

Quinn, 7:00 ...

60 inch Telescope Log
 Observer: J. Peters
 PI: J. Kuchta

Spectrograph: Fast
 Grating: 300/600
 Date: 5/2/95

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Number	Object	R.A.	Dec:	L/R	Exp	Comments
1-15	FLAT ^{Bin by 3}	600/UMM	1.5"SLT	Project M-67	90°	TILT 430 For Nelson C.
16-30	FLAT	300/UMM	3.0"SLT	Sunway	10°	TILT 620 Bin by 4
31-45	Bias				15 ^m	
46-49	Dark				15 ^m	
50	Comp			↓	15 ^s	
51	Ever sky 300	Stow	32:00	0	15 ^s	
52	Ever sky 300	"	"	0	2 ^s	
53	Comp	600/UMM	1.5"SLT	MIC 450 ↓	60°	Nelson Caldwell Data
54	HD 88737	10 11 44	31 25 03	10	3°	300/UMM, 1.5"SLT
55	Comp			↓	60°	
56	HD 91752	16 33 29	36 35 12	10	3°	
57	Comp			↓	60°	
58	HD 94363	10 30 52	-01 59 15	10	5°	
59	Comp			↓	60°	
60	HD 93813	10 47 09	-15 55 53	10	15°	
61	Comp			↓	60°	Seeing ~ 2"
62	HD 89010	16 13 46	23 45 46	10	3°	
63	██████████	08 46 50	12 02 36	10	3 ^m	██████████
64	██████████	↓	↓	↓	60°	1.5"SLT F105 7"
65	67-258	↓	↓	10	4 ^m	<1.5"SLT
66	67-1275	08 48 53	12 01 22	10	15 ^m	
67	67-1639	08 49 48	12 17 46	10	15 ^m	Wind knocking T.L.
68	67-815	08 45 10	12 07 44	10	20 ^m	a little. Seeing ~ 2"
69	67-1239	08 49 00	11 57 43	10	20 ^m	
70	Comp			↓	60°	
71	67-1485	08 49 07	12 07 08	10	20 ^m	
72	67-794	08 48 13	12 03 38	10	20 ^m	
73	Comp	↓	↓	↓	60°	
74	██████████	↓	↓	10	15 ^m	3"SLT
75	Comp			↓	15 ^s	Red Shift Sunway Settings 3"SLT 300/UMM MIC=610 Bin by 4

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
76	N 3379	10 45 11	12 50 48	0	3M	
77	Comp P			↓	15S	
78	EG 184	11 34 27	30 04 35	0	2M	
79	Comp P			↓	15S	
80	N 4151	12 08 01	39 41 02	6	30S	
81	Comp P			↓	15S	
82	N 4486 B	12 28 00	12 45 59	0	5M	
83	Comp P			↓	15S	
84	Feige 98	14 34 04	27 42 38	0	2M	
85	Comp P			↓	15S	
86	N 3548	14 15 43	25 29 01	6	5M	
87	Comp P			↓	15S	
88	HD 136711	15 19 27	18 37 03	0	5S	
89	Comp P			↓	15S	
90	325.063543	14 16 34	29 41 14	3	6M	
91	Comp P			↓	15S	Seeing going All
92	325.064988	14 23 36	29 46 58	3	5M	To Hell
93	Comp P			↓	15S	
94	325.065792	14 25 13	29 49 22	3	5M	
95	Comp P			↓	15S	
96	325.065861	14 29 58	29 49 31	3	5M	
97	Comp P			↓	15S	
98	325.066203	14 25 01	29 50 46	3	6M	
99	Comp P			↓	15S	
100	325.066363	14 14 14	29 49 23	3	6M	
101	Comp P			↓	15S	
102	325.066366	14 35 01	29 50 22	3	6M	
103	Comp P			↓	15S	
104	325.067331	14 24 17	29 54 34	3	6M	
105	Comp P			↓	15S	

60 inch Telescope Log

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
106	325.067378	14 28 51	29 54 37	3	7M	Seeing $\approx 2-4''$
107	Comp P			↓	15S	
108	325.068841	14 13 46	29 57 33	3	7M	
109	Comp P			↓	15S	The Seeing is
110	325.069249	14 17 21	30 00 01	3	7M	all over the
111	Comp P			↓	15S	Place at Times
112	325.071466	14 37 31	30 06 37	3	7M	
113	Comp P			↓	15S	
114	325.071637	14 26 46	30 08 53	3	7M	
115	Comp P			↓	15S	
116	325.072647	14 20 23	30 11 44	3	7M	
117	Comp P			↓	15S	
118	325.072819	14 37 38	30 10 59	3	7M	
119	325.072819	↓	↓	↓	7M	
120	Comp P			↓	15S	
121	325.073237	14 32 44	30 13 27	3	5M	
122	Comp P			↓	15S	
123	325.073317	14 38 23	30 12 23	3	7M	
124	Comp P			↓	15S	
125	325.073512	14 17 11	30 13 51	3	7M	
126	Comp P			↓	15S	
127	325.073513	14 28 53	30 14 52	3	5M	
128	Comp P			↓	15S	
129	325.073618	14 29 31	30 15 02	3	6M	
130	Comp P			↓	15S	
131	325.073740	14 21 01	30 15 23	3	5M	
132	Comp P			↓	15S	
133	325.073936	14 29 18	30 16 16	3	5M	
134	Comp P			↓	15S	
135	325.074142	14 17 54	30 14 04	3	6M	

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
136	Comp			↓	153	
137	325,074178	14 37 53	30 15 15	3	644	
138	Comp			↓	153	
139	325,074563	14 20 59	30 18 10	3	644	
140	Comp			↓	153	
141	325,074694	14 35 19	30 17 45	3	644	
142	Comp			↓	153	
143	325,075176	14 19 57	30 20 02	3	644	Delay was at 48"
144	Comp			↓	153	for awhile.
145	325,075899	14 37 30	30 21 30	3	644	
146	Comp			↓	153	
147	SAO 084795	17 01 06	24 55 05	0	65	
148	Comp			↓	153	
149	HD 198858	20 49 50	47 31 07	0	22	
150-164	Bias					
165-179	FLATS				103	
180-183	Dark				154	

40
 3" 300l to W
 spectrum transferred