

60 inch Telescope Log			Spectrograph: <u>FAST</u>			Page: <u>8726</u>
Observer: <u>CalKSA's</u>			Grating: <u>3006</u>			Date: <u>9/1/00</u>
PI: <u>Al, Kishner, Madoni</u>						
Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-5	DARK				15m	
6-15	BIAS				0s	
16-25	FLAT				0s	
26-35	BIAS				0s	
36-45	FLAT				12s	
46-47	SDP284211	21 51	28 57	#56	30s	thru clouds
48	comp			↑		
49-50	SDP284211	21 51	28 57	#56	30s	
51	comp			↑		
52-53	SDP284211	21 51	28 57	#56	30s	PA=71°
54	comp			↑		
55	M31	00 42	41 16	#57	60s	
56	comp			↑		
57	M31	00 42	41 16	#57	60s	
58	comp			↑		
59	sn 98da host	18 11	49 52	#2	20m	
60	comp			↑		
61-62	sn 2000 dx	1 24	9 30	#2	15m	PA=37
63	comp			↑		
64	sn 2000 dg	00 06	08 52	#2	20m	PA=0
65	comp			↑		looking for holes!
66	sn 090,001	00 59	31 49	#59	2m	Agg!
67	comp			↑		
68	sn 090,002	01 00	31 48	#59	4m	
69	comp			↑		
70	sn 090,003	01 00	31 53	#59	6m	
71	comp			↑		
72	sn 090,004	01 00	31 27	#59	6m	
73	comp			↑		
74	sn 090,005	01 01	31 30	#59	1.5m	

DARK COUNT HIGH
 ONLY 5 BIN BY 4 DARKS
 OBVIOUSLY A UV FLOOD

60 inch Telescope Log
 Observer: CALYSENS
 PI: Mahdavi, Megeath, Kempton
 Spectrograph: #855
 Grating: 300L
 Date: 9/1/00
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Number	Object	R.A.	Dec.	L/R	Exp	Comments
75	comp			↑		
76	srpb090.006	01 01	31 13	#59	10m	
77	comp			↑		
78	srpb090.007	01 01	32 25	#59	10m	
79	comp			↑		
80-89	FLAT				15s	2" slit
90-91	HD 5374	00 55	39 10	#87	15/10s	
92	comp			↑		
93, 94	HD 13433	02 10	-15 18	#87	5/10s	
95	comp			↑		
96-98	HD 16578	02 41	47 41	#87	5/10/15s	
99	comp			↑		
100, 101	HD 22480	03 58	35 10	#87	5/12	
102	comp			↑		
102-105	B02 193	01 20	03 10	#87	10/20/90	
106	comp			↑		
107	WDOULT D	02 33	05 19	#87	70m	
108	comp			↑		
109, 110	B14 549	3 13	15 24	#87	15/30	
111	comp			↑		
112, 115	B63 565	3 49	24 13	#87	20/40	
114	comp			↑		
115-117	Rscamide 9	3 18	15 10	#87	4/4/10	
118	comp			↑		
119	RSGerm	6 03	22 42	#100	10m	3" slit
120	comp			↑		
121, 122	EGAnd	0 44	40 40	#12	1/5s	
123	comp			↑		
124-126	AXPer	1 56	54 15	#12	1/10/60	
127	comp			↑		

Number	Object	R. A.	Dec.	L/R	Exp	Comments
128-129	V741 Per	1 58	52 53	#12	10/60	
130	comp			P		
131-133	Mira Cet	2 19	-2 59	#12	1/2/110	s
134	comp			↑		
135-139	sky			#17	20	
140	comp			↑		
141-150	BIAS				05	
151-160	FLAT				60	
161-170	BIAS				05	
171-180	FLAT				12.5	
181-211	DARK				15m	
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Spectrograph: FAST

Grating: 300L

Date: 9/1/00

60 inch Telescope Log

Observer: CAUSLEY

PI: Kenyon Ali

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