

2" slit used  
this night (st) NO.  
from 1000 to 2"  
slit 3" was used

60 Inch Telescope Log		Spectrograph: _____		Page: <u>3943</u>		
Observer: <u>Huebra / Pantaja</u>		Grating: _____		Date: <u>09/20/95</u>		
PI: <u>Huebra</u>						
Number	Object	R.A.	Dec.	L/R	Exp	Comments
0001	HD198858	20 49 50	47 31 07	0	4s	defocus
0002	COMP			↑		
3-12	BIAS				0s	
13	3C390.3	18 <sup>h</sup> 45 37.6	79 43 06	6	180	
14	COMP			↑		
15	BDp284211	21 48 57.0	28 37 48	0	30	
16	COMP			↑		
17	16342p7651	16 32 14.8	76 44 20	1	420	
18	COMP			↑		
19	16455p7829	16 42 04	78 24 19	1	240	
20	COMP			↑		
21	A2506A	22 57 03.2	13 21 17		900	
22	COMP			↑		
23	518.089042	21 44 13.3	11 49 34.5	3	600	
24	COMP			↑		
25	518.093345	21 39 11.97	11 56 20.0	3	600	
26	COMP			↑		
27	518.096237	21 41 28.84	12 01 08	3	600	
28	COMP			↑		
29	518.101089	21 48 18.04	12 09 04.0	3	600	
30	COMP			↑		
31	518.103498	21 44 45.08	12 12 43.0	3	900	
32	COMP			↑		
33	518.104489	21 51 57.0	12 14 10.2	3	600	
34	COMP			↑		
35	518.104711	21 36 03.93	12 14 01.7	3	900	
36	COMP			↑		
37	518.106677	21 44 27.48	12 17 43.2	3		
38	COMP					
39	AGPeg	21 48 36.2	12 23 27	12	1s	

Changed aperture from "2" to  
"3" in header on 44 object  
file (-x, +, ms. inh)

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27??

60 inch Telescope Log			Spectrograph: _____		Page: <u>3944</u>	
Observer: <u>Huchra/Pantoja</u>			Grating: _____			
PI: _____			Date: <u>09/20/95</u>			
Number	Object	R.A.	Dec.	L/R	Exp	Comments
40	AG Peg	21 48 36.2	12 23 27	12	5s	
41	COMP			↑		
42	Z And	23 31 15.3	48 32 32	12	1s	
43	Z And	23 31 15.3	48 32 32	12	30s	
44	RAgr	23 43 49.4	-15 17 04	12	1s	
45	RAgr	23 43 49.4	-15 17 04	12	10s	
46	COMP			↑		
47	V1515 Cyg	21 45 27.0	47 18 08	12	900s	
48	COMP			↑		
49	MRK 335	00 03 45.1	19 55 27	6	60s	
50	COMP			↑		
51	163m 217	00 <sup>h</sup> 40 <sup>m</sup> 33.3	41 11 02	0	400s	
52	COMP			↑		
53	225m 280	00 41 45.1	41 05 01	0	300s	
54	COMP			↑		
55	468.020917	01 47 28.35	11 11 2.9	3	900s	
56	COMP			↑		
57	468.021042	01 33 50.82	11 11 01.3	3	900s	* 1/2 in field
58	COMP			↑		
59	468.026479	01 30 57.11	11 32 38.7	3	900s	
60	COMP			↑		
61	469.026525	01 49 29.59	11 33 36.7	3	900s	
62	COMP			↑		
63	468.030406	01 54 19.06	11 48 37.6	3	720	
64	COMP			↑		
65	468.030782	01 46 45.7	11 50 46	3	900	
66	COMP			↑		
67	468.031772	01 43.5689	11 54 27.6	3	900	
68	COMP			↑		
69	468.033449	01 36 07.04	11 59 56.9	3	900	

## 60 inch Telescope Log

Observer: Huchra/Pantaja

Spectrograph: \_\_\_\_\_

Grating: \_\_\_\_\_

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PI: \_\_\_\_\_

Date: 09/20/9

Number	Object	R.A.	Dec.	L/R	Exp	Comments
70	COMP			↑		
71	468.036687	01 34 59.71	12 11 03.8	3	900s	
72	COMP			↑		
73	468.036781	01 37 47	12 11 41.3	3	900	clouds
74	COMP			↑		
75	RX0657p4246A	06 57 01.6	142 1642	1	720	
76	COMP			↑		
77	H2 15	04 37 36	108 34 50	0	60	
78	COMP			↑		
79	BDp26595			0	5	
80	BDp26595			0	5	
81	BDp26595			0	5	
82	COMP			↑		
83-92	BIAS			0	0	
93-102	Flat			0	8	
103-107	BIAS			0	-	
108-117	FLAT			0	8	
118	COMP			↓		
119	sky			0	20s	
120	sky			0	20s	
121-123	sky			0	20	
124	COMP			↑		