

60 Inch Telescope Top

Spectrograph: FASTObserver: S. JhaGrating: 3001Page: 8312PI: Jha/KenyonDate: 3/8/00

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BIAS					binby 2
11-20	FLAT				12 ^s	"
21-25	SKY				6 ^s	clear
26	COMP				↑	
27	SN 1999em	04 41 27	-02 51 45	#91	15 ^m	PA = 15
28	COMP				↑	
29	JN 2000B	07 05 47	50 35 52		20 ^m	PA = 13
30	COMP				↑	
31	Hiltner 600	06 45 16	02 08 17		2 ^m	PA = 7
32	COMP				↑	
33	1999X	08 54 37	36 30 34		20 ^m	PA = -20 scanned
34	COMP				↑	
35	1999X				20 ^m	
36	COMP				↑	
37	1999X				20 ^m	
38	COMP				↑	
39	BG GEM	06 03 33	27 41 47	#100	3 ^m	PA = 90° (bright object do E)
40	"				6 ^m	larger row
41	COMP				↑	
42	1995D	09 40 56	05 10 20	#91	15 ^m	PA = -5°
43	COMP				↑	
44	1995D				15 ^m	
45	COMP				↑	
46	1995D				15 ^m	
47	COMP				↑	
48	1996X	09 36 48	-21 07 08		10 ^m	star near nvc (not SN!)
49	COMP				↑	PA = -30
50	1996X				10 ^m	
51	COMP				↑	
52	1996X				10 ^m	

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Number	Object	H A	Dec.	L/R	Exp	Comments
53	COMP				↑	
54	1992J	10 08 56	-26 38 20		20 ^m	PA = 85
55	COMP				↑	
56	1992J				20 ^m	
57	COMP				↑	
58	1992J				20 ^m	
59	COMP				↑	
60	1991bg	12 25 03	12 52 16		10 ^m	PA = 50
61	COMP				↑	
62	1991bg				10 ^m	
63	COMP				↑	
64	1991bg				10 ^m	
65	COMP				↑	
66	1994D	12 34 02	07 42 06		10 ^m	PA = 20
67	COMP				↑	
68	1994D				10 ^m	
69	COMP				↑	
70	1994D				10 ^m	
71	COMP				↑	
72	1992P	12 42 52	10 21 42		20 ^m	PA = -5°
73	COMP				↑	
74	1992P				20 ^m	
75	COMP				↑	
76	1992P				20 ^m	
77	COMP				↑	
78	1991U	13 23 22	-26 06 33		15 ^m	PA = 5°
79	COMP				↑	
80	1991U				15 ^m	
81	COMP				↑	
82	1991U				15 ^m	

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Number	Object	R A	Dec.	L/R	Exp	Comments
83	COMP				↑	
84	19945	12 31 32	29 09 36		20 ^m	PA = -45°
85	COMP				↑	
86	19945				20 ^m	
87	COMP				↑	
88	19945				20 ^m	
89	COMP				↑	
90	H244	13 23 37	36 08 00		3 ^m	PA = 84°
91	COMP				↑	
92	H244				3 ^m	
93	COMP				↑	
94-103	FLAT				12 ^s	
104-113	BIAS				0'	
114-123	DARK				15 ^m	