

60 inch Telescope Log

Observer: CAULKINS

PI: ALL Calver

Spectrograph: FAST

Grating: 300L

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Date: 2/29/00

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-3	DARK				15m	
4-13	DARK				0.5	
14-23	FLAT				6s	
24-33	RSAS				0.5	
34-43	FLAT				12s	
44, 45	Hiltner 600	6 45	2 08	11-56	45s	
46	comp			↑		
47, 48	Hiltner 600	6 45	2 08	11-56	45s	PA = 26
49	comp			↑		
50	AGK2p14783	7 20	14 54	11-57	5s	
51	comp			↑		
52	AGK2p14783	7 20	14 54	11-57	5s	
53	comp			↑		
54	quasib38347	5 28	-00 31	11-12	12m	
55	comp			↑		
56	quasib39836	5 29	-00 09	11-12	20m	
57	comp			↑		
58	quasib35880	5 30	-1 11	11-12	20m	
59	comp			↑		
60	quasib37727	5 31	-1 47	11-12	12m	
61	comp			↑		
62	quasib36586	5 32	-1 50	11-12	12m	
63	comp			↑		
64	quasib42745	5 32	-00 12	11-12	10m	
65	comp			↑		
66	quasib52986	5 33	-1 24	11-12	17m	PA = 59 to isolate
67	comp			↑		
68	quasib43813	5 34	-00 08	11-12	10m	
69	comp			↑		
70	quasib48715	5 34	-00 58	11-12	20m	

60 inch Telescope Log

Spectrograph: FAS 5

Observer: CALVINIA

Grating: 300L

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PI: Calvet, Kirchner, Pines, Huchra

Date: 2/29/00

Number	Object	R.A.	Dec.	L/H	Exp	Comments
71	comp			↑		
72	zssolb43903	5 34	00 06	#12	20m	
73	comp			↑		
74	zssolb40110	5 34	-1 55	#12	12m	
75	comp			↑		
76	smUGCS520	10 15	65 06	#2	20m	Giant PA=17°
77	comp			↑		
78	smUGCS520	10 15	65 06	#2	20m	PA=17°
79	comp			↑		
80	zssolb226	7 31	55 02	#64	20m	
81	comp			↑		
82	-228	7 16	56 55	#64	13m	
83	comp			↑		
84	-229	7 25	54 25	#64	17m	
85	comp			↑		
86	-230	7 12	55 56	#64	13m	
87	comp			↑		
88	-231	7 15	54 36	#64	13m	
89	comp			↑		
90	-232	7 13	54 34	#64	12m	
91	comp			↑		
92	-233	7 12	56 50	#64	15m	
93	comp			↑		
94	-234	7 16	54 37	#64	13m	
95	comp			↑		
96	-235	7 25	55 55	#64	20m	
97	comp			↑		
98	zmtj30030	13 00	48 17	#68	25m	
99	comp			↑		
100	zmtj30107	13 01	54 47	#68	2m	

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Observer: CALVIN

PI: Herschel

Spectrograph: FAST

Grating: 200L

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Date: 2/29/00

Number	Object	R.A.	Dec.	L/R	Exp	Comments
101	comp			↑		
102	ZM5130202	13 03	55 58	FF68	2m	
103	comp			↑		
104	ZM5130427	13 04	55 26	FF68	2m	
105	comp			↑		
106	ZM5130629	13 04	45 17	FF68	3m	
107	comp			↑		
108	ZM5130814	13 09	43 20	FF68	2m	
109	comp			↑		
110	ZM5130927	13 09	47 18	FF68	90s	
111	comp			↑		
112	ZM5130946	13 09	55 29	FF68	2m	
113	comp			↑		
114	ZM5131816	13 18	53 57	FF68	2m	
115	comp			↑		
116	ZM5132145	13 21	54 07	FF68	2m	
117	comp			↑		
118	ZM5132404	13 24	52 42	FF68	4m	
119	comp			↑		
120	ZM51335	13 35	41 11	FF68	2m	
121	comp			↑		
122	ZM5135014	13 50	56 02	FF68	3m	
123	comp			↑		
124	ZM5135238	13 52	46 21	FF68	2.5m	
125	comp			↑		
126	ZM5135652	13 56	20 36	FF68	3m	
127	comp			↑		
128	ZM5135739	13 57	67 28	FF68	3.5m	
129	comp			↑		
130	ZM5135807	13 58	32 38	FF68	3m	

60 Inch Telescope Log

Observer: CACKINS

PI: Coates

Spectrograph: FAST

Grating: 1000

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Date: 2/29/00

Number	Object	R A	Dec.	L/R	Exp	Comments
131	comp			↑		
132	142412...A	14 36	2 23	#113	16m	
133	comp			↑		
134,135	143412...B	14 26	2 22	#113	17m	
136	comp			↑		
137	144518...A	14 47	18 20	#113	12m	PA = 92°
138	comp			↑		
139	144518...B	14 47	18 27	#113	15m	
140	comp			↑		
141	152100...A/B	15 27	12 41	#113	20m	PA = 25°
142	comp			↑		
143	150p332u42	15 52	32 56	#56	2m	
144	comp			↑		
145-149	sky			#57	2s	
150	comp			↑		
151-160	BSAS				0s	
161-170	FLAT				6s	
171-180	BSAS				0s	
181-190	FLAT				12s	
191-200	DARK				15m	

~~141 - A+B NOT MARKED!~~  
 from Mike a/c now 120; b/c now 39