Inch Telescope Log

Observer: CALKINS

PI: Ali, Brown, Kirshner

Spectrograph: FAST

Grating: 300c

Date: 5/25/00

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Number	Object	R A	Dec.	UT	Exp	Comments
1-10	DARK				15m	
11-20	BIAS				0s	
21-30	FLAT				0s	
31-40	BIAS				0s	
41-50	FLAT				12s	
51-55	sky			11:57	25	
56	comp			↑		
57,58	H244	13 23	36 07	11:56	2m	
59	comp			↑		
60,61	H244	13 23	36 07	11:56	2m	
62	comp			↑		
63,64	H244	13 23	36 07	11:56	2m	
65	comp			↑		
66	N3377	10 47	13 59	11:57	1m	
67	comp			↑		
68	N3377	10 47	13 59	11:57	1m	
69	comp			↑		
70	Mrk 421	11 04	38 24	11:55	4m	
71	comp			↑		
72	SN1999gi	10 18	41 26	11:2	20m	PA=83
73	comp			↑		
74	SN1999gg	12 33	15 10	11:2	20m	PA=57
75	comp			↑		
76	cs3178	11 38	29 17	11:14	12m	
77	comp			↑		
78	cs3192	11 46	29 35	11:14	12m	
79	comp			↑		
80	cs3210	11 57	29 07	11:14	12m	
81	comp			↑		
82	cs1077	12 21	28 57	11:14	15m	PA=105 to isolate

76 ← extracted highest peak

Inch Telescope Log

Observer: CALVET

PI: Brown, Calvet

Spectrograph: FAST

Grating: 300G

Date: 5/25/00

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Number	Object	R.A.	Dec.	L/A	Exp	Comments
83	comp.			↑		
84	cs32609	12 28	28 50	119	12ms	
85	comp			↑		
86	CS32606	12 29	28 50	114	15m	
87	comp			↑		
88	cs32608	12 30	29 24	114	12ms	
89	comp			↑		
90	cs32772	12 30	29 03	114	12m	
91	comp			↑		
92	cs32883	12 35	28 55	114	12m	
93	comp			↑		
94	cs32885	12 41	29 04	114	12m	looks marginally ok - but looks funk velocity (?) redo
95	comp			↑		
96,97	hic80258	16 22	-23 07	89	4s	TA=0
98	comp			↑		
99,100	hic80196	16 22	-24 21	89	16s	
101	comp			↑		
102,3	hic80130	16 21	-22 06	89	4s	
104	comp			↑		
105,6	hic80088	16 20	-22 36	89	8s	
107	comp			↑		
108,9	hic80059	16 20	-21 30	89	3s	
110	comp			↑		
111,2	hic80019	16 20	-20 02	89	2s	
113	comp			↑		
114,5	hic79987	16 19	-26 54	89	1m	
116	comp			↑		
117,8	hic79878	16 18	-28 04	89	2s	
119	comp			↑		
120,121	hic79860	16 18	-31 40	89	3s	

Inch Telescope Log

Observer: CALKINS

PI: Lowell Rines

Spectrograph: FAST

Grating: 300l

Date: 5/25/00

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Number	Object	R A	Dec.	I/II	Exp	Comments
						PA = 0
122	comp					
123, 4	HIC 79733	16 16	-28 09	#89	8s	
125	comp					
126, 7	HIC 79476	16 13	-22 27	#89	10s	
128	comp					
129, 30	HIC 79306	16 11	-22 51	#89	3s	
131	comp					
132, 3	HIC 79250	16 10	-23 06	#89	2s	
134	comp					
135, 6	HIC 79156	16 09	-19 26	#89	3s	
137	comp					
138, 139	HIC 79124	16 09	-18 58	#89	2s	
140	comp					
141, 142	HIC 78996	16 07	-23 58	#89	3s	
143	comp					
144, 145	HIC 78847	16 05	-21 50	#89	2s	
146	comp					
147, 8	HIC 78494	16 01	-25 13	#89	2s	
149	comp					
150	32199-143	16 55	39 11	#64	8m	PA = 90
151	comp					
152	#144	16 55	39 18	#64	10m	
153	comp					
154	#145	16 55	39 18	#64	20m	clouds
155	comp					coming in
156	#146	16 55	39 40	#64	8m	
157	comp					
158	#147	16 56	39 56	#64	12m	thru cirrus
159	comp					
160	#148	16 56	50 37	#64	8m	

Inch Telescope Log

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PI: Rines

Spectrograph: FAST

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Number	Object	R.A.	Dec.	T/R	Exp	Comments
161	comp			↑		
162	H 149	16 56	39 16	H64	5m	
163	comp			↑		
164	H 149	16 56	39 16	H64	5m	get again (clouds)
165	comp			↑		
166	H 150	16 56	40 04	H64	10m	There clouds
167	comp			↑		coming in
168-177	BIAS				0s	
178-187	FLAT				6s	
188-197	BIAS				0s	
198-207	FLAT				12s	
208-217	DARK				15m	