

21:19:33.3  
 -10:36:16

60 inch Telescope Log

Observer: AAEM

PI: WILKES/GELLER

Spectrograph: FAST


Grating: 300

Page: 424

Date: 11/27-28/1995

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BIAS	STOW		0		CLEAR - LOW CLOUDS
11-20	FLAT	STOW		0	6s	TO THE S AND W - WINDY
21-25	SKY	STOW		0	3s	
26	COMP			↑		FWHM ~ 2.8 @ PIXEL 2000 => SAME SPECT. FOCUS (940)
27	MRK509	20:41:26.0	-10:54:18	6	1m	
28	COMP			↑		
29	MRK335	00:03:45.1	+19:55:27	6	1m	
30	COMP			↑		
31-32	N7331	22:34:46.9	+34:09:43	0	2m	BAD SEEING
33	COMP			↑		
34-35	HD198858	20:49:50.7	+47:31:07	0	5s	OUT OF FOCUS, TRAILED
36	COMP			↑		
37-38	BD+284211	21:48:57.1	+28:37:48	0	30s	
39	COMP			↑		
40	520.084082	22:39:30.8	+13:11:24	3	20m	OBJECT TO THE W OF SK IS ALSO ON THE SLIT
41	COMP			↑		
42	520.085503	22:37:22.0	+13:14:52	3	20m	VERY FAINT
43	COMP			↑		
44	520.086720	22:37:12.3	+13:17:49	3	20m	
45	COMP			↑		
46	520.087670	22:39:11.7	+13:19:52	3	20m	SPARKY CRASHED - HAD TO RESTART
47	COMP			↑		
48	520.087759	22:39:24.2	+13:20:05	3	20m	
49	COMP			↑		
50	46A.042903	00:18:59.0	+11:57:53	3	20m	
51	COMP			↑		
52	46A.060198	00:03:54.0	+12:45:59	3	10m	
53	COMP			↑		
54	46A.070147	00:01:52.5	+13:14:43	3	20m	
55	COMP			↑		

40: Star <sup>superficial??</sup> - object to west on 8.97  
 slit IS Star also 1.18

60 inch Telescope Log		Spectrograph: <u>FAST</u>				
Observer: <u>AAEM</u>		Grating: <u>300</u>			Page: <u>4125</u>	
PI: <u>GELLER/KORANYI/HUCHRA</u>		Date: <u>11/27/28/1995</u>				
Number	Object	R.A.	Dec.	L/R	Exp	Comments
56	464.073630	00:02:53.5	+13:25:12	3	20m	SEEING ~ 2" - CAN'T WORK
57	COMP			↑		FURTHER W
58	469.026764	01:56:29.8	+11:04:12	3	20m	
59	COMP			↑		
60	469.059187	01:57:58.7	+12:48:07	3	20m	MOON IS SET - CAN'T SEE ANY CLOUDS
61	COMP			↑		
62	469.061979	02:02:46.2	+12:57:55	3	20m	
63	COMP			↑		
64	469.063401	02:00:44.8	+13:02:22	3	20m	
65	COMP			↑		
66	AWM7.2.164	02:58:37.6	+40:52:06	35	10m	STAR? LOTS OF EMISSION
67	COMP			↑		
68	AWM7.2.135	02:55:49.9	+41:56:52	35	15m	A STAR ON SCREEN'S EDGE MAY BE ON SLIT TOO
69	COMP			↑		
70	AWM7.2.115	02:55:01.8	+41:26:51	35	20m	
71	COMP			↑		
72	AWM7.2.114	02:55:00.6	+42:08:32	35	10m	
73	COMP			↑		
74	AWM7.2.116	02:55:02.0	+41:31:30	35	15m	 EMISSIONS
75	COMP			↑		
76	0547+23	05:47:10.4	+23:51:26	1	3m	HUGE HX
77	COMP			↑		
78	0535+16	05:35:09.0	+16:13:51	1	2m	DITTO
79	COMP			↑		
80	0558+10	05:58:38.1	+10:18:18	1	3m	
81	COMP			↑		
82	0612+25	06:12:05.1	+25:23:39	1	5m	
83	COMP			↑		
84	0613+07	06:13:38.2	+07:19:03	1	3m	
85	COMP			↑		

