

60 inch Telescope Log			Spectrograph: <u>FAC T</u>			
Observer: <u>D. KORANYI</u>			Grating: <u>800R</u>		Page: <u>5513</u>	
PI: <u>WILKES/KORANYI</u>			Date: <u>6/30/97</u>			
Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BIAS				0s	CLEAR SLIDES
11-20	FLAT				6s	} BIN BY 4
21-30	BIAS				0s	
31-40	FLAT				12s	} BIN BY 2 FOR SW
41-45	SKY	- 2 5 M 1	TH -		5s	
46	COMP				↑	FOCUS IS FINE.
47, 48	FRIGE 66	12:34	25:20	56	60s	BIN 24
49	FRIGE 66	12:34	25:20	56, 2	120s	BIN 22
50	COMP				↑	BIN 24 →
51, 52	H244	13:21	36:23	56	2m	
53	COMP				↑	
54	MRK 421	11:01	38:28	6	5m	
55	COMP				↑	
56	N4051	12:00	44:48	6	2m	
57	COMP				↑	
58	N4151	12:08	39:41	6	30s	
59	COMP				↑	
60	MRK 279	13:51	69:33	6	2m	
61	COMP				↑	
62	N5848	14:15	25:22	6	3m	
63	COMP				↑	
64	mkw12-055	14:04:44.9	9:49:53.5	35	12m	
65	COMP				↑	
66	mkw12-036	14:05:12.6	9:16:16.2	35	15m	
67	COMP				↑	
68	mkw12-033	14:01:47.2	9:13:23.9	35	15m	
69	COMP				↑	
70	mkw12-040	14:03:46.6	9:06:37.3	35	15m	
71	COMP				↑	
72	mkw12-042	14:02:22.5	9:19:25.8	35	15m	

60 inch Telescope Log			Spectrograph: <u>FAST</u>		Page: <u>5544</u>	
Observer: <u>D. KORANYI</u>			Grating: <u>300L</u>		Date: <u>6/30/97</u>	
PI: <u>KORANYI/KIRSUNGER/GALLER/WILKES</u>						
Number	Object	R.A.	Dec.	L/R	Exp	Comments
73	COMP				↑	
74	WHL2-013	14:02:01.1	9:57:56.6	35	12m	
75	COMP				↑	
76	WHL2-044	14:01:27.8	9:09:22.3	35	15m	
77	COMP				↑	
78	WHL2-015	14:01:22.9	9:10:02.3	35	12m	
79	COMP				↑	
80	WHL2-047	14:03:57.7	9:38:22.0	35	15m	
81	COMP				↑	
82	WHL2-048	14:05:26.8	9:06:40.9	35	15m	
83	COMP				↑	
84, 85	SN 1997 ct (?)	14:06:30	70:40:20	2	15m	BIN x 2 / HARDY VISIBLE; WASTED TIME?
86	COMP				↑	
87	Z005267N	14:51:26.4	9:20:36.3	60	7m	BIN x 4 →
88	Z005267S	14:51:26.8	9:19:48.4	60	7m	
89	COMP				↑	
90	N002829	14:52:22.6	17:07:18.2	60	8m	
91	COMP				↑	
92	N00114N	15:21:00.0	45:43:58.5	60	10m	
93	N00114S	15:20:59.8	45:43:39.2	60	7m	
94	COMP				↑	
95	Z013107N	15:21:49.6	7:44:41.5	60	7m	
96	Z013107S	15:21:25.0	7:43:07.0	60	7m	
97	COMP				↑	
98	N002190N	16:00:43.6	16:43:19.9	60	15m	V. FAINT! - good picky wrong row
99	N002190S	16:00:37.9	16:40:37.8	60	15m	ALSO FAINT; STAR ON SLIT, TO E.
100	COMP				↑	
101	Z008433	16:01:16.6	17:41:01.4	60	12m	
102	COMP				↑	
103	MRK 501			6	5m	STAR ON SLIT, TO E. STAR MARK 501

60 inch Telescope Log

Observer: D. KORANYI

PI: GALLAGHER/KENTON/WILKES

Spectrograph: FAST

Grating: 300L

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Date: 6/30/93

Number	Object	R.A.	Dec.	L/R	Exp	Comments
104	COMP				↑	
105	Z1032 p 0730 F1	21:05:55	07:40:28	60	6m	
106	COMP				↑	
107	Z1098 p 1248 EF1	21:11:56	13:03:14	60	11m	
108	COMP				↑	
109	Z1098 p 1248 G02	21:12:02	13:58:16	60	12m	
110	COMP				↑	
111	Z1098 p 1248 EF3	21:12:13	13:01:04	60	8m	
112	COMP				↑	
113	Z1108 p 0632 F1	21:12:55	04:53:06	60	15m	FUZZ
114	COMP				↑	
115	Z1207 N	21:39:42	06:16:04	60	15m	FUZZ
116	COMP				↑	
117	Z1202 p 08122	22:14:52	13:18:42	60	8m	
118	COMP				↑	
119	Z1474 p 09422	22:49:47	12:03:50	60	12m	
120					↑	
121	Z3080 p 0725 F1	23:10:38	08:11:22	60	10m	
122	COMP				↑	
123-125	CIC 8	19:50	35:14	12	2,20,70s	
126	COMP				↑	
127	HR 509	20:41	-10:54	6	3m	
128	COMP				↑	
129	N7469	23:03	08:52	6	2m	STAR ON SLIT, TO E.
130	COMP				↑	
131	HR 435	00:03	19:55	6	2m	
132	COMP				↑	
133, 134	N7331	22:34	34:09	57	4m	SKY COMMA BRIGHT...
135	COMP				↑	
136-138	H0192241	20:10	40:07	56	5s	

