

60 inch Telescope Log

Observer: P. BerlindPI: Kempner/HuchraSpectrograph: FASTGrating: 300LDate: 2/21/96Page: 4406

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BARS			0	0s	late start due to
11-20	FLAT			0	6s	heavy cloud
21	GHTAU	04:30	+24:03	30	5m	S
22	V807Tau	04:30	+24:03	30	3m	N
23	COMP			↑		
24	V830Tau	04:30	+24:27	30	5m	
25	COMP			↑		
26	L1551m55	04:29	+17:56	30	5m	
27	L1551m55 SW	"	"	30	4m	Not PMS
28	COMP			↑		
29	GHTAU	04:30	+24:15	30	5m	NW
30,32	GKTAU	04:30	+24:14	30	5m/1m	SE
31	COMP			↑		
33,34	DLTAU	04:30	+25:14	30	10m, 2m	
35	COMP			↑		
36,37	HNTAU	04:30	+17:45	30	10m, 1m	
38	COMP			↑		
39	ITTAU	04:30	+26:07	30	10m	stopped by clouds
40	COMP			↑		
41-43	N3031	09:51	+69:18	0	1m	
44	COMP			↑		
45	N3079	09:58	+55:55	0	5m	
46	COMP			↑		
47-54	Wilson 637	09:58	+55:50	0	10s, 30s	
50,55	COMP			↑		
56	11123p5849	11:15	+58:33	1	10m	em
57	COMP			↑		
58	10416p5636	10:44	+56:22	1	10m	
59	COMP			↑		
60	10396p6035	10:42	+60:19	1	10m	em

8.57  
1.13

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
61	COMP			↑		
62	10404p5602	10:43	+55:46	↑	8m	
63	COMP			↑		
64	10407p5600	10:43	+55:54	↑	7m	em++ very blue galaxy
65	COMP			↑		
66	10355p5649	10:35	+56:49	↑	12m	H <sub>α</sub>
67	COMP			↑		
68	10259p6434	10:29	+64:18	↑	5m	
69	COMP			↑		
70	10320p7251	10:35	+72:35	↑	3m	
71	COMP			↑		
72	10387p5612	10:41	+58:56	↑	12m	H <sub>α</sub>
73	COMP			↑		
74	11126p5544	11:15	+55:28	↑	9m	redo from 2/13/96 H <sub>α</sub>
75	COMP			↑		
76	319.049253	11:35	+30:43	3	10m	poor seeing; clouds
77	COMP			↑		
78	322.013283	12:58	+26:54	3	8m	
79	COMP			↑		
80	322.013869	12:54	+26:8	3	10m	
81	COMP			↑		
82	322.014024	12:56	+26:57	3	4m	
83	COMP			↑		
84	322.014580	12:56	+26:59	3	3m	
85	COMP			↑		
86	322.014717	13:14	+27:00	3	9m	H <sub>α</sub>
87	COMP			↑		
88	322.015997	12:51	+27:04	3	7m	
89	COMP			↑		
90	322.016147	12:54	+27:04	3	3m	

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
91	COMP			↑		
92	322.016774	12:58	+27:06	3	5m	
93	COMP			↑		
94	322.016782	12:53	+27:05	3	4m	emp
95	COMP			↑		
96,98	322.016709	12:58	+27:08	3	10m, 5m	x2
97,99	COMP			↑		
100	322.016864	13:06	+27:10	3	12m	
101	COMP			↑		
102	322.017459	12:59	+27:11	3	7m	
103	COMP			↑		
104	322.020252	12:57	+27:22	3	12m	
105	COMP			↑		
106	322.020668	12:59	+27:24	3	7m	
107	COMP			↑		
108	322.021532	12:58	+27:26	3	6m	
109	COMP			↑		
110	322.021949	13:07	+27:29	3	10m	all cloud - redo
111	COMP			↑		
112-113	N451	12:08	+27:41	6	1m	
114	COMP			↑		
115,116	N8548	14:15	+25:22	6	4m	close due to cloud
117	COMP			↑		
118-129	BIAS			0	0s	
128-139	FLAT			0	6s	

TOTAL P.01