

60 inch Telescope Log

Observer: Insek SongPI: StaufferSpectrograph: FASTGrating: 1200 lines/mm + 1.5 Page: 7375Date: 05/24/89

Number	Object	R. A.	Dec.	L/R	Exp	Comments
1-10	dark				15m	$\lambda_c = 4200 \text{ \AA}$
11-20	bias					setting = 110.6
21-30	FLAT				100s	
31	comp				15	
32-41	sky				5	
42-46	sky				10	
47	comp				60	
48	HD 91312 A	10 33 15	+40 25 44		3	
49-50	"				4 sec	
51	comp				60	
52	HD 91312 B	10 33 59	+40 33 34		240	
53	comp				60	
54	HD 102647 A	11 49 05	+14 33 56		1	
55-56	HD 102647 A				0.3	
57	comp				60	
58	HD 109085 A	12 32 06	-16 12 12		5	
59-60	"				10	
61	comp				60	
62	HD 105686 A	12 10 05	-34 42 29		5	
63-64	"				30	
65	comp				60	
66	comp	6.0			66	
67	HD 108510 A	12 35 09	+18 23 25		10	
68-69	"				40	
70	comp				60	
71-73	HD 108510 B	12 35 11	+18 23 21		15	
74	comp				60	
75	HD 105686 B	12 10 05	-34 42 29		30	PA = 105°
76-77	"				300	
78	comp				60	

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
79	HD143894A	16 02 17	+22 48 17		5	
80-81	"				10	
82	comp				60	
83	HD143894B	16 02 43	+22 48 31		60	
84-85	"				80	
86	comp				60	
87	comp				60	
88-90	HD126128A	14 23 22	+08 25 51		5	
91	comp				60	
92	comp				60	
93-95	HD144432 A	16 06 59	-27 44 05		120	
96	comp					
97-98	HD144432 B	16 06 57	-27 44 33		300	
99	comp				60	
100	HD144432 B				300	
101	comp				40	↓ first all A stars and later Bs
102-103	HD151431A	16 47 13	+02 04 35		20	
104	comp				40	
105	HD155931A	17 15 56	-33 20 08		120	
106	"				600	
107	comp				40	
108	HD163296A	17 36 22	-21 56 07		15	
109-110	"				40	
111	comp				40	
112	HD186307 A	19 40 09	+40 08 05		15	
113-114	"				40	
115	comp				40	
116-117	HD186408A	19 41 49	+50 31 31		30	
118	comp				40	
119-120	HD186408C	19 41 51	+50 30 39		60	

