

FAX: to Susan Tokarz
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60 Inch Telescope Log

Observer: Pberlind

PI: Kochanek et al

Spectrograph: FAST

Grating: 600L 2" slit

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Date: 3/29/00

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BINS				0s	600gpm / 2" slit
11-20	FLAT				55s	tilt = 746.0; focus = 1000
21-30	DARK				15m	7C = -HB
31-40	BINS				0s	"abs" set-up.
41-50	FLAT				55s	
51-55	sky	zenith		88	4s	
56	OMP			↑	20s	
57-59	Hiltner 600	06:42	+02	88	90s	PA = 19
60	OMP			↑		
61-62	HD 37559	05:15	+22	88	60s	3 spectra
63	OMP			↑		
64-65	HD 18133	06:43	+13:15	88	60s	2
66	OMP			↑		
67-69	NGC 1700	04:57	-4:51	88	180s	PA = 90
70	OMP			↑		
71-72	MF 2958	08:56	+59:22	88	8m	PA = 40
73	OMP			↑		
74	OMP			↓		
75-77	MF 4015	08:17	+58:47	88	12m	PA = 13
78	OMP			↑		
79	OMP			↓		
80-81, 83-84	MF 6002	09:20:02	+01:02	35	15m	PA = 20 for Darkenay; #35 Poor Groups
82, 85	OMP			↑		
86	OMP			↓		
87-88, 90-91	MF 6001	09:16	+20:11	35	15m	PA = 65 for Dan #35 Poor Groups
89, 92	OMP			↑		
93-94	Feige 34	10:39	+43	88	2m	PA = -40
95	OMP			↑		

60 inch Telescope Log

Observer: FB

PI: Kochanek/Kuragi

Spectrograph: FAST

Grating: 6000 2'SH

Date: 3/29/00

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
96	COMP			↓		PA=40
97-99	MF0004	11:08:09	+13:02	88	20m	23
100	COMP			↑		
101	COMP			↓		
102-103	MF 6006	11:42:23	+10:15	35	15m	Kuragi
104	COMP			↑		
105-106	MF 6006	"	"	35	15m	shifted N. a bit
107	COMP			↑		
108	H244	13:23	+76	88	3m	PA=75
109	COMP			↑		
110-112	NGC 4125	12:08	+65:10	88	3m	PA=75
113	COMP			↑		
114-116	NGC 4839	12:51	+70:46	88	4m	PA=65
117	COMP			↑		
118	COMP			↓		
119-121	MF0025	12:17	+14:09	88	15m	PA=40
122	COMP			↑		
123	COMP			↓		
124-127	MF6013	14:30	+03:46	35	15m	PA=20 Kuragi
128, 129	COMP			↑		
130	COMP			↓		
131-133	MF0066	15:19	+25:47	88	15m	PA=5 (3 rd exp stopped 8m)
134	COMP			↑		a few thin clouds
135, 136	HD 14309	15:57	+26:52	88	1m	moving on
137	COMP			↑		lots of clouds!
138, 139, 140	HD 145457	16:10	+76:44	88	1m	
141	COMP			↑		
142-3	HD 154087	17:02	+25:30	88	90s	
144	COMP			↑		

