

60 inch Telescope Log

Observer: P. BerlindPI: J. HuchraSpectrograph: FASTGrating: 300Date: 5/11/94Page: 2971

Number	Object	R.A.	Dec.	L/R	Exp	Comments
10	BIAS			0s		Rain + clouds after sunset
10-20	FLAT			0.1s		
21	Henean			15s		test
22	COMP			↓		
23	NS548	14:15:43	+25:22:0	6	5m	
24	COMP			↓		
25	HZ43	13:14:00	+29:21:49	6	3m	sucker hole: close again
26	COMP			↓		
27	13164 p5420	13:16:24	+54:20:00	1	5m	
28	COMP			↓		
29	13205 p5505	13:20:30	+55:05:00	1	5m	H _α
30	COMP			↓		
31	13226 p5314	13:22:24	+53:14:00	1	5m	H _α
32	COMP			↓		
33	NS163	13:24:54	+53:01:00	1	3m	U 08453
34	COMP			↓		
35	13260 p5616	13:26:00	+56:16:00	1	5m	
36	13261 p5617	13:26:00	+56:17:00	1	5m	
37	COMP			↓		
38	13278 p5552	13:27:48	+55:52:00	1	5m	H _α
39	COMP			↓		
40	13314 p5513	13:31:24	+55:13:00	1	5m	
41	COMP			↓		
42	A1899AB	14:21:41.8	+17:45:07	9	10m	J2000 B W o FA
43	COMP			↑		
44	A1899AB	"	"	9	10m	
45-54	BIAS				0s	

DID NOT ADD 42 + 44 A BECAUSE FILE 42 IS A MUCH BETTER OBSERVATION + SUMMING THEM DEGRADES VEL. HOWEVER DID ADD 42 + 44 B - BOTH WERE BAD