

60 inch Telescope Log				Spectrograph: <u>PAS7</u>		Page: <u>4566?</u>	
Observer: <u>JPH</u>				Grating: <u>300L</u>			
PI: <u>JPH</u>				Date: <u>4/24/96</u>			
Number	Object	R.A.	Dec.	L/R	Exp	Comments	
1-10	B195			-			
11-20	PLA7			-			
21	Comp			↓			
22-27	Sky	-	-	-	55-103	Twilight? Sky	
28	Comp			↑			
29	07224 p 0918	07 ^h 22 24	+09 ^o 18 00	2	600s	fuzzy selection	
30	07224 p 0918			1	300s		
31	Comp			↑		Circus, main	
32	07584 p 2725	07 58 24	+27 25 00	2	480s		
33	Comp			↑			
34	09271 +6800	09 27 06	+68 00	1	480		
35	Comp			↑			
36	09271 +6800	"	"	2	480	Add Encoder	
37	Comp			↑			
38	09273 +6750	09 27 18	+67 50	2	300		
39	Comp			↑			
40	09559 +5115	09 55 54	+51 15	1	300		
41	" "			1	300		
42	Comp			↑			
43	10012 +5341	10 01 12	+53 41	1	600		
44	Comp			↑			
45	10015 +5348	10 01 30	+53 48	2	360		
46	Comp			↑			
47	10020 +5324	10 02 0	+53 24	2	360		
48	Comp			↑			
49	10028 +5225	10 02 48	+52 25	2	480	Ha	
50	Comp			↑			
51	10055 p 5021			1	200		
52	Comp			↑			
53	"	10 05 30	+50 21	2	300		

60 inch Telescope Log

Spectrograph: PASZObserver: JPHGrating: 300Page: 4867PI: JPK, RPK, MJR, BJW, TCNDate: 4/28/96

Number	Object	R.A.	Dec.	L/R	Exp	Comments
54	comp			↑		Cirrus, moon
55	10068 + 5433	10 06 48	54 33	↓	420	
56	comp			↑		
57	10075 + 5428	10 07 20	+54 28	↓	300	
58	comp			↑		
59	10253 + 5407	10 25 18	+54 07	↓	600	}
60	comp			↑		
61	10253 + 5407			↓	600	
62	Page 34	10 36 41	+43 21 50	0	60	S10 star
63	comp			↑		
64	comp			↑		
65	N4151	12 08 01	+39 41 02	0	CO ₂	AGN
66	comp			↑		
67	N4051	12 00 30	+44 48 35	0	120s	AGN
68	comp			↑		
69	N44421	11 01 40	+38 28 43	0	240s	AGN weak
70	comp			↑		
71	N4486B	12 28 00	-12 45 57	0	300s	Template
72	comp			↑		
73	SD1996X	13 18 01	-26 50 45	2	600s	SN
74	comp			↑		
75	322.081060	12 59 52	+31 21 04	3	600s	Redone with overkill
76	comp			↑		
77	11170 p 5444	11 17.0	+54 44	±	600s	} H ₂ ?
78	comp			↑		
79	11170 p 5444	"	"	±	600s	
80	comp			↑		
81	11178 p 5107	11 17 48	+51 07	±	300s	
82	comp			↑		
83	11192 p 5106	11 19 12	+51 06	±	420	

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Observer: JPH

PI: JPH, MSB, BSW

Spectrograph: FAST

Grating: 3002

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Number	Object	R. A.	Dec.	L/R	Exp	Comments
84	comp			↑		
85	12132p6210	12 13 12	+62 10	1	300	H ₂
86	comp			↑		
87	12450p8342	12 45 00	+83 42	1	600	H ₂
88	comp			↑		
89	m+m 279	13 51 53	+69 33 13	6	600	
90	comp			↑		
91	322,058336	13 13 52	+25 40 27	3	420s	
92	comp			↑		
93	322,068599	13 20 23	+30 20 40	3	420s	double, both on sl. 1
94	comp			↑		
95	322,070135	13 01 13	+20 35 49	3	200s	
96	comp			↑		
97	322,069712	13 13 21	+30 35 31	3	600s	
98	comp			↑		
99	322,080593	13 18 33	+31 17 55	3	300s	
100	comp			↑		
101	322,080762	13 02 25	+31 20 19	3	420s	H ₂ high 2
102	comp			↑		
103	322,081192	13 18 24	+31 20 36	3	360	
104	comp			↑		
105	322,081590	13 20 27	+31 21 40	3	300	
106	comp			↑		
107	322,081744	12 53 08	+01 22 22	3	360	
108	comp			↑		
109	322,082411	13 19 59.9	+01 25 27	3	360	H ₂
110	comp			↑		
111	13314p5513	13 31 24	+55 13	1	420	
112	comp			↑		
113	14041 +5522	14 04 06	+53 22	1	240	

