

OBSERVING LOG

TELESCOPE : C100

INSTRUMENT : WFCCD

CONFIGURATION :

OBSERVER :P. Lira, J. Martinez, J. Mejias

DATE :20130805_06

PAGE :1

File	Object	UT	Exp	Filter	Aperture	Airmass	Seeing	Comments
1	150u_slit	19:50	2	V	150u			Xcenter=2627.6
2	750u_slit	19:52	2	V	750u			Xcenter=2621.6
3	HeNeAr	19:54	15	V	150u			
4/13	DomeFlat	19:56	40	Grism	150u			Lamp 480V
14/23	DomeFlat	20:15	10	Grism	750u			Lamp 480V
24/28	“”		20	B	open			Lamp 395V
29/33	“”		20	V	open			Lamp 325V
34/38	“”		20	R	open			Lamp 280V
39/48	Bias		0					
49	Pointing	22:36	1	V	open	1.004		cset
50	Focus	22:54	3	V	open	1.001		
51/52	J1431	23:05	10	V	open	1.402		Pangle=210.6
53/54	J1431	23:14	10	V	open	1.402		
55	J1431	23:22	10	V	150u	1.421		
56/58	J1431	23:30	1200	grism	150u	1.428	1.2"	
59	HeNeAr	00:29	10	grism	150u			
60/61	CT320	00:33	10	V	open	1.450		Ring=174.4
62/63	CT320	00:42	10	V	750u	1.467		
64/66	CT320	00:50	1200	grism	750u	1.498	1.3"	
67	HeNeAr	01:50	10	grism	150u			
68	LTT7379	02:00	10	V	open	1.040		Ring=177.9 this move
69/71	LTT7379	02:00	10	V	open	1.040		Ring=177.9 wide
72	LTT7379	02:12	10	V	750u	1.037		

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73	LTT7379	02:14	300	grism	750u	1.036	1.1"	
74	HeNeAr	02:21	10	grism	150u			
75/76	CT953	02:28	10	V	open	1.327		Ring=143.0
77	CT953	02:36	10	V	750u	1.301		
78/80	CT953	02:38	1200	grism	750u	1.291	1.2"	
81	HeNeAr	03:40	10	grism	150u			
82	J2215	03:46	10	V	open	1.140		Ring=193.2
83/84	J2215	03:55	10	V	open	1.120		New ring=192.2
85	J2215	04:00	10	V	750u	1.107		
86/88	J2215	04:04	1200	grism	750u	1.100	1.3"	
89	HeNeAr	05:07	10	grism	150u			
90	J2247	05:13	10	V	open	1.049		Ring=229.8
91	J2247	05:20	12	V	open	1.037		
92	J2247	05:24	12	V	750u	1.032		
93/95	J2247	05:26	1200	grism	750u	1.031	1.2"	
96	HeNeAr	06:30	10	grism	150u			
97/98	CT481	06:34	10	V	open	1.007		Ring=188.0
99/100	CT481	06:40	10	V	750u	1.007		
101/103	CT481	06:47	1200	grism	750u	1.007	1.25"	
104	HeNeAr	07:50	10	grism	150u			
105/107	CT250	08:03	10	V	open	1.535		Ring=151.2
108	CT250	08:08	10	V	750u	1.460		
109/111	CT250	08:10	1200	grism	750u	1.444	1.8"	
112	HeNeAr	09:15	10	grism	150u			

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PAGE :3

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INSTRUMENT :

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OBSERVER :

DATE :

PAGE :

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