

Inch Telescope Log  
 Observer: CALVIN  
 PI: All, Kishner, Garcia  
 Spectrograph: FAST  
 Grating: 300L  
 Date: 5/24/00  
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Number	Object	R.A.	Dec.	L/B	Exp	Comments
1-10	DARK				15m	
11-20	BEAS				0s	
21-30	FLAT				6s	
31-40	BEAS				0s	
41-50	FLAT				12s	
51-55	sky			F57	2s	
56	comp			↑		
57	H244	13 23	36 07	F56	2m	
58	comp			↑		
59	H244	13 23	36 07	F56	2m	
60	comp			↑		
61	H244	13 23	36 07	F56	2m	PA = 79°
62	comp			↑		
63	SN2000ce	8 05	66 47	F2	15m	PA = 102°, Row 81
64	comp			↑		
65-66	XTE J1118	11 18	48 02	F65	10m	UT = 3:45
67	comp			↑		
68-69	XTE J1118	11 18	48 02	F65	10m	
70	comp			↑		
71-74	XTE J1118	11 18	48 02	F65	5m	high cts ⇒ bump down exp times
75	comp			↑		
76-79	XTE J1118	11 18	48 02	F65	5m	
80	comp			↑		
81-84	XTE J1118	11 18	48 02	F65	5m	
85	comp			↑		
86-89	XTE J1118	11 18	48 02	F65	5m	
90	comp			↑		
91-94	XTE J1118	11 18	48 02	F65	5m	
95	comp			↑		
96-99	XTE J1118	11 18	48 02	F65	5m	

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Spectrograph: FAST

Observer: CALKINS

Grating: X00L

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PI: Garcia, Kirshner, Colvet

Date: 5/29/00

Number	Object	R.A.	Dec.	LHA	Exp	Comments
1002	comp			↑		
101-104	XTE J1118	11 18	48 02	*65	5m	
105	comp			↑		
106-109	XTE J1118	11 18	48 02	*65	5m	
110	comp			↑		
111-114	XTE J1118	11 18	48 02	*65	5m	
115	comp			↑		
116-119	XTE J1118	11 18	48 02	*65	5m	UT = 8:12
120	comp			↑		
121	sn2000df	15 53	45 55	#2	70m	PA = -27°
122	comp			↑		
123, 124	hic 82319	16 49	22 42	*89	2s	PA = 0 ↓
125	comp			↑		
126-7	hic 82218	16 47	-19 51	*82	2s	
128	comp			↑		
129-30	hic 81851	16 42	-26 27	*89	2s	
131	comp			↑		
132-3	hic 81455	16 38	-29 40	*89	4s	
134	comp			↑		
135-6	hic 80892	16 31	-30 00	*82	2s	
137	comp			↑		
138-9	h. 80586	16 27	-27 10	*82	2s	
140	comp			↑		
141-2	hic 79977	16 19	-21 21	*89	2s	
143	comp			↑		
144-5	hic 79910	16 13	-21 34	*89	2s	
146	comp			↑		
147-8	hic 79644	16 15	-22 06	*89	2s	
149	comp			↑		
150-1	hic 79693	16 15	-23 45	*82	2s	

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 PI: Calvin

Spectrograph: FAST  
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Number	Object	R.A.	Dec.	F/R	Exp	Comments
152	comp			↑		
153-4	hic796060	16 14	-20 16	#89	2s	
155	comp			↑		
156-157	hic79369	16 12	-21 05	#89	2s	
158	comp			↑		
159-160	hic79288	16 11	-25 31	#89	4s	
161	comp			↑		
162-7	hic79258	16 10	-32 45	#89	5s	
164	comp			↑		
165-6	hic79097	16 08	-25 21	#89	4s	
167	comp			↑		
168-9	hic79083	16 08	-20 43	#89	4s	
172	comp			↑		
171-2	hic79054	16 08	-23 50	#89	7s	
173	comp			↑		
174-5	hic78977	16 07	-22 02	#89	4s	
176	comp			↑		
177-8	hic78663	16 03	-30 00	#89	5s	
179	comp			↑		
180-1	hic78233	15 58	-21 22	#89	7s	
182	comp			↑		
183-4	hic77813	15 53	-19 22	#89	11s	
185	comp			↑		
186-7	hic82397	16 50	-26 44	#89	3s	
188	comp			↑		
189-90	hic81624	16 40	-23 52	#89	5s	
191	comp			↑		
192-3	hic80799	16 20	-24 58	#89	3s	
194	comp			↑		
195-6	hic80474	16 25	-23 23	#89	3s	

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Spectrograph: FAST

Observer: CALVIN

Grating: 70026

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PI: Galvet, Kenyon

Date: 5/24/00

Number	Object	R.A.	Dec.	L/R	Exp	Comments
197	comp			9		
198-9	hic 80425	16 25	-25 21	1589	3 s	
200	comp			9		
201-2	hic 80324	16 24	-33 12	1589	2 s	<del>5</del>
203	comp			9		
204-5	hic 80311	16 23	-26 16	1589	11 s	
206	comp			9		
207-8	HD 154791	17 06	23 58	12	1,10 s	PA = 90
209	comp			9		
210	Draco C1	17 20	57 49	12	10 m	
211	comp			9		
212, 213	V Her	18 14	20 59	12	20, 200	
214	comp			9		
215, 216	s149	18 18	27 26	12	10, 200	
217	comp			9		
218, 219	V443 Her	18 22	23 27	12	3, 60	
220	comp			9		
221, 222	CMAql	19 03	-3 02	12	20/100	
223	comp			9		
224, 225	s164	19 28	-6 03	12	45/100	
226	comp			9		
227, 228	s169	19 49	46 15	12	20/100	
229	comp			9		
230-232	C1 Cyg	19 50	35 41	12	1/10/100	
233	comp			9		
234-236	PLV Vul	20 21	21 34	12	1/10/100	
237	comp			9		
238-240	V1016 Cyg	19 57	29 49	12	1/10/100	
241	comp			9		
242, 243	He 2m 467	20 35	20 11	12	20/100	

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Spectrograph: FAST

Observer: CAV...

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PI: Kanyan, All

Date: 5/24/00

Number	Object	R.A.	Dec.	L/R	Exp	Comments
244	comp			↑		
245-246	Hzm 468	20 41	34 49	12	24/100	
247	comp			↑		
248-250	V407 Cyg	21 02	45 47	12	1m/5s	
251	comp			↑		
252-254	AG Peg	21 51	12 37	12	1/10/30	
255	comp			↑		
256	N7331	22 37	39 24	57	3m	
257	comp			↑		
258	HD 192281	20 12	40 16	56	5s	
259	comp			↑		
260	HD 192281	20 12	40 16	56	5s	
261	comp			↑		
262-271	BIAS				0s	
272-281	FLAT				6s	
282-291	BIAS				0s	
292-301	FLAT				12s	
302-311	DARK				15m	