

60 inch Telescope Log

Observer: A. Berline

PI: Ad

Spectrograph: FAST

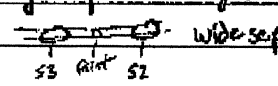
Grating: 300L

Date: 1/2/98

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Number	Object	R. A.	Dec.	L/R	Exp	Comments
1-8	DARK				15m	
9-16	DARK				20m	bin by 2
17-26	BDS				0s	
27-36	FLAT				6s	
37-46	BDS				0s	
47-56	FLAT				12s	
57-61	sky	zenith		S7	2s	
62	COMP			↑		scattered clouds all over
63-64	Znd	2333	+48:49	12	08, 30s	
65	COMP			↑		
66-68	H122702	22:54	+67:27	S6	5s	
69	COMP			↑		
70-71	ARPer	01:73	+51:45	12	4s, 80s	
72	COMP			↑		
73	Fozzello				2m	bright sky
74	COMP					
75	M7465	23:03	+08:52	6	2m	bright sky
76	COMP			↑		
77	MRK375	00:03	+19:55	6	3m	
78	COMP			↑		
79	M32	00:39	+40	S7	30s	
80	COMP			↑		
81	158m213	00:40	+40:50	S7	5m	
82	COMP			↑		
83	50gal-0%	00:38	+78:26	73	6m	
84	035	00:78	+79:28	73	8m	7-8
85	COMP			↑		
86	034	00:56	+23:59	73	5m	4
87	COMP			↑		

60 inch Telescope Log
 Observer: PB
 PI: Bartley Geller
 Spectrograph: FAST
 Grating: 3002
 Date: 1/2/98
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Number	Object	R.A.	Dec.	L/R	Exp	Comments
88	50gal-025	00:26	+25:43	73	10m	
89	COMP			↑		
90	042	00:46	+32:40	73	8m	
91	043	00:47	+32:41	73	8m	
92	COMP			↑		
93	046	01:01	+30:09	73	8m	
94	047	01:01	+30:09	73	7m	
95	COMP			↑		
96	050	01:03	+44:02	73	9m	
97	051	01:03	+44:01	73	9m	
98	COMP			↑		
99	052+53	01:07	+13:57	73	20m	52=Wgal ; 53=E gal
100	COMP			↑		
101	059	01:08	+33:07	73	8m	
102	COMP			↑		
103	063	01:16	+46:43	73	6m	
104	066	01:16	+46:44	73	6m	
105	COMP			↑		
106	065	01:16	+46:44	73	15m	
107	COMP			↑		seeing 2" +
108	527.058872	01:21	+07:01	55	5m	em
109	COMP			↑		
110	527.046096	01:21	+07:43	55	5m	em
111	COMP			↑		
112	527.046886	01:23	+07:47	55	8m	WK em
113	COMP			↑		
114	527.063588	01:23	+09:25	55	5m	
115	COMP			↑		
116	528.001963	01:49	+03:40	55	7m	
117	COMP			↑		

chipgan calculation slightly lower than used even for catalogue files - used calculated values (~ 8.1 + 1.1)

60 inch Telescope Log
 Observer: PB
 FI: Geller/Huchra/Kishner

Spectrograph: FAST
 Grating: 302
 Date: 1/2/98

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
118	528.008979	01:42	+04:11	SS	6m	em
119	COMP			↑		
120	528.010200	01:43	+04:16	SS	6m	humidity going way up
121	COMP			↑		
122	528.008979	01:46	+04:15	SS	5m	em
123	COMP			↑		MMT in cloud
124	2M024050	02:40	+14:50	68	20m	H+K @ 5000 Å!
125	COMP			↑		
126	2M024053.3	02:40	+14:42	68	15m	em
127	COMP			↑		
128	2M024053.5	02:40	+14:39	68	15m	
129	COMP			↑		
130	SN1999ef	07:57	+19:33	2	20m	get this before we get fog
131	COMP			↑		ok; fogged out @ 11:30
132-141	BIAS			0	0s	
142-151	FLAT			0	6s	
152-161	BIAS			0	0s	bm by 2
162-171	FLAT			0	12s	"
172-181	DARK			0	15m	bm by 4