

OBSERVING LOG

TELESCOPE : C100
INSTRUMENT : WFCCD
CONFIGURATION :

DATE : 20080921_22
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OBSERVER : Nidia, Paulina, Cecilia Blue grism (400 l/mm) obs100b WSKxT0!

File	Object	UT	Exp	Filter	Aperture	Airmass	Seeing	Comments
1/10	Dome_Flat	19:54	10	grism	150u			lamp@480V
11/20	"	20:18	5	"	750u			lamp@480
21/28	"	20:32	15	B	open			lamp@350V
29/36	"	20:44	15	V	open			lamp@300V
37/44	"	20:58	5	I	open			lamp@250V
45	HeNeAr	21:14	15	grism	150u			to Zenith
46	150u_slit	21:16	2	V	150u			1403.4 500
47	750u_slit	21:20	2	V	750u			1401.3 500
48/57	Bias	21:22	0					
58/59	LTT7379	23:40	3	V	open	1.04	<1"	CR 159
60	slit	23:44	10	V	750u			
61	LTT7379	23:49	20	grism	750u	1.04	<1"	
62/63	EG131	00:00	3	V	open	1.08		CR 180
64	slit	00:04	10	V	150u			1403.4
65	EG131	00:07	120	grism	150u	1.08		
66	HeNeAr	00:11	10	"	"			
67	SN2008ff	00:16	30	V	open	1.04		CR 196
68	"	00:21	40	B	open	1.04		
69	slit	00:23	10	B	150u			1403.0 500
70/72	SN2008ff	00:28	800/700	grism	150u	1.04		
73	HeNeAr	01:09	10	"	'			
74	SN2008fq	01:12	30	V	open	1.00		CR 238, SN saturates on image
75	"	01:17	30	B	open		< 1"	
76	slit	01:19	20	B	150u			1403.0, 500
77/79	SN2008fq	01:24	900	grism	150u	1.01		

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80	HeNeAr	02:13	10	grism	150u			
81/82	J2143	02:17	30	V	open	1.00		CR 198.9
83	slit	02:24	10	V	750u			1401.3 500
84	J2143	02:28	30	V	open	1.00		
85	J2143+slit	02:31	30	V	750u			
86	J2143	02:33	300	grism	750u	1.00	< 1"	
87/90	J2143	02:40	900	grism	750u	1.00		
91	HeNeAr	03:47	10		150u			
92/93	J2215	03:49	30	V	open	1.02		CR 192.
94/95	slit	03:54	10	V	750u	1.03		
96	J2215	04:01	10	V	open	1.04		
97	J2215+slit	04:03	10	V	750u	1.04		
98/100	J2215	04:05	1200	grism	750u	1.04		
101	HeNeAr	05:11	10	"	150u			
102/103	CT975	05:15	30	V	open	1.12		
104	slit	05:20	10	V	750u			
105	CT975	05:23	800	grism	750u	1.13		
106	CT975+slit							
107/108	CT975	05:42	1400	grism	750u	1.13		
109	HeNeAr	06:33	10	grism	150u			
110/111	HB89	06:37	30	V	open	1.07		CR 143
112	slit		10	V	750u			change slit y coord. to 400
113	HB89+slit	06:49	10	V	750u			
114	HB89	06:52	200	grism	750u	1.05		test

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115	HB89	07:00	20	V	open	1.04	< 1"	new CR: 164 (will change comp. star)
116	HB89	07:06	20	V	open	1.04		new CR: 163.7
117/118	HB89	07:08	20	V	open	1.04		CR: 164.3
119	HB89+slit	07:13	20	V	750u	1.03		
120	HB89	07:17	200	grism	750u	1.03		
121/123	HB89	07:22	1200	grism	750u	1.03		
124	HeNeAr	08:26	10	"	150u			
125/126	SN2008fp	08:32	10	V	open	1.38		CR 282 saturated
127	slit	08:38	10	V	150u			1403.1 500
128	SN2008fp	08:42	200	grism	150u	1.33	<1"	
129/130	"	08:47	300	"	"	1.31		
131	HeNeAr	08:59	10					
132	SN2008fp	09:02	5	V	open	1.25		
133/135	"	09:05	5	B	open	1.24		
136/137	"	09:10	3	V	open			