

60 inch Telescope Log

Observer: J. PetersPI: J. HutchraSpectrograph: FASTGrating: 300Page: 1718Date: 1/15/94

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1	Comp			↓	20 ^s	Broken Clouds
2	Feige 15	01 46 28	13 18 17	SS	1 ^m	BAT Moon
3	Comp			↓	20 ^s	You are all going To
4	J0156P1051	01 56 41	10 51 27	SS	10 ^m	have to beak with
5	J0156P1051	↓	↓	SS	10 ^m	me for awhile ow
6	Comp			↓	20 ^s	This IRAF thing,
7	J0156P1312	01 56 52	+13 12 49	SS	10 ^m	{ IRAF A four letter
8	Comp			↓	20 ^s	{ word.
9	J0157P1257	01 57 06	12 57 33	SS	10 ^m	File 2 my Test
10	J0157P1257	↓	↓	SS	10 ^m	easy obj
11	Comp			↓	20 ^s	Doing again, Weird
12	J0210P1104	02 10 02	11 04 58	SS	10 ^m	{ Red End.
13	J0210P1104	02 10 02	11 04 58	SS	10 ^m	When doing plot of
14	Comp			↓	20 ^s	obj I see nothing in
15	07510P7355	07 51 00	73 54 00	SS	10 ^m	Spectra. Trying to
16	Comp			↓	20 ^s	figure out what I'm
17	0751P0330	07 51 42	03 30 00	SS	10 ^m	doing wrong.
18	Comp			↓	20 ^s	Perry just called
19	0754P3808	07 54 24	38 08 00	SS	10 ^m	and said Susan don't
20	Comp			↓	20 ^s	want MS files created.
21	0756P2713	07 56 12	27 13 00	SS	10 ^m	
22	Comp			↓	20 ^s	Stopped for clouds 10:00
23	0753P4500	07 53 06	45 00 00	SS	10 ^m	11:15
24	0753P4500	↓	↓	SS	10 ^m	
25	Comp			↓	20 ^s	
26	0756P0738	07 56 12	07 38 00	SS	10 ^m	
27	0756P0738	↓	↓	SS	10 ^m	
28	Comp			↓	20 ^s	
29	0756P0320	07 56 24	03 20 00	SS	10 ^m	
30	0756P0320	↓	↓	SS	10 ^m	

* SS means Long Slit.

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
31	Comp			↓	20 ^s	Wind ≈ 30mph, Thru
32	0756 P 2408	07 56 54	24 08 00	SS	10 ^m	clouds, IRAF STILL
33	Comp			↓	20 ^s	a 4 LETTER something!
34	0757 P 4148	07 57 00	41 48 00	SS	10 ^m	
35	Comp			↓	20 ^s	
36	N 4486 B	12 28 00	12 45 59	SS	10 ^m	Wind + Thru Cloud
37	Comp			↓	20 ^s	Best get This Now
38	Feige 67	12 39 18	17 47 24	SS	5 ^m	Just about clouded out,
39	Comp			↓	20 ^s	here 3:20AM
40	13045 N 0054	13 04 30	-00 54 00	SS	10 ^m	No fixing Chart!
41	13045 N 0054	↓	↓	SS	10 ^m	Thru clouds
42	Comp			↓	20 ^s	
43	N 4151	12 08 01	39 41 02	SS	4 ^m	
44	Comp			↓	20 ^s	
45	Feige 34	10 36 41	43 21 50	SS	2 ^m	Fast screened up the
46	Champ			↓	20 ^s	wavelength
47	N 5548	14 15 43	25 22 01	SS	4 ^m	
48	Champ			↓	20 ^s	Had to check some
49	HZ 43	13 14 00	29 21 49	SS	5 ^m	of These obj's in
50	Champ			↓	20 ^s	wavelength. Sorry
51	HZ 44	13 21 19	36 23 39	SS	5 ^m	about The MS files,
52	FLAT				.2	
53	FLAT				.2	
54	FLAT				.2	
55	FLAT				.2	
56	FLAT				.2	
57	FLAT				.2	
58	FLAT				.2	
59	FLAT				.2	
60	FLAT				.2	

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60 inch Telescope Log

Observer: J. Peters

PI: J. Hutchins

Spectrograph: EAST

Grating: 300

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Date: 1/16/94

Number	Object	R.A.	Dec.	L/R	Exp	Comments
61	FLAT				.2	
62	FLAT				.2	
63	FLAT				.2	
64	FLAT				.2	
65	FLAT				.2	
66	FLAT				.2	
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69						
70						
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