

Inch Telescope Log

Observer: CALDWELL

PI: All, Kenyon, Garcia, Caldwell

Spectrograph: EAST

Grating: 3000/600

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Date: 4/25/00

Number	Object	R.A.	Dec.	F/R	Exp	Comments
1-3	Test exp					
4-13	DARK				15m	
14-23	BEAS				60s	
24-33	FLAT				60s	
34-43	BEAS				60s	
44-53	FLAT				120s	
54-55	Feige 34	10 39	43 06	#56	90s	
56	comp			↑		
57-58	Feige 34	10 39	43 06	#56	90s	
59	comp			↑		
60,61	Feige 34	10 39	43 06	#56	90s	
62	comp			↑		
63	N3377	10 47	13 58	#57	60s	
64	comp			↑		
65	N3377	10 47	13 58	#57	60s	
66	comp			↑		
67-68	DGGem	6 03	27 41	#60	2,10m	
69	comp			↑		
70,71	BX Mon	7 25	-3 35	#12	5,60s	
72	comp			↑		
73-75	TX CVn	12 44	36 45	#12	3,10,30	
76	comp			↑		
77	XTEJ1118	11 18	48 01	#65	10m	
78	comp			↑		
79,80	VCC1422	12 32	10 12	#70	20m	PA = -15 Cool/mm still
81	comp			↑		
82,83	VCC751	12 24	18 14	#70	20m	PA = 110°
84	comp			↑		
85	H344	13 23	30 07	#56	2m	
86	comp			↑		

Reduced in 3 sets: set 1 (files 1-78), set 2 (files 97-117 + 123-213)
 and set 21 (files 130-171)

DID NOT HAVE A PROPER SET OF FLATS
 FOR FILES 97-117 (in the middle of 600 l/mm
 - note description)

Inch Telescope Log
 Observer: CAROLAN
 PI: CALDWELL, Geller, Garsene
 Filter: FA250
 H-alpha
 Spectrograph: FAST
 Grating: 6004/3006
 Date: 9/25/00
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Number	Object	R.A.	Dec.	L/R	Lap	Comments
87-96	FLAT				24s	
97	111818... A	11 20	19 37	F113	17m	PA = 69
98	comp			↑		
99, 100	111818... B	11 20	19 37	F113	20m	PA = 110
101	comp			↑		
102, 103	111818... C	11 21	19 35	F115	15m	TA = 95°
104	comp			↑		
105	XTE J1118	11 18	48 02	F165	10m	PA = 90°
106	comp			↑		
107	113830... A	11 41	24 49	F113	12m	
108	comp			↑		
109	113830... B	11 41	24 48	F113	20m	PA = -5
110	comp			↑		
111	113830... C	11 41	24 48	F113	17m	PA = 70°
112	comp			↑		
113, 114	RHya	13 34	-25 22	F112	5, 60s	
115	comp			↑		
116	B2 (12875)	14 16	-21 45	F112	3002	PA = 100 to isolate
117	comp			↑		
118	Alcathra 16	16 06	16 19	F70	22m	PA = 105, 6004/741/ Focus = 1100
119	comp			↑		
120-129	FLAT				14s	3006/2" / F11 = 610
130, 131	60.0581	17 24	60 25	F87	1530s	Focus = 1025
132	comp			↑		
133-135	64.0492	17 02	61 01	F87	15/30/45	
136	comp			↑		
137-139	60.0580	17 24	60 24	F87	15/30/45	
140	comp			↑		
141	60.0598	17 47	60 12	F87	20m	
142	comp			↑		

Inch Telescope Log

Spectrograph: FAST

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Observer: CALVIN

Grating: 300L

PI: FAYEO, Kenyan

Date: 4/25/00

Number	Object	R.A.	Dec.	L/R	Exp	Comments
142-145	61.0569	17 23	61 12	#87	15/60/95	
146	comp			↑		
147-149	61.0570	17 26	61 00	#87	30/60/90	
150	comp			↑		
151-152	61.0582	17 36	61 40	#87	30/60	
153	comp			↑		
154-156	64.0504	17 15	64 24	#87	30/60/90	
157	comp			↑		
158, 159	66.0507	17 31	66 46	#87	45/150	
160	comp			↑		
161, 162	66.0513	17 44	66 31	#87	70/150	
163	comp			↑		
164, 165	66.0514	17 45	66 48	#87	30/60	
166	comp			↑		
167, 168	70.0431	17 50	70 08	#87	5/30	
169	comp			↑		
170, 171	73.0324	17 06	73 40	#87	30/60	
172	comp			↑		
173, 174	RSCph	17 50	-6 42	#12	5/60	3" slit
175	comp			↑		
176, 177	V2146 Sgr	17 57	-21 41	#12	20/60	
178	comp			↑		
179, 180	AS270	18 05	-20 19	#12	30/300	
181	comp			↑		
182, 183	Hen 1591	18 07	-25 53	#12	30/60	
184	comp			↑		
185, 186	AS289	18 12	-11 40	#12	5/60	
187	comp			↑		
188, 189	AS316	18 42	-21 17	#12	20/60	
190	comp			↑		

Inch Telescope log
 Observer: Calixtus
 PI: Kenyon, All
 Spectrograph: FAST
 Grating: 300L
 Date: 4/25/00
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Number	Object	R.A.	Dec.	L/H	Exp	Comments
191-192	V2201 Sgr	18 38	-22 41	#12	20/1000	
193	comp			↑		
194-195	VY Her	18 14	20 59	#12	20/1000	
196	comp			↑		
197-199	BFCy9	19 23	29 40	#12	10/1000	
200	comp			↑		
201-202	CHCy9	19 24	50 14	#12	15/100	
201	comp			↑		
205	HD192281	20 12	40 15	#56	41	
206	comp			↑		
207	HD192281	20 12	40 15	#56	43	
208	comp			↑		
209-213	sky			#57	25	
214	comp			↑		
215-224	BIAS				05	
225-234	FLAT				65	
235-244	BIAS				05	
245-254	FLAT				125	
255-264	DARK				15m	