

60 inch Telescope Log

Spectrograph: FASTObserver: K. Dendy / M. CalkinsGrating: 600Page: 6128PI: N. CarlwellDate: 3/23/98

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BIAS				0	
11-20	FLAT				15	Don't use! No good.
21-26	DARK				900	
27	HD51440	6 55 39	38 07 23		5	
28	comp				6	
29	HD54719	7 7 58	30 19 45		3	overexposed!
30	HD54719	7 7 58	30 19 45		1	
31	comp				6	
32	HD58207	7 22 37	27 53 57		0.5	
33	comp				6	
34	HD58551	7 23 53	21 38 14		4	
35	comp				6	
36	HD57727	7 20 26	25 08 54		1	
37	comp				6	
38	HD60179	7 34 36	31 53 18		.1	overexposed
39	HD60179				.01	
40	comp				6	
41	HD66141	8 2 16	2 20 4		1	
42	comp				6	
43	Miltner600	6 42 37	2 11 25		300	
44	comp				6	
45	N2954	9 40 24	14 55 22		1800	
46	comp				6	
47	N2954	9 40 24	14 15 22		1800	
48	comp				6	
49	A10025p59	10 05 57	58 48 23		1800	
50	comp				6	
51	A10025p59	10 05 57	58 48 23		1800	
52	comp				6	
53	A10025p59	10 05 57	58 48 23		1800	

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Number	Object	R. A.	Dec.	L/R	Exp	Comments
54	comp				6	
55	SN1998S	11 46 06	47 28 55		900	
56	comp				6	
57	VCC1949	12 40 27	12 33 36		1800	v. faint
58	comp				6	
59	VCC1949	12 40 27	12 33 36		1800	
60	comp				6	
61	VCC1949	12 40 27	12 33 36		1800	
62	comp				6	
63	VCC1949	12 40 27	12 33 36		1800	
64	comp				6	
65	N5342	13 51 26	59 51 55		1800	wrong object, pointing bad
66	comp				6	
67	N5342	13 51 26	59 51 55		1800	absorted, wrong object
68	N5342	13 51 26	59 51 55		1800	
69	comp				6	
70	N5342	13 51 26	59 51 55		1800	
71	comp				6	
72	N5342	13 51 26	59 51 55		1800	
73	comp				6	
74	N5813	15 01 11	1 42 8		1800	
75	comp				6	
76	N5813	15 01 11	1 42 8		1800	
77	comp				6	
78	SN1998V	18 22 37	15 42 8		900	
79	comp				6	
80	PB1708p60Z	17 08 36	60 13 52		300	
81	comp				6	
82	HD161096	17 43 28	4 34 02		0.1	bad spectrum
83	comp				6	



