

60 inch Telescope Log

Observer: K. DendyPI: N. CaldwellSpectrograph: FASTGrating: 600Page: 7335Date: 5-8-99

Number	Object	R. A.	Dec.	L/R	Exp	Comments
1-10	BIAS					
11-20	FLAT				15	
21-24	DARK				1800	Bad in red!
25	COMP					
26-30	unnamed (SKY FLATS)				30	
31	HD90250	10 22 52	35 40 50		7	Rose Stand.
32	COMP					
33	HD90277	10 25 55	33 47 46		2	Rose Stand.
34	COMP					
35	HD94247	10 50 33	54 51 5		3	Rose Stand.
	COMP					
37	HD98231	11 18 11	31 31 45		2	Rose Stand
	COMP					
39	HD100030	11 28 10	48 12 21		3	Rose Stand.
	COMP					
41	HD90861	10 29 54	28 34 52		4	Vel. Stand.
	COMP					
43	PG0939p262	9 39 59	26 14 42		300	Flux Stand. PA = 70.0
	COMP					5" slit
45	sn1999by	9 21 52	51 00 06		600	
	COMP					
47	VCC1183	12 26 51	11 42 30		1800	Something weird?
	COMP					↑ PA = 15
49	VCC1036	12 25 10	12 35 30		1800	High dark current
	COMP					redward of
51	VCC1036	"	"		1800	~5600 Å
	COMP					↓
53	VCC1036	"	"		1800	
	COMP					
55	VCC1036	"	"			

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Number	Object	R. A.	Dec.	L/R	Exp	Comments
56	COMP ↑					
57	↓ COMP					
58	VCC 1183	12 26 51	11 42 30		1800	PA = 60.0
59	COMP					
60	VCC 1183	12 26 51	11 42 30		1800	
61	COMP ↑					
62	COMP ↓					
63	N5596	14 22 28	37 07 23		1800	PA = 90.0
64	COMP					
65	N5596	"	"		1800	
66	COMP					
67	N5596	"	"		1800	
68	COMP ↑					
69	↓ COMP					
70	N16003	15 49 20	19 01 54		1800	PA = 60.0, No guide *
71	COMP					
72	N16003	15 49 20	19 01 54		1800	
73	COMP					
74	PG1708p602	17 08 36	60 13 52		360	Flux Std., PA = -40.0
75	COMP					5" slit
76	HD161096	17 43 28	4 34 02		0.2	Vel Std., 3" slit
77	COMP					
78	HD180006	19 10 44	56 46 24		3	Rose stand.
79	COMP					
80	HD191615	20 07 50	25 23 15		5	Rose Stand.
81	COMP					
82-91	BIAS					
92-101	FLAT				15	
102-106	SKY				30	
107	COMP					
108-111	DARK				1800	