

60 inch Telescope Log
 Observer: PANTOJA
 PI: COMBO

Spectrograph: FAST
 Grating: 3'
 Date: 01/19/96

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BIAS				0s	binby 4 cloudy, wind 10-15 mph
11-20	FLAT				6s	binby 4
21-30	BIAS				0s	binby 2
31-40	FLAT				6s	binby 2
41-45	Sky				6s	binby 4
46	COMP					focus ok
47-49	HD 4744	00 47 05.3	30 10 21		60s	defocus & trail
50	COMP			↑		
51-53	HD 12623	02 02 18.77	62 56 03.8		30s	defocus & trail
54	COMP			↑		
55-57	M31	00 40 00.0	40 59 42		30s	
58	COMP			↑		
59-61	225m 280	00 41 45.1	41 05 01		300s	
62	COMP					
63	Mrk 335	00 03 45.1	19 55 27		90s	
64	COMP			↑		
65-67	M32	00 39 58.2	40 35 30		60s	
68	COMP			↑		
69	SN 1995 bb	00 16 17.64	12 24 53.4		20m	binby 2
70	COMP					
71	470.037945	02 43 57.99	12 05 07.5		900s	binby 4
72	COMP			↑		
73	470.038470	02 26 30.36	12 08 55.6		600s	
74	COMP			↑		
75	470.038991	02 21 48.73	12 10 54.5		900s	
76	COMP			↑		
77	470.039982	02 31 53.34	12 14 58.6		600s	
78	COMP			↑		
79	W124	05 22 29.0	33 00 18		900s	
80	COMP			↑		

8.76
1.14

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
81	W183	06 19 39.2	13 59 54		900s	
82	COMP			↑		
83	W202	06 30 45.0	09 16 12		900s	
84	COMP			↑		
85	W203	06 31 48.0	09 07 01		900s	
86	COMP			↑		
87	W205	06 32 18.0	06 55 48		900s	
88	COMP			↑		
89	07514p2838	07 51 24.0	25 38 00		900s	
90	COMP			↑		
91	07515p2556	07 51 30.0	25 56 00		900s	
92	COMP			↑		
93	07523p2706	07 52 18.0	27 06 00		900s	
94	COMP			↑		
95	07524p2752	07 52 27.84	27 52 08		900s	
96	COMP			↑		
97	07526p4537	07 52 37.85	45 37 04		17m	Space shuttle entry spectacular
98	COMP			↑		
99	07527p4410	07 52 44.54	44 10 20		900s	
100	COMP			↑		
101	07530p2734	07 53 04.47	27 33 45		900s	
102	COMP			↑		
103	07530p4541	07 53 00.0	45 41 00		900s	
104	COMP			↑		
105	N3079	09 58 34.8	55 55 24		300s	
106	COMP			↑		
107	317.005979	10 49 22.07	26 24 09.3		900s	
108	COMP			↑		
109-118	BIAS				0s	
119-128	FLAT				6s	

