

## OBSERVING LOG

**TELESCOPE** : C100  
**INSTRUMENT** : WFCCD  
**CONFIGURATION** :  
**OBSERVER** : Nidia

**DATE** : 20080504\_05  
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[obs100a@clarity](#) (@IstEUP)

Blue grism (400 l/mm)

File	Object	UT	Exp	Filter	Aperture	Airmass	Seeing	Comments
1	150u_slit	20:24	2	V				1381.27, 500
2	750u_slit	20:27	2					1378.44, 500
3	HeNeAr	20:30	15	grism	150u			
4/10	Dome_Flat	20:33	10	grism	150u			lamp@480V
11/17	"	20:45	5	"	750u			lamp@480V
18/24	"	20:54	15	B	open			<a href="#">lamp@350V</a>
25/31	"	21:04	15	V	open			lamp@300V
32/38	"	21:15	10	I	open			lamp@250V
39	HeNeAr	20:28	15	grism	150u			zenith
40/49	Bias	21:31	0					
50/51	SN2008bi	23:04	40	V	open	1.17		CR 203
52	slit	23:11	10	V	150u			1381.1 500
53	SN2008bi	23:14	600	grism	150u	1.18	1.0	
54/55	"	23:25	900	grism	150u	1.19	<1.0	
56	HeNeAr	23:57	10	grism	150u			
57/58	SN2008bh	00:02	30	V	open	1.20	0.8	CR 224
59	slit	00:07	10	V	150u			
60/62	SN2008bh	00:10	900	grism	150u	1.21	0.80	
63	HeNeAr	00:58	10	grism	150u			
64	SN2008br	01:08	30	V	open	1.05		CR 94
65	"	01:12	40	B	open	1.06		
66	slit	01:14	10	V	150u			1380.5 500
67/69	SN2008br	01:17	900	grism	150u	1.07	1.10	
70	HeNeAr	02:06	10					
71/72	SN2008bz	02:12	30	V / B	open	1.31	1.10	CR 182

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File	Object	UT	Exp	Filter	Aperture	Airmass	Seeing	Comments
73	slit	02:16	10	V	150u			1381.0 500
74/76	SN2008bz	02:20	900	grism	150u	1.31	1.02	
77	HeNeAr	03:08	10	grism	150u			
78/79	SN2008bp	03:14	30/20	V / I	open	1.39		CR 77
80	slit	03:24	10	V	150u			1380.3 500
81	SN2008bp	03:28	20	I	open	1.46	1.30	checking alignment
82/84	SN2008bp	03:31	900	grism	150u	1.48		
85	HeNeAr	04:21	10	grism	150u			
86/88	LTT4364	04:27	3	V	open	1.40	1.1	CR 123
89	slit	04:35	10	V	150u			
90	LTT4364	04:37	120	grism	150u	1.43		
91	HeNeAr	04:40	10					
92	LTT4364	04:42	3	V	open	1.44		
93	slit	04:43	10	V	750u			1377.5 500
94	LTT4364	04:47	40	grism	750u	1.46		
95/97	var_pgc36697	04:53	3	V	open	1.39		CR 107
98	slit	05:01	10	V	150u			
99/102	var_ogc36697	05:07	20	grism	150u	1.44	1.20	60s saturates
103	HeNeAr	05:14	10					
104/105	SN2008cd	05:18	30	V / B	open	1.20		CR 63
106	slit	05:27	10	V	150u			
107/108	SN2008cd	05:30	40	V	open	1.24	1.02	
109	SN2008cd	05:37	600	grism	150u	1.26	1.37	too much galaxy contamination;
110	HeNeAr	05:50	10					most probably useless

