

60 inch Telescope Log

Observer: J. Peters

PI: J. Huchra et al.

Spectrograph: FAST

Grating: 300

Date: 3/7/94

Page: 2839

Number	Object	R.A.	Dec.	L/R	Exp	Comments	
	552	Comp					
48	553	J13019P2919	13 01 56	29 19 20	3	5m	322 051328
	554	Comp					
49	555	J13021P2853	13 02 04	28 53 39	3	5m	322.044493
	556	Comp					
50	557	J13027P3205	13 02 44	32 05 03	3	5m	322.090793
	558	Comp					
51	559	J13037P2854	13 03 42	28 54 18	3	5m	322 044648
	560	Comp					
52	561	J13050P2844	13 05 03	28 44 18	3	5m	322.041954
	562	Comp					
53	563	J13052P3158	13 05 13	31 58 18	3	5m	322 089216
	564	Comp					
54	565	J13073P2817	13 07 16	28 17 00	3	5m	322 034682
	566	Comp					
55	567	J13085P3202	13 08 31	32 02 30	3	5m	322 090193
	568	Comp					
		J13022P2843	13 02 22	28 43 27	3	5m	Get Clouded Out.
	570	Comp					

parts are saturated cannot use for flatfielding

60 inch Telescope Log

Observer: Perry BerlindPI: J HuchraSpectrograph: FASTGrating: 300, 3" slitPage: 2840Date: 3/7/94

Number	Object	R. A.	Dec.	L/R	Exp	Comments
570	BIAS					clouds
571	U04251	08:06:36	+00:25:00	1	5m	H $\alpha$ clouded out
572	COMP			↑	10s	
573-82	BIAS					
584-594	FLAT				0.1s	hole in clouds
595	12048 p0008	12:04:48	+00:08:00	5	5m	H $\alpha$
596	COMP			↑		
597	U06312	11:15:24	+08:07:00	1	3m	H $\alpha$
598	COMP			↑		
599	11167 p0741	11:16:42	+07:41:00	1	5m	H $\alpha$ close
600	COMP			↑		open again
601	12345 p4556	12:34:30	+45:56:00	1	3m	H $\alpha$ through clouds
602	COMP			↑		
603	13093 p4637	13:09:18	+46:37:00	1	3m	cts
604	COMP			↑		
605	U08603	13:34:30	+44:51:00	1	3m	cts
606	COMP			↑		
607	U08702	13:43:30	+48:11:00	1	10m	H $\alpha$
608	COMP			↑		
609	N5209	13:30:06	+07:36:00	1	2m	U8522
610	13300 p0734	13:30:00	+07:34:00	1	5m	
611	COMP			↑		
612	13303 p0739	13:30:18	+07:39:00	1	3m	
613	13304 p0733	13:30:24	+07:33:00	1	5m	H $\alpha$ header ok?
614	COMP			↑		possibly corrupted
615	13308 p0635	13:30:48	+06:35:00	1	2m	
616	COMP			↑		
617	13310 p0724	13:31:00	+07:24:00	1	3m	
618	COMP			↑		
619	13313 p0334	13:31:18	+03:34:00	1	3m	

wing 583

2828-39 sent to Susan

60 inch Telescope Log

Observer: P BerlinPI: J HuchaSpectrograph: FASTGrating: 300Date: 3/7/94Page: 2841

Number	Object	R.A.	Dec.	L/R	Exp	Comments
620	13314p0332	13:31:24	+03:32:00	1	1m	lots of clouds
621	COMP			↑		seeing 2-3"
622	U08543	13:31:30	+05:00:00	1	5m	H $\alpha$
623	COMP			↑		
624	13326p0354	13:32:36	+03:54:00	1	2m	
625	COMP			↑		
626	N5224	13:32:36	+06:44:00	1	2m	
627	U8569	13:33:00	+06:29:00	1	7m	
628	N5235	13:33:30	+06:50:00	1	3m	U8582 H $\alpha$
629	U8596	13:34:12	+06:45:00	1	5m	H $\alpha$
630	COMP			↑		
631	U8572	13:33:06	+07:48:00	1	3m	
632	N5239	13:33:54	+07:38:00	1	5m	U8589
633	N5231 COMP	13:33:12	+03:15:00	1	3m	U8574 H $\alpha$
634	COMP			↑		
635	N5245	13:34:48	+04:09:00	1	3m	
636	N5246	13:34:54	+04:21:00	1	3m	H $\alpha$
637	COMP			↑		
638	HZ43	13:14:00.9	+29:21:49	0	1m	std
639	COMP			↑		
640	N5548	14:15:43.5	+25:22:01	6	5m	AGN
641	COMP			↑		
642	14139p2625	14:13:54	+26:25:00	1	5m	=U133020 AWM3
643	COMP			↑		
644	I1068	14:51:01.6	+03:16:49	1	2m	
645	14514p0313	14:51:24	+03:13:00	1	5m	
646	N5776	14:52:01.4	+03:10:06	1	3m	unnamed jet/disk
647	COMP					down