	20m	PA=15° faint
92	comp			↑		
93	2199-091	16 37	44 16	#104	4m	
94	comp			↑		
95	2199-092	16 37	35 20	#104	10m	
96	comp			↑		
97	#93	16 37	44 27	#104	4m	
98	comp			↑		
99	#94	16 38	43 49	#104	17m	
100	comp			↑		
101	#95	16 39	43 38	#104	8m	
102	comp			↑		
103	#96	16 39	43 59	#104	6m	

6-inch Telescope Log

Observer: CALKINS

PI: Pines, Calvet, Kenyon

Spectrograph: FAST

Grating: 3006

Date: 5/10/00

Page: 8529

Number	Object	R.A.	Dec.	L/H	Exp	Comments
104	comp			↑		
105	#97	16 42	43 37	#64	9m	
106	comp			↑		
107	#98	16 42	43 54	#64	5m	
108	comp			↑		
109	#99	16 42	43 59	#64	3m	
110	comp			↑		
111	#100	16 44	43 43	#64	10m	
112	comp			↑		
113	#101	16 45	35 13	#64	8m	
114	comp			↑		
115	#102	16 45	35 24	#64	5m	
116	comp			↑		
117	#103	16 45	47 52	#64	2.5m	
118	comp			↑		
119	#104	16 45	35 27	#64	2m	
120	comp			↑		
121	FLCOP	20 46	67 52	#89	20m	
122	comp			↑		
123-4	RS125	18 34	1 47	#12	2, 10m	
125	comp			↑		
126	N7331	22 37	34 25	#57	3m	
127	comp			↑		
128	N7331	22 37	34 25	#57	3m	
129	comp			↑		
130-134	sky			#57	2s	
135	comp			↑		
136-145	BSAS				0s	
146-155	FLAT				6s	
156-165	BSAS				0s	
166-175	FLAT				12s	
176-185	DARK				15m	