

60 inch Telescope Log

Observer: P. BerlindPI: J. HuchraSpectrograph: FASTGrating: 300Date: 5/13/94Page: 2974

Number	Object	R. A.	Dec.	L/R	Exp	Comments
1	HENEAR 600					
2-11	BIAS				0s	
12-21	FLAT				0.1s	
22	COMP			-	10s	test
23	10168 p 5475	10:16:48	+54:13:W	1	5m	
24	COMP			↑		
25	10514 p 0700	10:51:24	+07:10:W	1	5m	
26	COMP			↑		
27	10539 p 0551	10:53:54	+05:51:W	1	5m	Hx
28	10541 p 0555	10:54:06	+05:55:W	1	5m	
29	U 06049	10:54:54	+05:58:W	1	5m	
30	COMP			↑		
31	10541 p 0707	10:54:06	+07:07:W	1	5m	
32	U 06046	10:54:12	+07:10:W	1	5m	
33	COMP			↑		
34-35	10552 p 0818	10:55:12	+08:18:W	1	5m	
36	COMP			↑		
37	10556 p 0750	10:55:36	+07:50:W	1	5m	TU noise really bad
38	COMP			↑		
39	10557 p 0451	10:55:42	+04:51:W	1	5m	
40	10559 p 0454	10:55:54	+04:54:W	1	5m	Hx
41	COMP			↑		
42	12032 m 0247	12:03:12	-02:47:W	5	5m	Hx
43	12033 m 0242	12:03:18	-02:42:W	5	5m	
44	COMP			↑		
45-46	12319 m 0300	12:31:54	-03:00:W	5	5m	Hx
47	COMP			↑		
48-49	12333 m 0135	12:33:18	-01:35:W	5	5m	
50	COMP			↑		
51	12376 p 0539	12:37:36	+05:39:W	5	5m	

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
52	COMP			↑		
53	12379pos19	12:37:54	+05:19:00	S	5m	
54	COMP			↑		
55	12396pos48	12:39:36	+05:48:00	S	5m	H α
56	COMP			↑		
57	12397p0009	12:39:42	+05:00:09	S	5m	
58	COMP			↑		
59	12399p0219	12:39:54	+07:19:00	S	5m	
60	COMP			↑		
61	12407p0421	12:40:42	+04:21:00	S	5m	
62	COMP			↑		
63	12408p0657	12:40:48	+06:57:00	S	5m	
64	12422p0658	12:42:12	+06:58:00	S	5m	star to E of gal
65	COMP			↑		
66	12420p0307	12:42:36	+03:07:00	S	5m	
67	12424p0258	12:42:24	+02:58:00	S	5m	
68	COMP			↑		
69	12422p0420	12:42:12	+04:20:00	S	5m	H α
70	COMP			↑		
71	12424p0014	12:42:24	+0:14:00	S	5m	
72	COMP			↑		
73	12448p0041	12:44:48	+00:41:00	S	5m	
74	COMP			↑		
75	test			-		600 \AA grating, 1.5" slit
76	COMP			-	14s	
77	KUN 33m10	15:40:20	-06:44:18	19	5m	std
78	33m10A	15:40:37.1	-06:46:45.1	19	5m	
79	COMP					
80	40m14A	16:04:40	+21:03:26	19	5m	
81-82	40m14B	16:04:40	+21:03:26	19	10m	

80-82

6708 - Li split
m m = s/n

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PI: J. Huchra

Spectrograph: FAST

Grating: 300

Date: 5/13/94

Page: 2976

Number	Object	R.A.	Dec.	L/R	Exp	Comments
83	COMP			↑		
84	AS205	16:11:31.4	-18:38:25.1	19	5m	
85	COMP			↑		
86-87	40m14B	16:04:40	+21:03:26	19	10m	
88	COMP			↑		
89	40m8	16:05:15.35	+22:10:53	19	2m	H α absorption
90	40m25	16:05:40.1	+21:53:71.4	19	2m	
91-92	40m22	16:07:16.9	+71:57:70.3	19	10m	
93	COMP			↑		
94	40m17A	16:09:21.4	+19:57:31	19	10m	
95	COMP			↓		
96	40m17B	16:09:21.4	+19:57:31	19	10m	
97	40m21	16:09:36.8	+22:07:06.7	19	10m	
98	40m5	16:16:40.7	+22:41:34.7	19	10m	
99	COMP			↑		
100	40m6B	16:21:57.3	+22:32:36.7	19	10m	
101	40m6C	16:21:57.3	+22:32:36.7	19	10m	
102	40m3A	16:22:08.3	+22:50:20.6	19	5m	
103	COMP			↓		
104	40m3B	16:22:01.3	+22:50:20.6	19	10m	
105	40m4A	16:22:55.4	+22:46:04.2	19	5m	
106	40m4B	16:22:55.4	+22:46:04.2	19	10m	
107	COMP			↑		
108-9	paper 2	23:03:47	+15:18:58	19	10m	
110	COMP			↑		
111	40m6A	16:21:57.3	+22:32:36.7	19	2m	
112	40m16	16:21:18.9	+20:04:35.7	19	2m	
113	COMP			↑		
114-123	FLAT				0.3s	600L, 1.5" slit
124-133	BIAS				0s	

3893.7
3968.5

3/6/74

H α = 6562 = 1333

MMT

87. Camp