

5 Flats
(ok)

60 inch Telescope Log

Observer: P. Berlind

PI: J Huchra

Spectrograph: FAST

Grating: 3002

Date: 2/5/94

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Number	Object	R.A.	Dec.	Program ID	Exp	Comments
2432	BIAS					
2434-35	COMP					test
2436-45	BIAS					clouds far to SW
2446	COMP			↓	20s	
2447	G191B2B	05:01:31.5	+52:45:52	7	3m	5" slit for Olga's QSOs
2448	G191B2B	"	"		6m	std z=1.12
2449	G191B2B	"	"		3m	
2450-51	Q0232m042	02:32:36.6	-04:15:11	7	15m	z=1.3
2452	COMP			↑		
2453	COMP			↓		
2454-55	G0216p032	02:16:43	+03:13:08	7	3m	z=1.35
2456	G0216p032	"	"		6m	
2457	COMP			↑		seeing 1-2"; photometric
2458	COMP			↓		
2459-61	G191B2B	05:01:31.5	+52:45:52	7	3m	z=1.07
2462	G191B2B	"	"		6m	
2463	COMP			↑		
2464	COMP			↓		
2465	A0732p1423AB	07:32:27.2	+14:23:08	1	10m	5" slit E+W comps
2466-67	G0216p032	02:16:43	+03:13:08	7	6m	z=1.67
2468	COMP			↑		
2469	COMP			↓		
2470-72	NGC1700	04:54:28.1	-04:56:30	0	5m	2" slit std
2473				↓		
2475-77	HD52971	06:57:51.14	+27:13:42	0	15s	
2478	COMP			↓		
2479-80	AGK2p14783	07:17:47.36	+14:59:37.7	0	15s	
2481-83	AGK2p14783	"	"		60s	
2484	COMP			↓		3" slit
2485	08197p0510	08:19:42	+05:10:00	1	10m	H α

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2465 W
2465 E → reassigned to 4000 E
2509 E
2509 W → reassigned to 4001 W

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Number	Object	R. A.	Dec.	L/R	Exp	Comments
2486	COMP			↓		
2487	08222 p0711	08:22:12	+07:11:W	1	10m	H α
2488	COMP			↓		
2489-90	U4872	09:11:48	+39:28:W	1	10m	looks like H α , good luck Susar.
2492	COMP			↓		5" slit
2495-97	F34	10:36:41.2	+43:21:50	7		z=1.25
2498	COMP			↓		2" slit
2499	AGK2p43928	09:09:18	+43:42:00	0	15s	
2500-02	AGK2p43928	"	"		30s	
2503	COMP			↓		3" slit
2504	08235 p0445	08:23:30	+04:45:W	1	10m	H α
2505	08252 p0449	08:25:12	+04:49:W	1	10m	H α - good luck
2507	COMP			↑		
2508	COMP			↓		
2509	08236 p0245EW	08:23:36	+02:45:W	1	10m	E+W comps
2510	COMP			↓		
2511	08252 p0508	08:25:12	+05:08:W	1	5m	
2512	08252 p0449	08:25:12	+04:49:W	1	10m	H α etc?
2513	COMP			↑		
2514	COMP			↓		
2515	08257 p0236	08:25:42	+02:36:W	1	5m	
2516	COMP			↓		5" slit
2517-19	F34	10:36:41.2	+43:21:50	7	3m	z=1.07
2520	COMP			↓		
2521	10014 p0239	10:01:24	+02:39:W	1	5m	5" slit H α
2522	10027 p0244	10:02:42	+02:44:W	1	5m	
2523	COMP			↓		
2524	10030 p0317	10:03:00	+03:17:W	1	10m	H α
2525	COMP			↓		
2526-28	F67	12:39:18.9	+17:47:24	7	3m	z=1.3

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Number	Object	R. A.	Dec.	L/R	Exp	Comments
2529	COMP			↓		5" slit is in
2530-32	Q0956p1217	09:56:11.22	+12:17:05.5	7	15m	z=1.07
2533	COMP			↑		seeing 1.2"; decent sky!
2534	COMP			↓		
2535-37	F34	10:36:41.2	+43:21:50	7	3m	z=1.02
2538	COMP			↓		
2539-41	F67	12:39:18.9	+17:47:24	7	3m	z=1.11
2542-44	BIAS			—		looks ok
2545	COMP			↓		
2546-48	LBQS1127p0037	11:27:57	+00:37:07	7	15m	z=1.17
2549	COMP			↑		
2550	COMP			↓		
2551-53	F34	10:36:41.2	+43:21:50	7	3m	z=1.07
2554	COMP			↓		
2555-56	F67	12:39:18.9	+17:47:24	7	3m	z=1.03
2557	COMP			↓		
2558-60	LBQS1210p1324	12:10:59.2	+13:24:10	7	15m	z=1.07
2561	COMP			↑		
2562	COMP			↓		
2563-65	Q1241p176	12:41:41	+17:37:29	7	10m	z=1.05
2566	COMP			↑		
2567	COMP			↓		
2568-69	F67	12:39:18.9	+17:47:24	7	3m	z=1.08
2570	COMP			↓		
2571-72	F34	10:36:41.2	+43:21:50	7	3m	z=1.33
2573	COMP			↓		3" slit
2574	13583p0643	13:58:18	+06:43:10	1	10m	H α
2575	COMP			↓		
2576	13597p0449	13:59:42	+04:49:10	1	5m	
2577	COMP			↓		

