

Inch Telescope Log.  
 Observer: A. Mahdavi Barton  
 PI: All/ Garcia/Brown/Kirchner/ Mahdavi  
 Spectrograph: EAST  
 Grating: 300  
 Date: July 5, 2000  
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Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	DARK				15m	Bin by 4
11-20	BIAS				6s	↓
21-30	FLAT				12s	Bin by 2
31-40	FLAT					↓
41-50	BIAS					
51-56	SKY			57	3s	Done problems!
57	COMP			↑	↑	Fixed @ 9PM
58	XTE J1118+160	11:18.11	16:02:12	65	6m	Clouds in this direction
59	COMP	↓	↓	↑		Trying longer exposure
60	COMP	↓	↓	65	15m	Plus Moon is right on top of it
61	COMP	↓	↓	↑		
62	C53281	12:35:08	29:10:52	114	18m	
63	COMP			↑		
64	C4312	13:14:40	28:44:37	114	18m	
65	COMP			↑		
66	SN2000cf	15:52:56	65:51:13	2	20m	Getting cloudy
67	COMP			↑	17s	clouds moving in
68	SN2000cs	16:23:32	35:07:29	2	20m	Bin by 2
69	COMP			↑	12s	PA = -54
70	B0732-612	15:51:01	32:58:14	56	2m	PA = 86.4
71	COMP			↑		
72	COMP			56	1m	Bin by 4
73	COMP	↓	↓	↑		
74	M2300p4500	17:29:34	49:38:15	113	20m	PA = 65
75	COMP			↑		
76	160354p20550	16:06:01	20:50:51	113	25m	PA = -20
77	COMP			↑		
78	id111	20:06:02	35:34:39	115	25m	
79	COMP			↑		
80	id107	20:06:02	35:41:38	115	25m	

66 - nothing at rad 49; NO SN on slit.



Inch Telescope Log  
 Observer: A. Madai  
 PI: Balog / Madai

Spectrograph: EAST  
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Number	Object	R.A.	Dec.	L/R	Exp	Comments
111	COMP			91		
112	id134	20:06:10	35:55:15	115	2m	
113	COMP			91		
114	id122	20:06:11	35:41:28	115	6 <sup>bin</sup> 2	Clouds many in
115	COMP			↑		Poor quality - veds
116	sr16037.013	23:24:37	3:16:59	59	10m	
117	COMP			↑		
118	sr16037.019	23:25:25	3:17:50	59	10m	
119	COMP			↑		
120	sr16037.024	23:26:33	2:19:00	59	10m	
121	COMP			↑		
122	sr16037.026	23:26:35	2:20:01	59	12m	
123	COMP			↑		
124	N7331	21:34	34:09	57	3m	
125	comp			↑		
126	Fergello	22:57	62:43	56	3m	Clouds
127	COMP			↑		
128-137	BIAS					
138-147	FLAT					
148-157	FLAT					Bin by 2
158-167	BIAS					↓
168-177	DARK					