

60 inch Telescope Log

Observer: P Berlin
 PI: Kochanek & Pehlich & Faleo

Spectrograph: FAST

Grating: 600L, 2" slit

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Date: 9/12/99

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BSIS				0s	600L; 2" slit
11-20	FLAT				40s	tilt=490.0; focus=1040 (+20)
21-25						
26						scattered clouds
27-30	HD192281	20:10	+40:07	56	10s	
	COMP			↑		
						delay to adjust CCD alignment + re-focus spectrograph
31	COMP			↓		
32-34	MF2974	21:17	+15:27	88	15m	PA=68
35	COMP			↑		
36	COMP			↓		
37-39	MF3025	22:35	+33:56	88	10m	PA=-47
40	COMP			↑		
41	COMP			↓		
42-44	MF3028	22:36	+19:22	88	10m	PA=-43
45	COMP			↑		
46-48	HD192281	20:10	+40:07	56	10s	PA=105
49	COMP			↓		
50	COMP			↓		PA=-
51-53	MF3018	22:28	+16:50	88	10m	PA=53
54	COMP			↑		
55	COMP			↓		
56-58	MF3227	23:40	+27:33	88	10m	
59	COMP			↑		
60-61	Fu3p110	23:17	-08:26	56	5m	
62	COMP			↑		

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Observer: PB

PI: KSP5FH

Spectrograph: FAST

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
63-65	NT331	22:34	+74:09	88	5m	PA = -9
66	COMP			↑		
67	COMP			↓		
68-70	M32	00:39	+40:35	88	1m	PA = -10
71	COMP			↑		
72	COMP			↓		
72-75	MF3257	23:09	+71:15	88	10m	PA = 57
76	COMP			↑		
77	COMP			↓		
78-80	MF2266	01:49	+13:03	88	15m	PA = 98
81	COMP			↑		clouds ground
82	COMP			↓		
83-85	MF2015	00:17	+79:28	88	10m	PA = 55
86	COMP			↑		
87	COMP			↓		
88	MF2441	02:29	+78:59	88	15m	stopped by clouds
89	COMP			↑		after temp
90-91	HD23604	04:04	+72:04	88	90s	PA = 90 ↓
92	COMP			↑		
93-94	HD27382	04:20	+21:21	88	90s	
95	COMP			↑		
96-97	HD34559	03:19	+22:05	88	2m	
98	COMP			↑		
99-100	HD7318	01:13	+26:35	88	2m	clearing ok!
101	COMP			↑		
102	COMP			↓		
103-105	NGC1023	02:37	+8:50	88	3m	PA = 87
106	COMP			↑		

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 PI: K4PLF

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
107	COMP			↓		
106-110	MF2402	0227	+76°20	88	12m	PA=35
111, 112	COMP			↑↓		
113-115	MF2299	01:51	+53°32	88	10m	PA=43 114-6min
116	COMP			↑		bright sky & clouds
117-121	SKY			88	20s	↳ corrupted file?
122	COMP			↑		
123-132	FLAT				40s	
133-142	BIAS				0s	
143-152	DARK				15m	
						scattered clouds @ dawn