

Inch Telescope Log

Spectrograph: FAST

Coating: 6006

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Obs. cover: CALVIN

Date: 6/8/00

PI: Kerlan et al

Number	Object	R.A.	Dec.	L/H	Gap	Comments
1-10	PARK				15m	
11-20	BIAS				0s	
21-30	FLAT				4s	
31-35	sky			↑ 57	2s	
36	comp			↑		
37, 38	H244	13 23	36 08	↑ 56	2m	PA = 90
39	comp			↑		
40-41	MF0002	11 05	31 23	↑ 88	10m	PA = 95, close to mean (script. software!)
42	comp			↑		
43	comp			↓		
44-46	MF0050	14 11	17 29	↑ 88	15m	PA = -20
47	comp			↑		
48-49	MF0060	14 46	23 24	↑ 88	7.5m	PA = -10
50	comp			↑		
51	comp			↓		
52, 53	MF4065	12 20	56 06	↑ 88	15m	PA = 103
54	comp			↓		
55	comp			↓		
56-58	MF4070	13 23	45 18	↑ 88	15m	PA = 110
59	comp			↑		
60-61	MF4065	15 14	12 05	↑ 88	7.5m	PA = 92
62	comp			↑		
63	comp			↓		
64-65	MF4066	13 10	44 01	↑ 88	15m	PA = 47°
66	comp			↑		
67	comp			↓		
68-70	MF4073	13 50	19 18	↑ 88	15m	PA = -58
71	comp			↑		
72, 73	MF0063	14 54	37 06	↑ 88	7.5m	PA = 105
74	comp			↑		

Inch Telescope Log

Dr. covers: CALIBRATED
 PI: Kerzner et al

Spectrograph: FAST

Grating: 600L

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Date: 6/1/00

Number	Object	R.A.	Dec.	LIR	Gap	Comments
75,76	MF4080	15 29	12 04	#86	7.5	PA = -25
77	comp			↑		
78,79	MF4085	15 19	15 36	#88	7.5	PA = 33
80	comp			↑		
81,82	MF4076	14 15	10 00	#88	7.5	PA = 33
83	comp			↑		
84,85	MF3057	22 44	15 52	#88	7.5m	PA = 33
86	comp			↑		
87,88	MF3099	23 02	15 33	#88	7.5m	PA = 33
89	comp			↑		
90,91	MF3262	23 52	29 07	#88	7.5m	PA = -5
92	comp			↑		
93,94	Cy90B2no9	20 33	41 15	#88	2005	PA = 90
95	comp			↑		
106-108	BLAS				0.5	
106-115	FLAT				500	
116-125	DARK				15m	