

60 inch Telescope Log
 Observer: Grogia
 PI: Kenyon/Pantoja
 Spectrograph: FAST
 Grating: 300L
 Date: 3/22/96
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Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BIAS			0	0	Clouds here or west of it.
11-30	FLAT			0	6	Rather windy.
31-38	Sky			0	2-6	
39	Comp			↑		
40	HD 52971	6:57	27:13	0	30	vel. std.
41	Comp			↑		
42-4	Hiltner 600	6:42	2:11	0	30, 60, 150	sp. std.
45	Comp			↑		
46	FV Tau	4:23:49.9	26:00:13	30	7m.	
47	Comp			↑		
48	DN Tau	4:32:25.7	24:08:52	30	10m.	
49	Comp			↑		
50	LkCa14	4:33:15.4	25:36:55	30	5m.	
51	Comp			↑		
52	LkCa19	4:52:25.9	30:13:11	30	3m.	Very bright: trailed along slit
53	Comp.			↑		
54	St 34	4:51:30	17:05	30	6m.	
55	Comp			↑		
56	V386 Tau	5:00	25:19	30	5m.	
57	Comp.			↑		
58	CIDA 8	5:01	25:05	30	10m.	
59	Comp			↑		
60	CIDA 11	5:03	24:28	30	8m.	
61	Comp			↑		
62	RW Aur	5:04	30:20	30	5m.	
63	Comp			↑		
64	W125	5:22	32:58	43	20m.	Guide possible. lost → 3 images
65	Comp			↑		
66	W201	6:30	9:56	43	20m.	Bright star to right
67	Comp			↑		

→ can only see bright stars to East that

8.99 min
1.2 gain

60 inch Telescope Log				Spectrograph: <u>FAST</u>		Page: <u>4483</u>
Observer: <u>Grogin</u>				Grating: <u>300l</u>		Date: <u>01/21/96</u>
PI: <u>Geller/Koranyi/Barton/Kirshner</u>						
Number	Object	R.A.	Dec.	L/R	Exp	Comments
68	313.075411	9:9	30:42	3	20m.	Last on plate 313
69	Comp			↑		
70	319.050694	11:59	30:53	3	8m.	
71	Comp			↑		
72	319.050843	11:35	30:53	3	8m.	
73	Comp			↑		
74	319.052153	12:1	31:1	3	15m.	
75	Comp			↑		
76	319.052352	11:46	31:5	3	5m.	
77	Comp			↑		
78	319.052610	11:41	31:6	3	3m.	bright, but exp. too short?
79	Comp			↑		
80	mkw10-25	11:41	10:25	35	20m.	
81	Comp			↑		
82	mkw10-31	11:41	10:20	35	20m.	
83	Comp			↑		
84	mkw10-44	11:42	10:08	35	20m.	
85	Comp			↑		
86	awm2-02	12:12	25:28	35	20m.	
87	Comp			↑		
88	gr1712-gal07	13:26	36:47	33	15m.	
89	Comp			↑		
90	sn1251-1301	12:51	-13:01	2	20m.	SN candidate for Peter G. ↑ bit by 2
91	Comp			↑		Comment info batched
92	gr1712-gal08	13:22	37:15	33	15m.	
93	Comp			↑		
94	gr1712-gal09	13:22	37:15	33	10m.	
95	Comp			↑		
96	gr1712-gal10	13:26	36:54	33	15m.	
97	Comp			↑		

60 inch Telescope Log

Observer: Grogan

PI: Grogan/Wilkos

Spectrograph: FAST

Grating: 300l

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
98	14025 + 3059	14:02	30:58	42	7m.	
99	Comp			↑		
100	14194 + 3820	14:19	38:20	42	10m.	
101	Comp			↑		
102	14400 + 2543	14:40	25:43	42	15m.	
103	Comp			↑		
104	14468 + 2224	14:46	22:24	42	15m.	
105	Comp			↑		
106	NS827	14:59	26:9	42	15m.	reshoot from 3/24
107	Comp			↑		
108	NS829	15:0	23:31	42	15m.	
109	Comp			↑		
110	15039 + 2558	15:03	25:58	42	15m.	
111	Comp			↑		
112-3	NS866	15:05	55:57	0	1m, 5m	vel. std.
114	Comp			↑		
115	N4151	12:08	39:41	6	31.16s	quoted on the exp time
116	Comp			↑		
117	Mrk 279	13:51	69:33	6	90s.	
118	Comp			↑		
119	PG 1708 + 602	17:08	60:13	0	5m.	sp. std.
120	Comp			↑		
121	15043 + 2154	15:04	21:54	42	15m.	
122	Comp			↑		
123	16046 + 3014	16:04	30:14	42	15m.	sky brightening
124	Comp			↑		
125	16006 + 4302	16:00	43:02	42	15m.	sky too bright for glx.
126	Comp			↑		
127	NS548	14:15	25:02	6	2m.	
128	Comp			↑		

