

60 inch Telescope Log

Observer: MuscarellaPI: J. HuchraSpectrograph: FastGrating: 300Page: 2777Date: 5/14/94

Number	Object	R. A.	Dec.	L/R	Exp	Comments
1-10	BIAS				0 ^s	Partly Cloudy/Light Rain
11-20	FLAT				0.1 ^s	
21	COMP				10 ^s	
22	COMP			↓	1	
23	AGK2p 43928	09 49 18	43 42 00		60 ^s	Clouds in + out
24	AGK2p 43928	09 49 18	43 42 00		60 ^s	" " "
25	COMP			↓	10 ^s	
26	NGC 4151	12 08 01	39 41 02			
27	COMP			↓	10 ^s	
28	Feige 34	10:36:41.1	43:21:50		120 ^s	Guide TV very bad (noisy)
29	COMP			↓	10 ^s	
30	FEIGE 67	12:39:18.9	17:47:24		120 ^s	
31	COMP			↓	10 ^s	
32	N 4486B	12:28:00	12:45:59		120 ^s	
33	COMP			↓	10 ^s	
34	SN 1994 D	12:31:31	07:58:30		600 ^s	
35	COMP			↓	10 ^s	
36	Feige 56	12:04:13.8	11:56:55		180 ^s	
37	COMP			↓	10 ^s	
38	SN 1994 I	13:27:47.6	17:26:59.1		900 ^s	
39	COMP			↓	10 ^s	IMPOSSIBLE TO FIND FAINT OBJECTS WITH TV NOISE SO BAD
40	12432 p 0636	12:43:12	06:36:00		600 ^s	
41	12432 p 0636	↓	↓		600 ^s	
42	COMP			↓	10 ^s	
43	12434 p 0737	12:43:24	07:37:00		900 ^s	TV Noise - Com's - Gals
44	COMP			↓	10 ^s	
45	12545 p 0452	12:54:30	04:52:00		600 ^s	Extreme Noise on TV This is a hopeful
46	COMP			↓	10 ^s	
47	40m3A	16:22:01.3	22:50:20.6		300 ^s	
48	COMP			↓	10 ^s	Lamp failed to scan on

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Observer: Muscarella/J.PPI: StanfferSpectrograph: FastGrating: 300/600Page: 2978Date: 05/14/94

Number	Object	R.A.	Dec.	L/R	Exp	Comments
49	COMP			↓	10 ^s	
50	40m14B	16:04:40.2	21:09:11.4		600 ^s	TV very noisy. Object bright enough to discern
51	COMP			↓	10 ^s	change to 600 grating/1.5
52	40m3A	16:22:01.3	12:50:20.6		300 ^s	
53	40m3A	↓	↓		900 ^s	↓
54	40m3A				900 ^s	
55	COMP			↑	10 ^s	
56	COMP			↓	10 ^s	
57	40m14B	16:04:40.2	21:03:11.4		900 ^s	TV NOISE CONTINUOUSLY VERY BAD.
58	40m14B	↓	↓		900 ^s	
59	COMP			↕	10 ^s	
60	40m14B	↓	↓		900 ^s	
61	40m14B	↓	↓		900 ^s	TV noise finally cleared some
62	COMP			↑	10 ^s	
63	COMP			↓	10 ^s	
64	36m1	12:55:00	-04:54:00		120 ^s	
65	COMP			↓	10 ^s	
66	33m2A	15:39:43	-07:25:11		120 ^s	
67	COMP			↓	10 ^s	
68	33m11A	15:41:48	-06:49:05		300 ^s	
69	33m11B	15:41:48	-06:49:05		300 ^s	
70	COMP			↕	10 ^s	
71	33m11B	15:41:48	-06:49:05		900 ^s	
72	COMP			↓	10 ^s	
73	33m7	15:39:09	-06:58:21		300 ^s	Airmass > 2
74-83	BIAS				0 ^s	
84-93	FLAT				.1 ^s	
94	COMP				10 ^s	
95	FLAT				.1 ^s	