

60 inch Telescope Log

Observer: CALVIN S

PI: A11, Geller

Spectrograph: FAST

Grating: 300L

Date: 3/24/00

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
1, 2	Test bias					
3	Test comp					
4-8	DAR-V				15m	
9-18	BSAS				0s	
19-28	FLAT				6s	
29-38	BSAS				0s	
39-48	FLAT				12s	
49, 50	Feige 34	10 39	43 06	#56	90s	
51	comp			↑		
52, 53	Feige 34	10 39	43 06	#56	90s	PA = 85°
54	comp			↑		
55, 56	Feige 34	10 39	43 06	#56	90s	
57	comp			↑		
58, 59	AGK 2 p 14783	7 20	14 53	#57	5s	
60	comp			↑		
61, 62	AGK 2 p 14783	7 20	14 53	#57	5s	
63	comp			↑		
64, 65	081800...B	8 20	-1 24	#113	15m	PA = 44° major axis row 74
66	comp			↑		
67	085118...A	8 54	49 08	#113	20m	
68	comp			↑		
69, 70	085118...B	8 55	49 08	#113	15m	PA = 69° to isolate
71	comp			↑		
72	085118...C	8 55	49 09	#113	17m	PA = 44° to isolate
73	comp			↑		
74, 75	085724...A	9 00	17 24	#113	15m	
76	comp			↑		
77, 78	085724...B	9 00	17 23	#113	12m	
79	comp			↑		
80	091718...A	9 19	00 56	#113	15m	

50 Inch Telescope Log

Observer: Calvin

PI: Geller, Caldwell, Mahdavi, Tine

Spectrograph: FAST

Grating: 600L/600L

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Date: 3/24/00

Number	Object	R.A.	Dec.	L/R	Exp	Comments
81	comp			↑		
82-83	091718... B	9 17	00 57	#113	17m	PA = 110
84	comp			↑		
85-94	FLAT				29s	600L/3" / Tilt = 74/1
95	VCL524	12 22	12 46	#70	20m	Focus = 125, for
96	comp			↑		Nelson
97	VCL1912	12 42	12 35	#70	20m	PA = -29
98	comp			↑		PA = -12
99	HD908611	10 29	28 35	#70	N/A	3"/sec guide rate
100	comp			↑		
101	H294	13 23	26 07	#56	3m	
102	comp			↑		
103	Mrp078.001	10 08	39 13	#59	10m	Normal setup
104	comp			↑		
105	-002	10 08	38 38	#59	13m	
106	comp			↑		
107	-003	10 08	38 37	#59	4m	
108	comp			↑		
109	-004	10 09	38 20	#59	13m	
110	comp			↑		
111	-005	10 09	39 18	#59	5m	
112	comp			↑		
113	-006	10 09	39 16	#59	5m	
114	comp			↑		
115	-007	10 09	38 34	#59	8m	
116	comp			↑		
117	-008	10 09	39 13	#59	17m	PA = 69 to isolate
118	comp			↑		
119	comp in fall	12 56	27 56	F 69	3m	
120	comp			↑		

30 Inch Telescope Log
 Observer: CALYSSUS
 PI: Pines, Garcia

Spectrograph: FAST
 Grating: 3006
 Date: 3/24/00

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
121	#56	12 57	35 31	#64	9m	
122	comp			↑		
123	#57	13 19	23 39	#64	17m	
124	comp			↑		
125	#58	13 25	24 25	#64	12m	PA=110 to isolate
126	comp			↑		
127	#59	12 40	25 51	#64	13m	
128	comp			↑		
129	#60	12 55	28 08	#64	8 m	PA=59° to isolate
130	comp			↑		
131	#61	12 28	28 41	#64	6m	
132	comp			↑		
133	#62	13 01	33 03	#64	4m	
134	comp			↑		
135	#63	13 18	34 28	#64	4 m	
136	comp			↑		
137	#64	13 03	20 13	#64	5 m	
138	comp			↑		
139, 140	ATEJ1858	18 58	22 39	#65	10m	row 73 (last exposure shortened to 11 minutes due to clouds (rising sun))
141	comp			↑		
142	BP332642	15 52	32 56	#56	70s	
143	comp			↑		
144-148	sky			#57	25	
149	comp			↑		
150-159	B5-AS				DS	
160-169	FLAT				6s	
170-179	BIAS				DS	
180-189	FLAT				12s	
190-199	DARK				15m	