

## 60 inch Telescope Log

Observer: G. HazenbergPI: G. HazenbergSpectrograph: FASTGrating: 300Page: 2771Date: 02/12/94

Number	Object	R.A.	Dec.	L/R	Exp	Comments
2970	HD 12623	02 02 12	62 55 00	0	20 <sup>s</sup>	
2971	COMP			0↓	10 <sup>s</sup>	
2972	HD 12623	02 02 12	62 55 00	0	20 <sup>s</sup>	
2973	HD 12623	02 02 12	62 55 00	0	20 <sup>s</sup>	
2974	COMP			0↓	10 <sup>s</sup>	
2975	HD 52071	06 59 30	27 11 00	0	10 <sup>s</sup>	
2976	COMP			0↓	10 <sup>s</sup>	
2977	AKN 120	05 13 38	-0° 12 16	6	4 <sup>m</sup>	
2978	COMP			0↓	10 <sup>s</sup>	
2979	#Z15	04 37 55	08 34 50	6	4 <sup>m</sup>	Standard for AKN 120
2980	COMP			0↓	10 <sup>s</sup>	
2981	0829 p 0348	08 29 30	03 48 00	1	5 <sup>m</sup>	bird spectrum got a star just to sun
2982	0829 p 0348	↓	↓	1	5 <sup>m</sup>	trying again
2983	0829 p 0348	↓	↓	1	5 <sup>m</sup>	and again
2984	COMP			0↓	10 <sup>s</sup>	
2985	08365 p 0444	08 36 30	04 44 00	1	10 <sup>m</sup>	
2986	COMP			0↓	10 <sup>s</sup>	
2987	08528 p 0747	08 52 48	07 47 00	1	5 <sup>m</sup>	
2988	08528 p 0747	↓	↓	1	10 <sup>m</sup>	
2989	COMP			0↓	10 <sup>s</sup>	couldn't find object so
2990	COMP			0↓	10 <sup>s</sup>	did another one @ another COMP
2991	09022 p 0814	09 02 12	08 14 00	1	10 <sup>m</sup>	Seeing ~ 10"
2992	COMP			0↓	10 <sup>s</sup>	
2993	09033 p 0724	09 03 18	07 24 00	1	10 <sup>m</sup>	
2994	09033 p 0724	09 03 18	07 24 00	1	10 <sup>m</sup>	
2995	COMP			0↓	10 <sup>s</sup>	
2996	IC 2432	09 02 00	05 43 00	1	10 <sup>m</sup>	
2997	COMP			0↓	10 <sup>s</sup>	
2998	09466 + 0243	09 46 36	02 43 00	1	10 <sup>m</sup>	appears to be a (*)
2999	COMP			0↓	10 <sup>s</sup>	

## 60 inch Telescope Log

Observer: G. HazenbergsPI: G. HazenbergsSpectrograph: FASTGrating: 300Page: 2772Date: 02/12/94

Number	Object	R.A.	Dec.	L/R	Exp	Comments
3000	11336 n 0249	11 33 36	-02 49 00	5	10 <sup>m</sup>	
3001	COMP			0↓	10 <sup>s</sup>	
3002	11337 n 0235	11 33 42	-02 35 00	5	10 <sup>m</sup>	*
3003	11339 n 0232	11 33 54	-02 32 00	5	5 <sup>m</sup>	} Got H $\alpha$
3004	11339 n 0232	11 33 54	-02 32 00	5	5 <sup>m</sup>	
3005	11338 n 0234	11 33 48	-02 34 00	5	5 <sup>m</sup>	H $\alpha$
3006	COMP			0↓	10 <sup>s</sup>	
3007	11360 p 0714	11 36 00	+07 14 00	5	5 <sup>m</sup>	
3008	11360 p 0714	↓	↓	5	5 <sup>m</sup>	
3009	COMP			0↓	10 <sup>s</sup>	
3010	NGC 6750	11 44 06	-01 43 00	5	5 <sup>m</sup>	
3011	NGC 6750	11 44 06	-01 43 00	5	10 <sup>m</sup>	
3012	COMP			0↓	10 <sup>s</sup>	
3013	12247 n 0145	12 24 42	-01 45 00	5	10 <sup>m</sup>	not much signal; I think I wasn't on it.
3014	COMP			0↓	10 <sup>s</sup>	
3015	NGC 3976	11 53 18	07 02 00	0	2 <sup>m</sup>	(to get good galaxy template)
3016	NGC 3976 A	11 53 24	06 58 00	5	5 <sup>m</sup>	
3017	NGC 3976 A	11 53 24	06 58 00	5	5 <sup>m</sup>	Starting to get really
3018	COMP			0↓	10 <sup>s</sup>	cloudy; tough to
3019	11369 p 0802	11 36 54	08 02 00	5	10 <sup>m</sup>	find objects on TV
3020	COMP			0↓	10 <sup>s</sup>	
3021	12003 p 0553	12 00 18	05 53 00	5	5 <sup>m</sup>	
3022	12003 p 0553	↓	↓	5	5 <sup>m</sup>	
3023	12003 p 0553	↓	↓	5	10 <sup>m</sup>	
3024	COMP			0↓	10 <sup>s</sup>	
3025	12320 s 0617	12 32 00	06 17 00	5	10 <sup>m</sup>	
3026	12320 p 0617	↓	↓	5	10 <sup>m</sup>	
3027	COMP			0↓	10 <sup>s</sup>	
3028	12523 p 0408	12 52 18	04 08 00	5	10 <sup>m</sup>	
3029	COMP			0↓	10 <sup>s</sup>	

