

60 inch Telescope Log

Observer: P. Berlind / Thom HartlyPI: StaufferSpectrograph: FASTGrating: 600L; 1.5" slitPage: 3588Date: 3/21/95

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-10	BIAS				0s	heavy cloud
11	COMP				10s	test
12	32m2	09:34:06.2	+65:28:56.7	19	15m	
13	COMP			↑	10s	
14	32mla	09:31:17.8	+65:24:27.5	19	15m	
15	COMP			↑		close due to cloud
16-25	FLAT			19	30s	new focus = 1140
26, 28	32m6a	09:33:59.7	+65:44:19.2	19	15m	thinning a bit x2
27, 29	COMP			↑		poor seeing 3/4
30	32mlb	09:31:17.8	+65:24:27.5	19	15m	
31	COMP			↑		
32	32m7a	09:31:23.8	+65:45:16.3	19	15m	increasing cloud
33	COMP			↑		+ bright moon
34	HD107214	12:19:28.53	+24:17:03.7	19	3m	
35	COMP			↑		
36	RASS46a	16:01:04.12	+19:43:53	19	10m	
37	COMP			↑		
38, 39	40m31	16:20:05.22	+21:08:01.2	19	30s, 10s	x2
40	COMP			↑		
41	RASS47a	16:11:34.81	+19:44:30.7	19	3m	
42	COMP			↑		
43	RASS17a	16:06:16.06	+22:07:59.1	19	10m	North Comp of pair
44	RASS17b	"	"	19	3m	stopped by clouds
45	COMP			↑		
46	RASS17c	"	"	19	15m	open again...
47	RASS17b	"	"	19	5m	
48	COMP			↑		
49	RASS33a	16:15:39	+20:57:46.5	19	15m	more clouds
50	COMP			↑		
51	Oph 1	16:11:06.89	-19:04:46.7	19	10m	

Moon 16:40 -20°

1/2/95

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PI: Stauffer

Spectrograph: FAST

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
52	COMP			↑		
53	RASS50b	16:19:45.29	+9:34:18.1	19	10m	close due to cloud
54	COMP			↑		
55,59	RASS34	16:15:25.77	+20:57:20.3	19	15m	x 2
56,60	COMP			↑		
57	RASS48b	16:20:31.63	+9:40:08.6	19	15m	
58	COMP			↑		
61,63	RASS16	16:05:15.38	+2:10:53	19	5m,	faint comp to SW
62	COMP			↑		
64-73	BIAS			19	0s	
74-83	FLAT			19	30s	
84-87	DARK					