

OBSERVING LOG

TELESCOPE : C100

INSTRUMENT : WFCCD

CONFIGURATION :

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

DATE :20130804_05

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File	Object	UT	Exp	Filter	Aperture	Airmass	Seeing	Comments
1	150u_slit	19:45	2	V	150u			Xs=2624.7
2	750u_slit	19:50	2	V	750u			Xs=2622.3
3	HeNeAr	19:54	15	grism	150u			
4/13	DomeFlat	20:00	40	grism	150u			Lamp @480V
14/23	"	20:20	10	grism	750u			Lamp @480V
24/28	"	20:45	20	B	open			Lamp @395V
29/33	"	20:50	20	V	open			Lamp @325V
34/38	"	20:57	20	R	open			Lamp @280V
39/48	Bias	21:00	0					
49	Pointing	22:35	1	V	open	1.003		Offset 19" W, 15" N
50	Pointing	22:44	2	V	open	1.006		Cset
51	Focus	22:52	3	V	open	1.001		
52/54	2013dk	23:04	10	V	open	1.431		Pangle=67.1
55	2013dk	23:15	10	V	150u	1.470		
56	2013dk	23:18	10	V	open	1.505		
57	2013dk	23:20	10	V	150u	1.508		
58/60	2013dk	23:30	1200	grism	150u	1.520	1.5"87	
61	HeNeAr	00:25	10	grism	150u			
62/63	2013by	00:40	10	V	open	1.167		Pangle 159.3
64	2013by	00:51	10	V	150u	1.167		
65/68	2013by	01:00	1200	grism	150u	1.1168	1.1"	
69	HeNeAr	02:19	10	grism	150u			
70/71	LTT7379	02:25	10	V	open	1.167		Pangle=165.7

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72	LTT7379	02:40	10	V	750u	1.038		
73	LTT7379	02:44	300	grism	750u	1.038		
74	HeNeAr	02:50	10	grism	150u			
75/76	CT803	03:00	10	V	open	1.894		Ring=214.4
77/78	CT803	03:10	10	V	750u	1.824		
79/81	CT803	03:20	1200	grism	750u	1.800/1.510	1.5"	
82	HeNeAr	04:18	10	grism	150u			
83/84	J0017	04:24	10	V	open	1.459		Ring=178.9
85/86	J0017	04:31	10	V	750u	1.444		
87/89	J0017	05:00	1200	grism	750u	1.175	1.5"	
90	HeNeAr	05:40	10	grism	150u			
91	G158	05:46	10	V	open	1.312		Pangle=236.9
92/93	G158	06:00	20	V	open	1.239		
94	G158	06:07	20	V	750u	1.229		
95	G158	06:10	300	grism	750u	1.222	1.4"	
96	HeNeAr	06:16	10	grism	150u			
97/99	2013ej	06:30	10	V	open			Pangle=145.4
100	2013ej	06:32	10	V	open	2.068		
101	2013ej	06:37	10	V	150u	2.017		
102/104	2013ej	07:45	900	grism	150u	1.997		
105	HeNeAr	07:28	10	grism	150u			
106	BR0351	07:34	600	V	open	2.034		X=2141 Y=2006
107/108	BR0351	08:00	900	V	open	1.828		
109/110	BR0351	08:30	1200	B	open	1.551		

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