

60 inch Telescope Log

Observer: J. PetersPI: e.T.A.LSpectrograph: FantGrating: 300Date: 2/3/97

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	Bias	Bin By	4			Bin By 4
11-20	FLAT	Bin By	4		2 ^s	Bin By 4
21-30	FLAT	Bin By	2		16 ^s	Bin By 2
31-40	Bias	Bin By	2			Bin By 2
41	Comp	For	Wave length on			Q Fant
42-45	EveSKY				2 ^s	
46	Comp			0	↑	Thin clouds
47	2Aid	23 33 40	48 49 06	12	3 ^s	}
48	2Aid	"	"	12	90 ^s	
49	Comp			↑		
50	AX Per	01 36 23	54 15 02	12	5 ^s	
51	AX Per			12	150 ^s	
52	Comp					
53	MARK 335	00 03 45	19 55 27	6	2 ^m	
54	Comp					
55	DL Tau	04 33 39	25 20 39	12	20 ^s	
56	DL Tau	"	"	"	4 ^m	
57	Comp			↑		
58	DL Tau	04 47 05	16 58 37	12	10 ^s	
59	DL Tau	"	"	12	3 ^m	
60	Comp			↑		
61	014723P352326	01 47 43	35 29 26	25	20 ^m	Hard obj to see
62	Comp			↑		
63	014734P364440	01 47 34	36 44 40	25	20 ^m	
64	Comp					
65	SN1996BW	01 43 46	04 13 18	2f	20 ^m	Bin By 2 Thin clouds
66	Comp			↑	10 ^s	Bin By 2. faint Obj,
67	XE470_025254	02 33 38	11 13 55	3f	20 ^m	seeing ~2"
68	Comp			↑		
69	XE470_029961	02 31 31	11 33 01	3f	20 ^m	

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
70	Comp P			↑		
71	KE470-048910	02 28 32	12 53 27	3F	20M	
72	Comp P			↑		
73	HILTNER 600	06 42 37	02 11 25	5G	45 ^s	1.15 Air Masses
74	Comp P			↑		
75	HD 52971	06 57 51	27 13 42	57	5 ^s	
76	Comp P			↑		
77	R001-NH-01	08 46 34	36 26 20	59F	15M	
78	Comp P			↑		
79	R001-FT-02	08 46 45	35 49 01	59F	10M	
80	Comp P			↑		
81	R001-FT-03	08 47 12	36 46 07	59F	15M	
82	Comp P			↑		
83	R001-FT-05	08 47 25	37 38 00	59F	10M	
84	Comp P			↑		
85	R001-FT-06	08 47 40	35 47 32	59F	10M	
86	Comp P					
87	MRK 421	11 01 40	38 28 43	G	5M	
88	Comp P			↑		
89	Z009793	10 22 48	14 55 53	60	6M	
90	Comp P			↑		
91	Z013178W	10 23 16	13 05 28	60	6M	West Obj
92	Comp P	↓	↓			
93	Z013178E	↓	↓	60	6M	East Obj
94	Comp P			↑		
95	Z013178S	↓	↓	60	20M	South Obj / Faint
96	Comp P			↑		
97	Z005228	10 23 44	12 33 58	60	4M	
98	Comp P			↑		Cloudy ≈ 12:50AM
99	A00852N	10 25 59	06 29 07	60	10M	

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PI: et al

Spectrograph: Fast

Grating: 300

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
100	Comp			↓		
101	A000852 S	10 23 59	06 29 07	60	20 ^m	
102	N002793 S	10 24 45	14 58 55	60	20 ^m	
103	Comp	↓	↓	↑		
104	N002793 N	↓	↓		10 ^m	
105	Comp			↑		
106	Z006356	10 26 54	44 00 25	60	10 ^m	
107	Comp			↑		
108	A000377 N	10 27 05	11 03 17	60	5 ^m	
109	Comp	↓	↓	↑		
110	A000377 S	↓	↓	60	5 ^m	
111	Comp					
112	N001679 S	10 27 14	18 04 58	60	10 ^m	
113	Comp	↓	↓	↑		
114	N001679 N	↓	↓	60	10 ^m	Clouded out
115	Comp			↑		
116	SN4691	12 48 14	-03 19 59		20 ^m	SN - Bin By 2 Clouds
117	Comp					Bin By 2 Clouds
118-127	Bias				8 ^s	
128-137	FLAT				15 ^m	
138-141	Dark					