

Inch Telescope Log
 Cover: CALVINUS Balog
 PI: Ali, Kirchner, Brown, Wilkes
 Spectrograph: FAST
 Grating: 300C
 Date: 7/25/00
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Number	Object	R.A.	Dec.	L/H	Lat	Comments
1-10	DARK				15m	
11-20	DARK				0s	
21-30	FLAT				6s	
31-40	FLAT				0s	storms @ sunset
41-50	FLAT				12s	
51	HZ44	13 23	26 08	#56	2m	stable hole overhead
52	comp			↑		
53	HZ44	13 23	26 08	#56	2m	
54	comp			↑		
55	HZ44	13 23	26 08	#56	2m	PA=81
56	comp			↑		
57	SN2000WV	12 15	61 53	#2	15m	PA=92° Type IA Row. 70
58	comp			↑		
59	SS3214	12 00	29 26	#114	20m	too faint to redid searching for holes
60	comp			↑		
61	NSS48	14 18	25 08	#6	5m	
62	comp			↑		wait out clouds
63	SN2000CU	19 24	-25 59	#2	17m	PA=-9.0 Type IA
64	comp			↑		
65	id1369	20 06	35 36	#115	3m	
66	comp			↑		
67	id1370	20 06	35 48	#115	5m	
68	comp			↑		
69	id1358	20 06	35 36	#115	5m	
70	comp			↑		
71	id1359	20 06	35 52	#115	3m	
72	comp			↑		
73	id1349	20 06	35 40	#115	5m	
74	comp			↑		
75	id1347	20 06	35 40	#115	4m	Row = 67

Inch Telescope Log

Spectrograph: FAST

Filter: CALYONS

Grating: 300L

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PI: Balog

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Number	Object	D A	Dec.	LHA	Exp	Comments
76	comp			↑		
77	id 1344	20 06	35 46	#115	5.5m	
78	comp			↑		
79	id 1343	20 06	35 46	#115	3m	
80	comp			↑		
81	id 1345	20 06	35 52	#115	5m	
82	comp			↑		
83	id 1336	20 07	35 34	#115	5m	
84	comp			↑		
85	id 215	20 07	35 39	#115	100s	
86	comp			↑		
87	id 1327	20 07	35 41	#115	5m	
88	comp			↑		
89	id 1316	20 07	35 38	#115	4m	
90	comp			↑		
91	id 1317	20 07	35 48	#115	3m	
92	comp			↑		
93	id 1311	20 07	35 55	#115	2m	
94	comp			↑		
95	id 1299	20 07	35 38	#115	4m	
96	comp			↑		
97	id 1298	20 07	35 40	#115	2.5m	Row = 68
98	comp			↑		
99	id 1295	20 07	35 37	#115	2.5m	
100	comp			↑		
101	id 1297	20 07	35 56	#115	90s	
102	comp			↑		
103	id 1292	20 07	35 43	#115	3.5m	
104	comp			↑		
105	id 1290	20 07	35 41	#115	5m	

60 inch Telescope Log

Observer: CALVIN

PI: Paolog, Mahdavi

Spectrograph: FAST

Grating: 300L

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
106	comp			↑		
107	id1288	20 07	35 51	#115	5m	
108	comp			↑		
109	id1282	20 07	35 38	#115	4m	
110	comp			↑		
111	id1283	20 07	35 48	#115	3m	
112	comp			↑		
113	id1269	20 07	35 56	#115	5m	
114	comp			↑		
115	id1266	20 07	35 38	#115	5m	
116	comp			↑		
117	id1283	20 07	35 39	#115	3m	
118	comp			↑		
119	id1262	20 07	35 52	#115	2.5m	
120	comp			↑		
121	id1260	20 07	35 49	#115	5m	
122	comp			↑		
123	id1243	20 07	35 50	#115	4m	
124	comp			↑		
125	id1238	20 07	35 39	#115	4m	
126	comp			↑		
127	id1230	20 07	35 49	#115	4.5m	
128	comp			↑		
129	id1232	20 07	35 53	#115	5m	
130	comp			↑		
131	id1228	20 07	35 45	#115	4.5m	
132	comp			↑		
133	sp6057-006	23 23	3 05	#59	20m	
134	comp			↑		
135	sp6057-009	23 24	3 17	#59	10m	

60 Inch Telescope Log
 Observer: CAUSA All
 PI: Mahdavi, Kirchner, Huchra
 Spectrograph: FAST
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Number	Object	R.A.	Dec.	L/R	Exp	Comments
136	comp			↑		
137	scrb037.017	23 25	2 52	159	20m	
138	comp			↑		
139	scrb037.018	23 25	3 13	159	20m	
140	comp			↑		
141	sn2000aw	23 47	28 23	112	20m	PA = -12, Type IA
142	comp			↑		
143-145	sn2000cx	1 24	9 31	152	5m	PA = -36, Row 70, another type IA!
146	comp			↑		
147	sn010256	1 02	51 20	168	3m	
148	comp			↑		
149	BDP284211	21 51	28 52	156	30s	
150	comp			↑		
151	BDP284211	21 51	28 52	156	30s	PA = 72°
152	comp			↑		
153	BDP284211	21 51	28 52	156	30s	
154	comp			↑		
155	M31	00 42	41 16	157	60s	
156	comp			↑		
157	M31	00 42	41 16	157	60s	
158	comp			↑		
159-163	sky			157	2s	
164	comp			↑		
165-174	BIAS				0s	
175-184	FLAT				6s	
185-194	BIAS				0s	
195-204	FLAT				12s	
205-214	DARK				15m	