

60 Inch Telescope Log

Observer: MADERPI: KEMMEN, HYNORA, GELLERSpectrograph: FASTGrating: 300LPage: 5256Date: 2/10/97

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BIAS			-	-	BIN X 4
11-20	FLAT			-	6s	
21-30	BIAS			-	-	BIN X 2
31-40	FLAT			-	12s	
41-43	DARK			-	15m	BIAS
44-48	SKY			-	10s	COPS! BIN X 2
49	COMP			↑	5s	
50	AX PER	01:36:23	54:15:02	12	5s	BIN X 4
51	AX PER			12	150s	
52	COMP			↑	5s	
53	DL TAU	04:33:39	25:20:39	12	20s	
54	DL TAU			12	4m	
55	COMP			↑	5s	
56	DR TAU	04:47:05	16:58:37	12	10s	
57	DR TAU			12	3m	
58	COMP			↑	5s	
59	P60310 p149	03:10:50	14:55:14	56	2m	
60	COMP			↑	5s	
61	014910 p335518	01:49:10	33:55:18	25	20m	
62	COMP			↑	5s	
63	Z002506-M.30	02:01:02	14:28:11	360	5m	
64	COMP			↑	5s	
65	Z002204-M.20	02:01:07	14:24:58	360	4m	
66	COMP			↑	5s	
67	Z004290-M.70	02:01:26	28:24:57	360	5m	Star to W, galaxy @ line = 40
68	COMP			↑	5s	
69	A000298-M.90	02:04:19	32:42:56	360	5m	Z005287-M.90 to E
70	COMP			↑	5s	
71	A000192-M.60	02:02:38	44:57:22	360	4m	
72	COMP			↑	5s	

60 inch Telescope Log

Observer: MAJER

PI: SEILER, BRICQUO, MAHONY, HUCHRA

Spectrograph: FAST

Grating: 300L

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
73	2015010-1550	02:07:34	34:40:50	60	10m	dust lane?
74	COMP			↑	5s	
75	Tau45Wm56	04:28:57	24:08:30	38	8m	
76	COMP			↑	5s	
77	Tau45Wm43	04:29:02	24:07:48	38	10m	
78	COMP			↑	5s	
79	Tau45Wm8	04:29:02	24:06:30	38	15m	
80	COMP			↑	5s	
81	Tau45Wm43	04:29:02	24:07:48	38	20m	Redo #77
82	COMP			↑	5s	
83	r017-FB-01	09:41:35	35:27:42	59	10m	
84	COMP			↑	5s	
85	r017-FB-06	09:43:27	36:14:12	59	10m	
86	COMP			↑	5s	
87	r017-FB-05	09:43:16	35:09:35	59	8m	
88	COMP			↑	5s	
89	r017-FB-08	09:46:39	35:59:41	59	8m	
90	COMP			↑	5s	
91	r017-FB-07	09:44:13	35:25:17	59	8m	
92	COMP			↑	5s	
93	r017-FB-09	09:48:40	36:30:46	59	10m	
94	COMP			↑	5s	
95	11069 p 6355	11:06:54	63:55:00	1	5m	
96	COMP			↑	5s	
97	N3543	11:07:56	61:37:07	1	8m	
98	COMP			↑	5s	
99	11082 p 6225	11:08:12	62:25:00	1	10m	
100	COMP			↑	5s	
101	11111 p 6413	11:11:00	64:13:00	1	7m	
102	COMP			↑	5s	

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
103	1116 p 6338	11:11:36	63:38:00	1	6m	
104	COMP			↑	5s	
105	Z008230 W	10:43:30	12:05:16	60	10m	
106	COMP			↑	5s	
107	Z005491 N	10:45:23	39:09:58	60	5m	
108	COMP			↑	5s	
109	Z005491 S	10:45:23	39:09:19	60	5m	
110	COMP			↑	5s	
111	Z002716 W	10:47:25	38:55:38	60	10m	
112	COMP			↑	5s	
113	Z002716 S	10:47:28	38:54:55	60	15m	
114	COMP			↑	5s	
115	Z002716 N	10:47:39	38:55:25	60	5m	
116	COMP			↑	5s	
117	Z009473 E	10:44:18	02:46:34	60	10m	
118	COMP			↑	5s	
119	Z009473 W	10:44:13	02:46:13	60	7m	
120	COMP			↑	5s	
121	SN1997X	12:48:14	-08:19:59	2	20m	BIN X 2
122	COMP			↑	10s	
123	Feige 66	12:34:55	25:20:31	56	2m	BIN X 4
124	COMP			↑	5s	
125	N4151	12:03:01	39:41:01	6	30s	
126	COMP			↑	5s	
127	N4258	12:16:30	47:34:51	6	2m	
128	COMP			↑	5s	
129	125601 p 29438	12:56:01	29:14:38	25	8m	
130	COMP			↑	5s	
131	125844 p 283743	12:58:44	28:37:43	25	8m	
132	COMP			↑	5s	

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Number	Object	R. A.	Dec.	L/R	Exp	Comments
133	125604 p 290744	12:56:04	29:07:44	25	8m	
134	COMP			↑	5s	
135	125716 p 284634	12:57:16	28:46:34	25	10m	
136	COMP			↑	5s	
137	125716 p 275545	12:57:16	27:55:45	25	12m	
138	COMP			↑	5s	
139	Z011692	13:00:14	28:49:41	60	8m	
140	COMP			↑	5s	
141	Z006257	12:59:39	28:53:44	60	5m	
142	COMP			↑	5s	
143	Z006256	12:58:30	28:00:53	60	5m	
144	COMP			↑	5s	
145	Z008581 S	12:58:20	28:08:15	60	7m	
146	COMP			↑	5s	
147	Z008581 N	12:58:21	28:08:27	60	10m	
148	COMP			↑	5s	
149	Z004612 W	12:57:00	29:02:05	60	8m	
150	COMP			↑	5s	
151	Z004612 E	12:57:10	29:02:04	60	5m	
152	COMP			↑	5s	
153	Z005402 E	12:57:35	27:28:55	60	5m	
154	COMP			↑	5s	
155	Z005402 W	12:57:23	27:29:14	60		
156	COMP			↑	5s	
157	MRK 279	13:51:54	69:33:13	6	2m	
158	COMP			↑	5s	
159	N5548	14:15:44	25:22:01	6	3m	
160	COMP			↑	5s	
161	H2 44	13:21:19	36:23:39	56	2m	
162	COMP			↑	5s	

