

5581 (12)

Inch Telescope Log
 Observer: Garnavich
 PI: Jha

Spectrograph: FAST
 Grating: 300
 Date: May 28, 2000

Page: 1
 Clear Seeing: ~3"

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BIAS				0	Bin by 2
11-21	FLAT				12	Bin by 2
22-25	Sky				3-6s	Bin by 2 NO COMP
26-28	XTE 118+480			60	180, 240	PA = -40°
29	Comp ↑				12s	
30	HZ44				120s	PA = 0°
31	Comp					
32, 33	SN00ck				1200s	PA = 90
34	Comp					
35-37	SN 1996 bk				900s	PA = 60 Scan 20s ± 10"
38	Comp					
39-41	SN 97cn				1200s	PA = 10° Scan 20s ± 10" out of focus at end
42	Comp					
43	SN 00bg				1200s	PA = 110 Nothing
44	Comp					
45-47	XTE 1859				1200s	Narrow Balmer emission? PA = 90
48	Comp					
49-53	cl Aql				10s	PA = 0°
54	Comp					
55	SN 98d:				900s	Just Galaxy
56	Comp					
57, 58	SN 98d _x				1200s	Scan 10" PA = -30° Sky setting bucket
59	Comp					
60-62	HD 192281					PA = -30°
63	Comp					
64-73	Bias					Bin by 2
74-83	Flat				12s	Bin by 2
84-88	Dark				1200s	Bin by 2