

60 inch Telescope Log

Observer: PB/ST/SMPI: J HuchraSpectrograph: FASTGrating: 300 3" slitDate: 3/9/94Page: 2846

Number	Object	R. A.	Dec.	L/R	Exp	Comments
1-10	BIAS				0s	
11-12	AGK 2+14783	07:17:47.36	+14:59:37.7	0	3 min	other delays... done ran away - no con
14	08246m0055	08:24:36	-01:55:00	1		clear skies
15	COMP			↑		
16	08250m0128	08:25:00	-01:28:00	1	5m	H/d
17	08250m0124	08:25:00	-01:24:00	1	5m	
18	U04430	08:25:36	-01:22:00	1	3m	
19	COMP			↑		
20	U04432	08:25:36	+01:10:00	1	5m	
21	COMP			↑		
22	08284p0024	08:28:24	+00:04:00	1	3m	H/d
23	COMP			↑		
24	U04467	08:30:12	+00:24:00	1	2m	
25	COMP			↑		
26	08305m0222	08:30:30	-02:22:00	1	3m	
27	08308m0221	08:30:48	-02:21:00	1	5m	
28	N2615	08:32:00	-02:22:00	1	3m	U4481
29	COMP			↑		
30	08308m0320	08:30:48	-03:20:00	1	3m	
31	COMP			↑		
32	N2616	08:33:00	-01:40:00	1	2min	
33	08331m0135	08:33:06	-01:35:00	1	7m	
34	COMP			↑		
35	08366m0212	08:36:36	-02:12:00	1	5m	H/d
36	08366m0207	08:36:36	-02:07:00	1	5m	
37	COMP			↑		
38-9	U4850	09:01:54	+33:37:00	1	5m	garbage - needed 10 min
40	COMP			↑		
41	09163p0606	09:16:18	+06:06:06	1	5m	H/d - also file 44

NO 13

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Number	Object	R. A.	Dec.	L/R	Exp	Comments
42-43	09165 p0606	09:16:30	+06:06:00	1	5m	H α
44	09163 p0606	09:16:18	+06:06:00	1	5m	a redo H α use this f
45	COMP			↑		nice seeing!
46-7	09368 p0627	09:36:48	+06:29:00	1	5m	
48	09368 p0640	09:36:48	+06:40:00	1	5m	star to W on slit H
49	09369 p0639	09:36:54	+06:39:00	1	5m	H α - nice
50	COMP			↑		
51	U4601	08:45:00	+85:00:00	1	5m	H α
52	COMP			↑		
53-55	A0865	09:46:50.20	+13:25:25	9	5m	2" slit is in H α
56	COMP			↑		J2000
57-58	A0994A	10:22:37.82	+19:23:47	9	5m	
59	COMP			↑		some thin clouds are
60-62	A1003A	10:25:01.67	+47:50:27	9	5m	
63	COMP			↑		
64	A1021A	10:29:25.23	+37:37:47	9	5m	
65	A1021A	10:29:25.23	+37:37:47	9	5m	
66	A1021A	10:29:25.23	+37:37:47	9	5m	
67	A1021A	10:29:25.23	+37:37:42	9	5m	
68	COMP			↓		
69	A1021B	10:29:25.23	+37:37:47	9	5m	H α
70-72	A1032A	10:30:10.2	+04:00:24	9	5m	
73	COMP			↑		
74-77	A1179A	11:10:09.41	+23:57:33	9	5m	
78	COMP			↓		
79	A1179B	11:10:19.57	+23:58:00	9	5m	H α
80-83	A1186A	11:14:02.15	+75:25:05	9	5m	
84	COMP			↑		
85-87	A1203A	11:13:48.25	+40:17:08	9	5m	
88	COMP			↑		

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Number	Object	R. A.	Dec.	L/R	Exp	Comments
89-91	A0979A	10:20:19.3	-07:53:38	9	5m	
92	COMP			↑		
93-95	A1375A	11:46:03.76	-08:16:16	9	5m	
96	COMP			↑		
97-99	A1404A	11:52:12.44	-07:48:18.1	9	5m	
100	COMP			↑		
101	J12527p2628	12:52:44.4	26:28:12	3	3m	3" slit ↓
102	COMP			↑		
103	J12527p2621	12:52:41.6	26:21:55	3	5M	
104	COMP			↑		
105	J12536p2736	12:53:37.6	27:36:53	3	5M	
106	COMP			↑		
107	J12536p2747	12:53:38.1	27:47:02	3	5M	
108	COMP			↑		
109	J12539p3214	12:53:52.28	32:14:25.3	3	5M	
110	COMP			↑		
111	J12539p2657	12:53:54.47	26:57:57	3	5M	
112	COMP			↑		
113	J12542p2805	12:54:10.2	28:05:31	3	5M	
114	COMP			↑		
115	J12543+2705	12 54 22.5	27 05 1.4	3	5"	gal + 0 W of obj
116	J12543+2705	12 54 22.5	27 05 1.4	3	5"	on slit
117	COMP			↑		
118	J12545+2620	12 54 30	26 20	3	5m	"renamed"
119	J12545+2620	12 54 30	26 20	3	5m	
120	COMP			↑		
121	J12551+3030	12 55 07.6	30 30 44	3	5m	
122	COMP			↑		
123	J12555+3212	12 55 34.7	32 12 17		5m	
124	COMP			↑		

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Observer: PB/ST/SM

PI: VV JPH

Spectrograph: FAST

Grating: 300

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Number	Object	R. A.	Dec.	L/R	Exp	Comments
125	J12558+3045	125549.2	3045.13	3	5 ^m	Seeing blowing up
126	COMP			↑		needs more? U
127	15030+0317	15 03 00.	+03 17	1	5 ^m	* to E Con slit
128	COMP			↓		
129	15030+0317	15 03 00	+03 17	1	5 ^m	
130	N5847	15 03 54	+06 35	1	5	H+
131	COMP			↑		
132	15090p0526	15:09:00	+05:26:00	1	5m	H+
133	15097p0526	15:09:42	+05:26:00	1	5m	H+
134	COMP			↑		
135	15095p0545	15:09:30	+05:45:00	1	5m	H+
136	COMP			↑		delay for dome - on tower
137	15107p0532	15:10:42	+05:32:00	1	5m	H+
138	15111p0538	15:11:06	+05:38:00	1	5m	
139	COMP			↑		
140	N5548	14:15:43.5	+25:22:01	6	3m	
141	COMP			↑		
142	H243	13:14:00.7	+29:21:49	6	2m	
143	COMP			↑		
144-153	BIAS				0s	
154-163	FLAT				0.6s	