

Inch Telescope Log

Spectrograph: FAST

Observer: CALVIN

Grating: 300L

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PI: All, Kirchner, Calvet

Date: 6/1/00

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	DARK				15m	
11-20	BEAS				0s	
21-30	FLAT				6s	
31-40	BEAS				0s	
41-50	FLAT				12s	Rain + T-storms
51, 52	BDP332642	15 51	32 56	#56	1m	@ sunset
53	comp			↑		
54, 55	BDP332642	15 51	32 56	#56	1m	
56	comp			↑		
57, 58	BDP332642	15 51	32 56	#56	1m	PA = 95°
59	comp			↑		
60	NS066	15 06	55 45	#56	2m	
61	comp			↑		
62, 63	SN2002df	15 53	65 55	#2	15m	PA = -21°, thru cloud
64	comp			↑		(clouds moved in
65, 66	hic79476	16 13	-22 29	#89	5s	2nd exposure)
67	comp			↑		PA = 0
68, 69	hic79530	16 13	-24 85	#89	2s	
70	comp			↑		
71, 72	hic79599	16 14	-21 04	#89	1s	
73	comp			↑		
74, 75	hic79606	16 14	-20 14	#89	8s	
76	comp			↑		
77, 78	hic79622	16 14	-25 28	#89	1s	
79	comp			↑		
80, 81	hic79643	16 15	-23 44	#89	7s	
82	comp			↑		
83, 84	hic79644	16 15	-22 07	#89	20s	
85	comp			↑		
86, 87	hic79733	16 16	-28 11	#89	8s	

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Obj cover: CALYXIS

Grating: 3000

PI: Calvet

Date: 6/1/00

Number	Object	R.A.	Dec.	L/R	Lap	Comments
88	comp			↑		PA=0
89, 90	hic79759	16 16	-24 59	↑	4L	
91	comp			↑		
92, 93	hic79771	16 16	-25 53	↑	5L	
94	comp			↑		
95, 96	hic79785	16 16	-24 18	↑	4L	
97	comp			↑		
98, 99	hic79860	16 18	-31 40	↑	4L	
100	comp			↑		
101, 102	hic79878	16 18	-28 03	↑	1L	
103	comp			↑		
104, 105	hic79897	16 18	-23 16	↑	1L	
106	comp			↑		
107, 108	hic79910	16 18	-21 35	↑	5L	
109	comp			↑		
110, 111	hic79977	16 19	-21 24	↑	5L	
112	comp			↑		
113, 114	hic79987	16 19	-26 54	↑	25L	
115	comp			↑		
116, 117	hic80019	16 20	-20 01	↑	4L	
118	comp			↑		
119, 120	hic80024	16 20	-20 01	↑	2L	
121	comp			↑		
122, 123	hic80059	16 20	-21 30	↑	5L	
124	comp			↑		
125, 126	hic80088	16 20	-22 25	↑	5L	
127	comp			↑		
128, 129	hic80130	16 21	-22 05	↑	10L	
130	comp			↑		
131, 132	hic80196	16 22	-24 21	↑	12L	

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 Obj. error: Calypso
 Pl: Calvert, Herschel

Spectrograph: PAST
 Grating: 200L
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Number	Object	R.A.	Dec.	L/H	Exp	Comments
133	comp			↑		PA=0
134, 135	hic 80239	16 22	-25 05	↑	2s	
136	comp			↑		
137, 138	hic 80311	16 23	-26 16	↑	10s	
139	comp			↑		
140, 141	hic 80324	16 23	-26 16	↑	2s	Blended
142	comp			↑		
143, 144	hic 80338	16 23	-25 23	↑	4s	
145	comp			↑		
146, 147	hic 80371	16 24	-25 00	↑	3s	
148	comp			↑		
149, 150	hic 80425	16 25	-25 20	↑	5s	
151	comp			↑		
152	ZM181721	18 17	19 42	↑	2.5m	Row = 89
153	comp			↑		
154	ZM183522	18 25	19 45	↑	4m	
155	comp			↑		
156	ZM183623	18 36	19 19	↑	3m	Row = 84
157	comp			↑		
158	ZM183633	18 36	19 37	↑	3.5m	Row = 83
159	comp			↑		
160	ZM183650	18 36	19 51	↑	8m	99'
161	comp			↑		
162	ZM183846	18 38	32 51	↑	4m	
163	comp			↑		
164	ZM190755	19 07	42 24	↑	2.5m	
165	comp			↑		
166	ZM190755	19 09	45 14	↑	10m	
167	comp			↑		
168	ZM193925	19 39	-1 24	↑	2.5m	

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PI: Huchra, Kirshner, Borog, All

Date: 6/1/00

Double	Object	R.A.	Dec.	LFB	Lap	Comments
169	comp			↑		
170	2M193950	19 39	-7 32	#68	5m	row=84
171	comp			↑		
172	2M194740	19 47	-5 42	#61	4m	
173	comp			↑		
174	2M195120	19 51	-2 15	#68	2.5m	
175	comp			↑		
176	SN2002E	20 37	6 05	#2	20m	PA=13°, row=83
177	comp			↑		
178	id2251	20 05	35 54	#115	3m	
179	comp			↑		
180	id2248	20 05	35 38	#115	3m	
181	comp			↑		
182	id2245	20 05	35 37	#115	5m	
183	comp			↑		
184	id174	20 05	35 37	#115	2.5m	
185	comp			↑		
186, 7	Cyg OB2 no 9	20 33	41 15	#56	20s	
188	comp			↑		
189, 10	Cyg OB2 no 9	20 33	41 15	#56	20s	
191	comp			↑		
192-196	sky			#57	2s	
197	comp			↑		
198-207	BIAS				0s	
208-217	FLAT				6s	
218-227	BIAS				0s	
228-237	FLAT				13s	
238-247	DARK				15m	