

60 inch Telescope Log

Observer: CALVIN

PI: Kochanek et al

Spectrograph: FAST

Grating: 600L

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Date: 11/4/99

Number	Object	R. A.	Dec.	L/R	Exp	Comments
1-13	DARK				15m	
14-23	RAS				0s	
24-33	FLAT				3s	
34	SDP284211	21 57	28 57	"88	30s	
35	comp			↑	30s	
36,37	MF2031	00 14	28 32	"88	7.5m	PA = -51
38	comp			↑		
39,40	MF3164	23 18	18 43	"88	7.5m	PA = -43
41	comp			↑		
42,43	MF3110	23 04	20 08	"88	7.5m	PA = 0°
44	comp			↑		
45,46	MF3145	23 13	16 48	"88	7.5m	PA = -60°
47	comp			↑		
48,49	MF3162	23 18	18 46	"88	7.5m	PA = 92°
50	comp			↑		
51,52	MF3250	25 47	27 23	"88	7.5m	PA = 92°
53	comp			↑		
54,55	MF2090	00 16	28 58	"88	7.5m	PA = 62°
56	comp			↑		
57,58	MF3244	23 45	12 03	"88	15m	PA = -13
59	comp			↑		
60,61	MF3062	22 50	17 07	"88	7.5m	PA = 35°, row 74°
62	comp			↑		
63,64	MF2430	2 28	32 22	"88	7.5m	PA = 110°
65	comp			↑		
66,67	MF2399	2 22	25 56	"88	7.5m	PA = 100°, row 74°
68	comp			↑		
69	comp			↓		
70-72	MF2212	1 50	32 34	"88	15m	PA = -50
73	comp			↑		

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
7475	MF2288	01 53	36 24	#88	7.5m	PA = -57
76	comp			↑		
77	comp			↓		
78-80	MF2502	2 46	35 16	#88	15m	PA = -13
81	comp			↑		
82	comp			↓		
83-85	MF2646	6 41	53 44	#88	15m	PA = -62°
86	comp			↑		
87	Feige25	2 38	5 28	#56	7m	PA = 90°
88	comp			↑		
89	comp			↓		
90-92	MF250	1 35	31 03	#88	15m	PA = -5°
93	comp			↑		
94	comp			↓		
95-97	MF2742	7 39	29 10	#88	15m	PA = -23 rotation curve?
98	comp			↑		
99	comp			↓		
100,101	MF2666	7 03	49 26	#88	15m	PA = 40°
102	comp			↑		
103	comp			↓		
104,105	MF2764	7 48	24 19	#88	15m	PA = 65°
106	comp			↑		
107,108	MF2842	8 09	19 30	#88	7.5m	PA = -47°
109	comp			↑		
110	comp			↓		
111-113	MF2827	8 05	35 58	#88	15m	PA = 85, cut last exposure to 10m
114	comp			↑		
115	Hiltner 600	6 45	2 08	#56	45s	
116	comp			↑		
117-121	sky			#57	2.5	

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
122	comp				*	
133-137	BEARS				25s	
138-142	PLAT				35s	
143-157	DARK				15m	