

8 inch Telescope Log

Observer: CALWINS

PI: All, Koyan, Kishner, Goldsch

Spectrograph: FAST

Grating: 3000/1000

Date: 4/24/60

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	DARK				15m	
11-20	BIAS				0s	
21-30	FLAT				0s	
31-40	BIAS				0s	
41-50	FLAT				12s	
51-55	sky	zenith		comp	2s	
56	comp			↑		
57-58	Hiltner 600	10 39	43 06	F56	90s	Feige 34
59	comp			↑		
60-61	Hiltner 600	10 39	43 06	F56	90s	Feige 34
62	comp			↑		
63-64	Hiltner 600	10 39	43 06	F56	90s	PA=00 Feige 34
65	comp			↑		
66-67	B Gers	6 03	27 42	F100	2, 10m	
68	comp			↑		
69	sn 1999 q1	10 18	41 27	F72	20m	PA=-44
70	comp			↑		
71	sn 2000 bk	12 33	-7 22	F72	20m	PA=-23, Type IA Faint!
72	comp			↑		
73	N3377	10 47	10 59	F57	1m	
74	comp			↑		
75	N3377	10 47	13 29	F57	1m	
76	comp			↑		
77-86	FLAT				21s	6006/3" / T.H.=71
87-88	V60538	12 24	18 11	F70	20m	Fully 2/ Focus=1100
89	comp			↑		PA=110
90	V60250	12 30	12 20	F70	20m	PA=29°
91	comp			↑		
92, 93	V60208	12 47	10 12	F70	20m	PA=19°
94	comp			↑		

DATA REDUCED IN 3 SETS; SET 1, SET 2, + SLIT 2

Inch Telescope Log
 Observer: CALVINS Kemper
 PI: Caldwell, Mearns/Ferris, Kishner
 Spectrograph: FAST
 Grating: 60024/300L
 Date: 4/21/00
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Number	Object	R.A.	Dec	L/R	Exp	Comments
95-96	H3 94	13 23	36 07	#56	2m	
97	comp			↑		
98, 99	VCC140	12 15	19 25	#70	20m	PA=0.0
100	comp			↑		
101, 102	VCC1183	12 29	11 25	#70	20m	PA=0.0
103	comp			↑		
104-113	FLAT				14s	300L/2"/Tilt=6.10
114, 115	p70.0382	16 38	70 10	#87	2,60s	Focus=102.5
116	comp			↑		
117-119	p71.0286	16 43	71 24	#87	3,304s	
120	comp			↑		
121-123	p69.358	16 45	60 07	#87	1,515	thin cirrus overhead
124	comp			↑		
125-126	p69.0383	16 59	69 11	#87	12m	
127	comp			↑		
128, 129	p68.0339	16 44	68 36	#87	17m	
130	comp			↑		
131-133	p62.0546	16 54	62 15	#87	3,204s	
134	comp			↑		
135	sn2000bs	17 06	43 06	#2	20s	3" slit, PA=-25
136	comp			↑		
137, 138	H154791	17 06	23 58	#12	1,10s	PA=89.1
139	comp			↑		
140, 141	Hen 1341	17 08	-17 26	#12	30,300	
142	comp			↑		
143, 144	M1m21	17 34	-19 08	#12	5,180	row 75
145	comp			↑		
146, 147	M15er	17 42	-15 24	#12	30,300	row 75
148	comp			↑		
149, 150	RTSer	17 39	-11 56	#12	10,180	

