

Keck/LRIS-R&B Logsheet

Data directory: home/2005/dbsp/images/cccp/2005 07 17

Conditions: \_\_\_\_\_ Seeing: \_\_\_\_\_

Obs#	Target	Exp (s)	LST/UT	Airmass	H.A. SkyPA	Slitmask	Dichroic	Grism	Grating $\lambda_c$ (Å)	Filter	CCD Focus	Comments
B 1-6 R 1-6	Bias	B 0 R 0	#1									#1 (both blue and red) have CRs in them.
B 7 R 7-9	Hg arcs	B 0.2 R 0.1	slit = 1.5"									focus values same as yesterday blue: 4.3 pix Red: 2.5 pix
B 8 R	Fe-Ar arc	B 20 R										
B R 10	He-Ne-Ar arc	B R 0.2										
B R 11	"	B R 0.2	slit = 1"									
B 9 R	Fe-Ar arc	B 20 R	"									
B 10 R 12	Hg Arc	B 0.2 R 0.1	"									
B 11-30 R 13-22	Dome fl	B 20 R 2	slit 1"									
B 31-50 R 23-32	"	B 20 R 2	slit 1.5"									
B 51 R	alignment test	B R	(brights star, bright sky)									y = 2634 x = 182 y = 294 x = 185
B 52 R 33	BD+26 2606	B 20 R 5	slit 1"									guide rail line blinded offsets.
B 53 R 34	SN 2005 az	B 1200 R 1200	slit 1.5"	16:24	1.36							→ seems ok slit = 1.5"
B 54 R 35	SN 2005 au	B 1200 R 1200	16:49	1.41								lots of galaxy cont. blue prob. useless.
B 55 R 36	SN 1999 de - host	B 1800 R 1800	23:12	1.07								<u>Too faint</u>

ject: CCCP

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UT Date: 2005 07 17 Page: 2 of: 2

Data directory: \_\_\_\_\_

Conditions: clear Seeing: mediocre

Obs#	Target	Exp (s)	LST/UT	Airmass	H.A. SkyPA	Slitmask	Dichroic	Grism	Grating $\lambda_c$ (Å)	Filter	CCD Focus	Comments
B 56	BD+174708	B 20				1.5				B	B	
R 37		R 5								R	R	
B 57	Hg arc	B 0.2				↑				B	B	
R 38		R 0.1								R	R	
B 58	Fe-Ar arc	B 60								B	B	
R		R								R	R	
B	He-Ne-Ar	B				↓				B	B	
R 39		R 0.2								R	R	
B		B								B	B	
R		R								R	R	
B		B								B	B	
R		R								R	R	
B		B								B	B	
R		R								R	R	
B		B								B	B	
R		R								R	R	
B		B								B	B	
R		R								R	R	
B		B								B	B	
R		R								R	R	
B		B								B	B	
R		R								R	R	
B		B								B	B	
R		R								R	R	