

60 inch Telescope Log

Observer: DONG WOOKIM
 PI: ↓

Spectrograph: FAST

Grating: 300

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Date: 11/17/96

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1	Comp					
2-11	FLAT				6	
12-21	BIAS					
22-28	SUN				2	
29	Comp					
30	RPp284211	21 48 57	28 37 48	(1950)	60	A=1.08
31	1505 C Tol	21 7 58	-5 19 39	m2	300	A=1.28
32	↓				600	A=1.28
33	Comp	↑	↑			
34	1631 u Tol	23 03 36	-8 29 57	m2	300	A=1.34
35	Comp	↓	↓		600	A=1.73
36	1431 u Tol					
37	Comp	↑	↑			
38	1319 u Tol	1 23 40	-14 26 14	m2	300	A=1.46 emission lines
39	Comp					
40	2350 p Tol	0 8 26.5	20 34 32.5	m2	300	A
41	Comp ↓	↓	↓			
42	2350 p Tol ↓			m2	600	A=1.03 emission line
43	Comp					
44	2350 p Tol	0 8 26.9	20 34 52.0		300	A=1.03 . . ?
45	4586 p Tol	2 30 39.5	26 20 55	m1	300	A=1.0 emission line
46	Comp	↓	↓			
47	2586 p Tol				600	A=1.02 "
48	Comp					
49	1404 C Tol	2 10 28	-10 15 40	m1	600	A=1.43 emission ?
50	Comp	↓	↓			
51	1404 C Tol				1200	A=1.41
52	Comp					
53	1075 p Tol	3 6 39.5	3 42.9	m1	300	A=1.28 emission lines
54	Comp					

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PI: _____

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
55	1675 pD 01			m1	600	A=1.26 } emission lines
56	Comp					
57	1279 uD 01	2 19 5.5	-19 25 14		600	A=1.53 <redo>?
58	Comp					
59	1596 uD 01	4 47 54.7	-7 22 42.4	m1	300	A=1.53 } emission lines
60	Comp	↓	↓			
61	1596 uD 01				300	A=1.57 }
62	Comp					
63	1938 pL 02	4 16 30.2	10 15 3.1	m1	600	A=1.26 emission line
64	"	↓	↓		600	A=1.24 (A=1.2?)
65	Comp					
66	2009 pD 01	2 46 13.8	10 56 56		600	A=1.09 <redo>
67	Comp					
68	2451 pD 01	3 49 7.3	23 35 12.2		1200	A=1.01 E? <redo>
69	Comp					
70	1796 pD 01	5 4 22.8	2 38 8.9		1800	A=1.19 E? <redo>
71	Comp					
72	4587 pD 01	7 18 57.7	70 59 20.6	m2	600	A=1.42 emission lines
73	Comp					
74	3711 pL 05	8 13 19.2	46 8 48.9	m1	300	A=1.28 } emission lines
75	Comp	↓	↓			
76	3711 pL 05				300	A=1.28 }
77	Comp					
78	3791 pL 02	8 39 49.7	48 47 1.5	m2	300	A=1.34 } emission lines
79	Comp	↓	↓			
80	3791 pL 02			m2	300	A=1.31 }
81	Comp					
82	3716 pL 01	8 12 23	46 15 28.6	m2	600	A=1.20 emission lines
83	Comp					

