

6 pages log

Inch Telescope Log
 Observer: P. Berland & B. Lay
 PI: Megeath
 Spectrograph: F151
 Grating: 60, 300
 Date: 4/27/00
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Number	Object	R.A.	Dec.	L/R	Exp	Comments
FS	DARK				15s	
6-20	BEARS				0s	
21-50	FLAT			117	20s	6000, 2" slit for Sheila (not used)
51-60	BEARS				0s	
61-70	FLAT				7s	
71-80	BEARS				0s	
81-90	FLAT				15s	
91-95	sky	zenith		57	2s	clouds
96	WMP			↑		
97-106	FLAT			57	12s	2" slit - Fazio/Mjymth
107-108	HD 31657	miscd		57		2" slit ↓
109	WMP			↑		3000 ↓
110-112	HD 56537			57	10s	
113	COMP			↑		
114-116	HD 7155			57	10s	
117	WMP			↑		
118-120	HD 56461	9:48	+28	57	30s	
121	WMP			↑		
122-123	HD 54424	09:48	+43	57	10s	
124	WMP			↑		
125-127	HD 50500			57	10s	
128	WMP			↑		
129-130	HD 5728			57	10s	
131	WMP			↑		
132-3	HD 5766			57	10s	
134	WMP			↑		
135-136	HD 91311			57	10s	
137	WMP			↑		

put in 2" slit

Inch Telescope Log
 Observer: PB / ZB
 PI: Megeath

Spectrograph: FAST
 Grating: 300R, 2" slit
 Date: 4/27/00

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Number	Object	R.A.	Dec	L/H	Exp	Comments
138-139	FD 91427			87	5s	lots of clouds! 300R, 2" slit ↓
140	COMP			f		
141-143	HD 91456			87	5s	
144	COMP			f		
145-147	HD 92940	1040	+32	87	5s	
148	COMP			f		
149-151	Bp 17-1931	08:40	+17	87	30s	
152	COMP			f		
153-155	boooooombo	08:48	+1505	87	1m	
156	COMP			f		
157-159	BSD 215	11:57	-0201	87	2m	
159	COMP			f		
160-161	Bp 06-269	1222	+0525	87	2m	
162	COMP			f		
163	Land 413	1242	+0725	87	22m	↑↑ clouds
164	COMP			f		
165	BSD 290	1241	+0551	87	3m	
166	COMP			f		
167	Land 257	1242	+0551	87	22m	
168	COMP			f		
169	BSD 277	1336	+052	87	4m	
170	COMP			f		
171	B.M. 07.3652	1343	+0800	87	1m	
172	COMP			f		
173	Feig 34	10:39	+36	56	2m	
174	COMP			f		
175-177	HD 116512	13:23	+54	87	1s	
178	COMP			f		

Inch Telescope Log

Observer: JB/ZB

PI: Andi/Nelson

Spectrograph: FAST

Grating: 300L; 600L

Date: 4/2/00

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Number	Object	R.A.	Dec.	L/H	Exp	Comments
179	ngc6080sb	10:14	+39	59	4m	300L, 3" slit
180	COMP			↑		normal set-up ↓
181	057		+39	59	3m	
182	COMP			↑		
183	060	10:	+39	59	3m	clearing nicely!
184	COMP			↑		
185	062	10:14	+38	59	2m	
186	COMP			↑		
187	065	10:15	+39:39	59	6m	pat! 3" slit
188	COMP			↑		
189	070	10:15	+39	59	3m	
190	COMP			↑		
191	test					
1945	H244	12:23	+36	56	3m	600L, slit=3" filter=744 filter=KOS Nelson ↓
196	COMP			↑		
197	VCC1010	12:24	+1234	70	20m	PA=-05
198	COMP			↑		
199	VCC1827	12:27	+0839	70	20m	PA=-18 + to W
200	COMP			↑		
201	VCC966	12:29	+1544	70	15m	PA=-04
202	COMP			↑		
203	VCC1030	12:25	+1321	70	8m	PA=12
204	COMP			↑		
205	VCC1253	12:27	+1751	70	20m	PA=25
206	COMP			↑		
207	VCC1321	12:28	+17	70	15m	PA=25
208	COMP			↑		
209	VCC698	12:21	+1129	70	15m	PA=100
210	COMP			↑		

Inch Telescope Log

Observer: PB ZB

PI: Balog

Spectrograph: FAST

Grating: 600L 300L

Date: 4/27/00

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
211	NS412	13:51	+91:51	70	15m	600L, 3" slit
212	comp			↑		
213	BDP 332612	15:51	+82:56	56	90s	PA=90
214	comp			↑		
215-219	FLAT			70	2B	
225	test					300L, 3" slit, normal setup
226	BDP 332612	15:51	+82	56	1m	Focus=965
227	comp			↑		
228-230	SNIC 1158	16:01	+01:42	2	20m	PA=0
229-231	comp			↑		
232	15150A371	15:17	+17:10	84	2m	Star = / fuzz - NO *
233	comp			↑		
234	15167A059	15:19	+16:09	84	15m	
235	comp			↑		
236	15177A105E	15:20	+11	84	10m	
237	comp			↑		
238	1d 2908	15:58	+35	115f	4.5m	binocular
239	comp					
240	1d 2908	15:58	+35	115f	4.5m	binocular
241	comp					
242	1d 2907	15:58	+35	115f	30s	
243	comp					
244	1d 2906	15:58	+35	115f	20s	
245	1d 2905	15:58	+35	115f	10s	
246	comp			↑		
247	1d 2904	15:58	+35	115f	3min	
248	comp					
249	1d 2896	15:58	+35	115f	2.5min	
250	comp					

Part 2
3" slit

Inch Telescope Log
 Observer: PB
 PI: Tom

Spectrograph: FAST
 Grating: 300
 Date: 4/27/00

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
231	id 2832	15:58	+25	115	5min	
232	comp					
253-5	+61.0612	18:03	+60 41	87	20s	2" slit ↓ 3000
256	comp			↑		
252-8	+61.0622	18:20	+60	87	20s	
260	comp			↑		
261-263	59.0613	18:26	+58	87	5-30s	
264	comp			↑		
265-266	59.0532	18:42	+55	87	10-20s	
267	comp			↑		
268-70	61.0629	18:36	+61	87	10-20s	
271	comp			↑		
273	61.0641	18:51	+61	87	30s-90s	#19
274	comp			↑		
275	66.0527	18:02	+66	87	15m	
276	comp			↑		
277	74.0524	18:49	+66	87	60m	
278	comp			↑		
279	72.0532	18:13	+77 30	87	30s	
280	comp			↑		
281-2	62.0602	18:06	+62	87	30s	
283	comp			↑		
284	66.0514	17:45	+66	87	30s	
285	comp			↑		
286	67.0553	18:30	+67	87	30s	
287	comp			↑		
288	68.0412	18:25	+68	87	30s	
289	comp			↑		
290	68.0418	18:34	+68	87	30s	

2" slit

Inch Telescope Log.

Observer: PB
Tom

Spectrograph: FAST

Grating: 300

Date: 4/27/00

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
292	68.0422	1847	+68	87	20s	2" slit ↓
293	COMP			1		
294	74.0514	1904	+7410	87	20s	
295	COMP			1		
296	69.0476	1970	+68	87	10s, 20s	
298	COMP			1		
299	64.0590	1929	+69	87	10s	
300	COMP			1		
301	64.0591	1925	+69	87	10s	
302	COMP			1		
303	64.0591	1912	+69	87	10s	
304	COMP			1		
305	66.6554	1935	+66	87	20s	
306	COMP			1		
307-309	HID19801	2010	+70	86	2s	
310	COMP			1		
311-312	HID19802	2020	+70	87	1s	
313	COMP			1		
314-315	HID19803	1920	+58	87	1s	
316	COMP			1		
317-318	HID19801	2047	+09	87	1s	
319	COMP			1		
320-321	HID19805	1747	+0242	87	0.5s	
322	COMP			1		
323-332	FLAT				10s	2" slit
333-342	TSMS				0s	3" slit ↓
343-352	FLAT				3	
353-362	TSMS				0s	
363-372	FLAT				14s	