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Inch Telescope Log  
 Obj. error: PB on lens  
 PI: Sheila  
 Spectrograph: PAST  
 Grating: 600L/300R  
 Date: 5/27/00  
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Number	Object	R.A.	Dec.	L/R	Exp	Comments
110	DARK				20s	
11-110	BPM5				0s	600L, 2" slit
11-70	FLAT				20s	tilt = 532.0 2c = 5000
71-60	FLAT long				30s	set @ 100 end; better in blue
81	test				-	
82-83	Farp 34	10:39	+43	56	2m	clear
84	WMP			9		
85-87	HD172324	08:30	+24	117	45s	
88	WMP			↑		
89-91	HD172324	11:43	+48	117	25s	
92	WMP			↑		
93	WMP			↓		
94-96	All 332p333c	11:33	+35	117	20m	PA=32
95-97	WMP			↑		
98	WMP			↓		
99-103	All 92p6237	11:59	+2:36	117	20m	PA=-08
104-106	WMP			↑		
107	WMP			↓		
106-112	All 244p5155	12:44	+51	117	20m	PA=80
107-113	WMP			↑		
114-116	HD 136512	15:18	+29	117	60s	
117	WMP			↑		
118-120	HD 172441	18:37	+08	117	1m	
121	WMP			↑		
122-126	FLAT			117	20s	
127	test					300L, 3" slit ↓
127-129	BDP 337c	15:50	+32	56	1m	normal setup
130	WMP			↑		

Inch Telescope Log  
 Observer: PB  
 PI: Falco Boley  
 Spectrograph: FAST  
 Grating: 300  
 Date: 5/27/00  
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Number	Object	R.A.	Dec.	L/R	Exp	Comments
131	SN200ck	1358	+2835	Z	2m	PA=74
132	WMP			F		
133	13486p5815	1250	+78	84	15m	PA=90 LSB em.
134	WMP			F		good H $\alpha$ & pix 2028 +H $\beta$ Det $\alpha$ em
135	N5874	1507	+54	84	6m	
136	WMP			F		
137	14596p5248	1501	+52	84	15m	LSB good em.
138	WMP			F		
139	N5832	1455	+71	84	6m	poor seeing
140	WMP			F		
141	15350p8078	1530	+827	84	2m	
142	WMP			F		
143	16150p8126	16:11	+81	84	5m	
144	WMP			F		
145	172416	2001	+35	115	2m	
146	WMP	↓	↓	F		
147	2409			115	5m	
148	WMP			F		
149	2388			115	5m	
150	WMP			F		
151	2445			115	5m	
152	2383			115	3m	
153	WMP			F		
154	2381			115	5m	
155	2375			115	3m	
156	WMP			F		
157	2374			115	5m	
158	2372			115	2m	
159	WMP			F		

Inch Telescope Log.  
 Object: PB  
 Filter: Balby  
 Spectrograph: FAST  
 Grating: 300  
 Date: 5/27/00  
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Number	Object	R.A.	Dec.	L/R	Exp	Comments
160	id 2365	2009	+35	115	5m	charts + catalog for this huge cluster all not in order screwy -
161	WMP	↓	↓	f		
162	2361			115	4m	
163	2360			115	4m	
164	WMP			f		
165	2369			115	4m	
166	2358			115	6m	
167	WMP			f		
168	2353			115	4m	
169	2352			115	4m	
170	WMP			f		
171	2351			115	5m	
172	2346			115	4m	
173	WMP			f		
174	2342			115	7m	
175	2338			115	4m	
176	WMP			f		
177	2377			115	3m	82
178	2372			115	4m	83
179	WMP			f		
180	2325			115	30s	189
181	186			115	120s	185
182	WMP			f		
183	2309			115	2m	186
184	2310			115	4m	187
185	WMP			f		
186	2301			115	2m	
187	230			115	20s	
188	WMP			f		

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PI: JPH Grating: 302 Date: 5/27/60

Number	Object	R.A.	Dec.	L/R	Exp	Comments
189	ZM194330	19.43	+50	66	3m	
190	WAP			f		
191	ZM194335	19.43	+47	66	2m	
192	WAP			f		
193	NT331	27.79	+39	57	2m	
194	WAP			f		
195-196	BD 28724	21.48	+30	56	30s	
197	WAP			f		
198-200	HD 197211	20.10	+40	56	5s	clear & down
201	WAP			f		
202-211	TSAS				0s	
212-221	FLAT				7s	
222-229	TSAS				0s	
230-241	FLAT				14s	