

50 inch Telescope Log

Spectrograph: FAST

Observer: J. Peters

Grating: 300

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PI: J. Huchra et al.

Date: 3/20/94

Number	Object	R. A.	Dec.	L/R	Exp	Comments
1-15	FLAT	For N. Caldwell			.3 ^s	FLATS CCD = 2704 x 264
16-30	FLAT				.2 ^s	2.5" SLIT
31-45	Bias					FLAT CCD = 2704 x 176
46	COMP			↓	10 ^s	2.3" SLIT
48	SN1994D				7 ^m	TEST FRAME
49	SN1994D	12 31 31	07 58 30	↓	7 ^m	Thin Clouds Around
50	SN1994D	↓	↓	↓	8 ^m	Seeing ~ 2-3"
51	SN1994D	↓	↓	↓	8 ^m	
52	COMP			↓	10 ^s	
53	Feige 56	12 04 13	11 56 55	0	3 ^m	WRONG STAR
54	Feige 56	↓	↓	0	2 ^m	" "
55	COMP			↓	20 ^s	
56	Feige 56	12 04 13	11 56 55	0	3 ^m	CORRECT STAR
57	Feige 56	↓	↓	0	4 ^m	" "
58	COMP			↓	10 ^s	
59	Feige 67	12 39 18	17 47 24	0	2 ^m	
60	COMP			↓	10 ^s	
61	M4486B	12 28 00	12 45 59	0	5 ^m	Seeing going up down
62	COMP			↓	10 ^s	Hum 86% going UP.
63	H243	13 14 00	29 21 49	0	5 ^m	
64	COMP			↓	10 ^s	
65	N5548	14 15 43	25 22 01	6	7 ^m	
66	COMP			↓	10 ^s	
67	N 4151	12 08 01	39 41 02	6	30 ^s	
68	COMP			↓	30 ^s	
69	BD140	11 34 27	30 04 35	0	2 ^m	
70	COMP			↓	10 ^s	
71	HS1316P21	13 16 52	21 12 59	8	6 ^m	OSQ IN ELVIS
72	COMP			↓	10 ^s	Seeing 2-4"
73	HS1229P20	12 29 33	20 26 02	8	8 ^m	Big Time

MO #47

10 inch Telescope Log

Observer: J. Peters

PI: J. Huchra et al

Spectrograph: FAST

Grating: 300

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Date: 3/21/94

Number	Object	R.A.	Dec.	L/R	Exp	Comments
74	COMP			↓	10 ^s	
75	HS1222P12	12 22 54	22 51 49	8	10 ^m	Looks good
76	COMP			↓	10 ^s	
77	HS1222P21	12 22 23	21 39 23	8	10 ^m	
78	COMP			↓	10 ^s	
79	15303 P0826	15 30 18	08 26 00	↓	5 ^m	
80	COMP			↓	10 ^s	
81	15322 P0628	15 32 12	06 28 00	↓	6 ^m	
82	COMP			↓	10 ^s	
83	15342 P0358	15 34 12	03 58 00	↓	10 ^m	
84	COMP			↓	10 ^s	
85	15344 P0455	15 34 24	04 55 00	↓	10 ^m	
86	COMP			↓	10 ^s	
87	15352 P0311	15 35 12	03 11 00	↓	10 ^m	
88	COMP			↓	10 ^s	
89	16282 P0608	16 28 12	06 08 00	↓	10 ^m	
90	16282 P0608	↓	↓	↓	10 ^m	