

60 inch Telescope Log			Spectrograph: <u>FAST</u>			
Observer: <u>C. Clemens</u>			Grating: <u>300 1/mm</u>		Page: <u>3851</u>	
PI: <u>Huchra/Geller</u>			Date: <u>6/29/95</u>			
Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	DIAS					clear at dusk!!
11-20	FLAT					
21-25	SKY					~ 7:15
26	comp					~ 8:20 (oops)
27-43	HD 136711	15:19:4	+18:37	0	45	have a standard or 2 (or 17)
44	comp			↑		
45,46	H $\frac{7}{2}$ ↑↑	13:21:19	+36:23:39	0	90s	
47	comp			↑		
48	N4151	12:08:01	+39:41:02	0	30 s	
49	comp			↑		
50	SN 1994 Y	13:53:30.6	+40:42:33	2	30m	(host = N5371) ✓ slit →
51	comp			↑		
52	SN 1994 Y	"	"	2	30m	←
53	comp					totally clouded out during last 2 minutes
54	13066p 0607	13:06:36	06:07:00	5	10m	sporadic clouds (thin)
55	comp			↑		
56	13068p 0746	13:06:48	07:46:00	5	10m	low elevation
57	comp			↑		
58	13079p 0636	13:07:54	06:36:00	5	10m	
59	comp			↑		
60	328. 042500	15:41:38.6	+28:19:12	3	8m	star to West
61	comp			↑		
62	328. 042614	15:52:43	+28:18:05	3	8m	
63	comp			↑		
64	328. 042889	15:28:56.6	+28:17:21	3	8m	
65	comp			↑		
66	328. 043474	15:54:23.8	+28:19:45	3	8m	
67	comp			↑		

windy night (10-20 mph)

60 inch Telescope Log

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
68	14015p 6159	14:01:30	+61:59	1	20m	very low surf brightness
69	Comp			↑		
70	1421p 6155			1	20m	
71	Comp			↑		
72	N5540	14:14:59	+60:00	1	10m	clouds in + out
73	Comp			↑		
74	N5870	15:05:12	+55:40	1	15m	Huge star to E in slit
75	Comp			↑		
76	15064p 5243	15:06:24	+52:43	1	6m	
77	Comp			↑		
78	15064p 5522	15:06:21	+55:22	1	6m	UGC 9737
79	Comp			↑		
80	15066 + 5231	15:06:36	+52:31	1	5m	clear sky
81	Comp			↑		
82	15094 + 5239	15:09:24	+52:31	1	5m	
83	Comp			↑		
84	I 1083	14:55:23	+68:26	1	8m	
85	Comp			↑		
86	N5836	14:59:17	+73:54	1	8m	shooting star through E end of slit
87	Comp			↑		
88	I 1145	15:43:54	+72:26	1	8m	big edge-on spiral
89	Comp			↑		
90	I 1147	15:50:06	+69:35	1	6m	
91	Comp					
92	520. 048419	22:32:44	+11:44:29	3	10m	
93	Comp					
94	520. 049871	22:31:11	+11:47:57	3	10m	
95	Comp					
96	520. 050205	22:29:31	+11:48:18	3	15m	
97	Comp					

