

## 60 inch Telescope Log

Observer: P. BerlindPI: M. GellerSpectrograph: FASTGrating: 402, 3" slitDate: 9/10/74Page: #3152

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BIAS					clearing @ midnight
11	2339 Sp0403	23:39:30	+04:03:00	#21	4m	H $\alpha$ rain + ss @ sunset
12	COMP			$\uparrow$		Rich Groups
13	01069 p0548	01:06:54	+05:48:00	#21	4m	H $\alpha$
14	COMP			$\uparrow$		
15	23402 p2734	23:40:12	+27:34:00	#21	4m	*burst
16	COMP			$\uparrow$		
17	23459 p2740	23:45:54	+27:40:00	#21	4m	
18	COMP			$\uparrow$		
19	23496 p2748	23:49:24	+27:48:00	#21	4m	H $\alpha$
20	COMP			$\uparrow$		
21	23542 p2937	23:54:12	+29:37:00	#21	4m	H $\alpha$
22	COMP			$\uparrow$		
23	23562 p2749	23:56:12	+27:49:00	#21	3m	
24	COMP			$\uparrow$		
25	23572 p2801	23:57:12	+28:01:00	#21	3m	
26	COMP			$\uparrow$		
27	00072 p2812	00:07:12	+28:12:00	#21	3m	
28	COMP			$\uparrow$		
29	00133 p2948	00:13:18	+29:48:00	21	4m	H $\alpha$
30	A00133 p2946	00:13:18	+29:46:00	21	4m	H $\alpha$
31	U0252	00:13:54	+29:39:00	21	5m	H $\alpha$
32	COMP			$\uparrow$		
33	00082 p2776	00:08:12	+27:36:00	21	4m	
34	COMP			$\uparrow$		
35	00127 p2905	00:12:42	+29:05:00	21	4m	
36	COMP			$\uparrow$		
37	523.069044	23:32:53.78	+13:21:29.2	3	5m	ISR Survey
38	COMP			$\uparrow$		
39	523.058596	23:33:50.8	+12:49:06.1	3	5m	

## 60 inch Telescope Log

Observer: P. BerlindPI: M. Geller & J. HuchraSpectrograph: FASTGrating: 300L, 3" slitPage: 3/53Date: 9/10/94

Number	Object	R.A.	Dec.	L/R	Exp	Comments
40	COMP			↑		
41	S23.054398	23:33:50.06	+12:36:21.7	3	5m	
42	COMP			↑		
43	S23.060263	23:38:19.14	+12:51:44.7	3	5m	
44	COMP			↑		
45	S23.053165	23:45:45.91	+12:33:52.8	3	8m	H <sub>α</sub>
46	COMP			↑		
47	S23.056039A	23:44:31.66	+12:41:44.7	3	5m	South Comp
48	S23.656039B	23:44:31.69	+12:42:02.2	3	4m	
49	COMP			↑		
50	S23.057536	23:46:35.32	+12:46:22.9	3	8m	H <sub>α</sub> way out there
51	COMP			↑		
52	S23.057617	23:45:34.69	+12:45:30.1	3	5m	
53	COMP			↑		
54	S23.050476	23:51:49.11	+12:24:29	3	10m	H <sub>α</sub>
55	COMP			↑		
56	A 01273m0255	01:27:18	-02:55:00	1	10m	
57	COMP			↑		
58,60	A 01493p3359	01:49:16.1	+33:59:54	2S	5m	#120 x 2
59	COMP			↑		
61,62,63	A 01469p3703	01:46:57.26	+37:03:38.9	2S	5m <sup>+10m</sup>	superposed star aka K 033:12 (also observed) 12/10/93 2665/913; R27095
64	COMP			↑		
65	A 01472p3706	01:47:12	+37:06:00	2S	5m	63% of star (2m) H <sub>α</sub>
66	COMP			↑		
67	A 02332m1541	02:33:12	-15:41:43	1	5m	H <sub>α</sub> NO SPECTRUM
68	COMP			↑		
69	A 01492p3759	01:49:13.8	+37:59:11	2S	5m	#119 H <sub>α</sub>
70	A 01492p3757	01:49:16.7	+37:57:27	2S	5m	#122 H <sub>α</sub>
71	COMP			↑		
72	A 01510p3811	01:51:01.8	+38:11:04	2S	5m	#186

