

60 inch Telescope Log

Observer: J. PetersPI: J. HuchraSpectrograph: FASTGrating: 300Page: 3287Date: 11/2/94

Number	Object	R. A.	Dec.	L/R	Exp	Comments
1-4	Dark	3004/mm	3" SLIT		15 ^m	
5-19	Bias	↓	↓			
20-34	FLAT	↓	↓		10 ^s	
35	Comp			↓	15 ^s	Clouds
36	HD 198858	20 49 42	47 32 00	0	2 ^s	
37	Comp			↓	15 ^s	
38	MK509	20 41 26	-10 54 18	6	2 ^m	THRU Clouds
39	Comp			↓	15 ^s	
40	EE149	21 44 57	-07 58 03	0	10 ^m	↓ Delay on cloud.
41	Comp			↓	15 ^s	
42	M31	00 40 00	40 59 42	0	1 ^m	
43	M31 SKY	20 MIN	NORTH	0	1 ^m	
44	Comp			↓	15 ^s	
45	M32	00 39 58	40 35 30	0	1 ^m	
46	Comp			↓	15 ^s	
47	N7331	22 34 46	34 09 43	0	5 ^m	
48	Comp			↓	15 ^s	
49	225-280	00 41 45	41 05 12	0	10 ^m	
50	Comp			↓	15 ^s	
51	163M217	00 40 33	41 11 20	0	10 ^m	Dumped on By Clouds
52	Comp			↓	15 ^s	→ S. Kenyon ITS NOT
53	PU VOL	20 19 01	21 24 43	12	30 ^s	PHOTOMETRIC Clouds
54	Po VOL	↓	↓	12	1 ^s	ALL over using
55	Comp			↓	15 ^s	3" SLIT.
56	AG Peg	21 48 36	12 23 27	12	2 ^s	
57	AG Peg	↓	↓	12	8 ^s	
58	Comp			↓	15 ^s	
59	Z And	23 31 15	48 32 32	12	3 ^s	
60	Z And	↓	↓	12	30 ^s	
61	Comp			↓	15 ^s	

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
62	EG And	00 41 52	40 24 22	12	2 ^s	In Clouds
63	Com P			↓	15 ^s	}
64	AX Per	01 33 06	54 00 18	12	12 ^s	
65	AX Per	↓	↓	12	60 ^s	
66	Com P			↓	15 ^s	15R Survey in Hole
67	521.051713	22 58 08	12 10 34	3	15 ^m	
68	Com P			↓	15 ^s	
69	521.051990	22 52 57	12 11 50	3	11 ^m	Mabey
70	Com P			↓	15 ^s	
71	468.055454	01 43 26	13 19 11	3	15 ^m	Due To Clouds doing
72	Com P			↓	15 ^s	Long Exp
73	468.057134	01 33 53	13 24 11	3	10 ^m	}
74	Com P			↓	15 ^s	
75	468.058620	01 34 07	13 29 29	3	10 ^m	
76	Com P			↓	15 ^s	}
77	470.026641	02 44 44	11 17 39	3	10 ^m	
78	Com P			↓	15 ^s	
79	470.032045	02 21 15	11 41 44	3	5 ^m	In 2 objects? double peaked at top
80	Com P			↓	15 ^s	
81	470.044213	02 44 30	12 31 17	3	5 ^m	
82	Com P			↓	15 ^s	
83	470.048640	02 23 07	12 51 52	3	5 ^m	
84	Com P			↓	15 ^s	
85	471.024425	02 55 25	10 45 07	3	5 ^m	
86	Com P			↓	15 ^s	
87	471.025247	02 45 13	10 47 21	3	5 ^m	
88	Com P			↓	15 ^s	
89	471.037701	02 44 44	11 17 39	3	5 ^m	
90	Com P			↓	15 ^s	
91	BDP26595	03 36 54	26 47 00	0		

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Number	Object	R. A.	Dec.	L/R	Exp	Comments
92	Comp			↓	15 ^s	
93	AKN 120	05 13 37	-00 12 15	6	5 ^m	
94	Comp			↓	15 ^s	
95	H 215	04 37 56	08 35 00	0	5 ^m	
96	Comp			↓	15 ^s	
97	471.038964	02 54 33	11 20 38	3	10 ^m	
98	Comp			↓	15 ^s	
99	471.039703	02 58 28	11 22 13	3	5 ^m	
100	Comp			↓	15 ^s	
101	471.048722	02 47 03	11 43 33	3	5 ^m	
102	Comp			↓	15 ^s	
103	471.050850	02 50 46	11 48 38	3	5 ^m	
104	Comp			↓	15 ^s	Clouds
105	471.051577	02 53 45	11 50 26	3	5 ^m	
106	Comp			↓	15 ^s	
107	471.056182	02 48 48	12 01 13	3	5 ^m	
108	Comp			↓	15 ^s	
109	H052971	06 57 51	27 13 42	0	2.5 ^m	
110	Comp			↓	15 ^s	
111	AGK2P 14783	07 17 47	14 59 37	0	10 ^s	
112	Comp			↓	15 ^s	12004/mm, 1.5" SLIT
113	TheTa ORI	05 32 49	-05 25 16	27	10 ^s	
114	TheTa ORI	↓	↓	27	60 ^s	
115	TheTa ORI	↓	↓	27	2 ^m	Clouded Out
116	FLAT R			↑	45 ^s	
117						
118						
119						
120						
121						