

## OBSERVING LOG

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

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Blue grism (400 l/mm) obs100a Mu08ff!

File	Object	UT	Exp	Filter	Aperture	Airmass	Seeing	Comments
1	150u_slit	20:13	2	V				1380.89, 500
2	750u_slit	20:15	2	V				1379.60, 500
3	HeNeAr	20:17	15	grism	150u			
4/11	Dome_Flat	20:21	10	grism	150u			lamp@480V
12/21	"	20:28	5	"	750u			lamp@480V
22/28	"	20:47	15	B	open			<a href="#">lamp@350V</a>
29/35	"	20:57	15	V	open			lamp@300V
36/42	"	21:07	5	I	open			lamp@250V
43/52	Bias	21:19	0					focus ~100 units higher than nominal
53	SN2008fl	00:16	30	V	open	1.11	1.1	CR 99
54	"	00:20	50	B	"	1.11		
55	slit	00:22	10	V	150u			1380.5 500
56	SN2008fl	00:25	600	grism	150u	1.12	<1"	
57/58	"	00:36	900	grism	150u	1.15		
59	HeNeAr	01:09	10	"	"			
60/61	LTT9491	01:15	10	V	open	1.05		CR 137
62	slit	01:20	10	V	150u			
63	LTT9491	01:23	300	grism	150u	1.04		
64	HeNeAr	01:29	10	"	"			
65	LTT9491	01:31	10	V	open			
66	slit	01:33	10	V	750u	1.03		
67	LTT9491	01:34	120	grism	750u			
68	LTT377		3	V	open			CR 267
69	slit	01:44	10	V	750u	1.08	< 1"	
70	LTT377	01:46	40	grism	750u			

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File	Object	UT	Exp	Filter	Aperture	Airmass	Seeing	Comments
71/72	SN2008ff	01:54	40	V/B	open	1.26	< 1"	CR 95
73	slit	02:00	10	V	150u			1380.9 500
74/76	SN2008ff	02:03	900	grism	150u	1.29	< 1"	
77	HeNeAr	02:52	10	"	"			
78/79	SN2008gg	02:57	30	V/B	open	1.07		CR 129
80	slit	03:02	10	V	150u			
81/83	SN2008gg	03:05	600	grism	150u	1.06	< 1"	
84	HeNeAr	03:38	10					
85	CT406	03:43	10	V	open	1.01		CR 150.4
86/87	slit	03:48	20	V	750u	1.01		
88/90	CT406	03:54	1200	grism	750u	1.02	< 1"	
91	HeNeAr	05:00	10	"	150u			
92/93	SN2008gc	05:05	30/50	V/B	open	1.10		CR 165
94	slit	05:11	10	V	150u			1380.3 500
95/97	SN2008gc	05:14	900	grism	150u	1.10	<1"	this one needs redshift
98	HeNeAr	06:02	10					
99/100	SN2008gi	06:07	30	V/B	open	1.23		CR 198
101	slit	06:12	10	V	150u			
102/103	SN2008gi	06:15	900	grism	150u	1.24		
104	HeNeAr	06:48	10					
105/106	SN2008fu	06:52	30	V	open	1.04		CR 71
107	slit	06:58	10	V	150u			
108/109	SN2008fu	07:01	900	grism	150u	1.05	< 1"	
110	HeNeAr	07:33	10					

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111/112	SN2008fp	07:39	10	V	open	1.17		CR 278
113	slit	07:45	10	V	150u			
114	SN2008fp	07:49	10	V	open			wrong 'ring' in cobject, new aquisition
115/116	SN2008fp	07:51	300	grism	150u	1.14	< 1"	
117	HeNeAr	08:03	10	"	"			
118/119	SN2008fw	08:07	10	V	open	2.08		CR 283
120	slit	08:11	10	V	150u		1.4	
121	SN2008fw	08:14	300	grism	150u	2.00		
122/123	"	08:20	400	"	"	1.92		
124	HeNeAr	08:36	10	"	"			
125/127	OGLE_TR109	08:42	50-20	V	open	1.85		obj. in x: 1303, y: 535 of ccd126