DSPEC	Date: 4/29/2005 Observer: Cenko/Sand	Red pixels:	Page 1 of 2
		Blue pixels:	

prefix:	Red Grating: 158/7500	Red wavelength: ~~20 deg 59'~~	Red angle: 20 deg 59'
path:	Blue Grating: 600/4000	Blue wavelength: ~~27 deg 17'~~	Blue angle: 27 deg 17'

Obs No.	R.A.	Dec.	Object	Exp (s)	UT	slit	airmass	Camera Red/Blue	Tel. Focus	Pos. Angle	
start 90			Bias	0				B			
end 94											
start 95			Bias	0				R			
end 99											
start 100			dome_red	2		0.5"		R			
end 109											
start 110			dome_blue	20		0.5"		B			
end 119											
start 120			Focus Red	2		0.5"		R			920 looks OK
end			He-Ne-Ar								~1.5-2.0 pixels
start 121			Focus Blue	60		0.5"		B			540 looks OK
end			Fe-Ar								~3.5-4.0 pixels
start 122			He Ne Ar	0.2		0.5"		R			
end 131											
start 132			Hg_red	0.1		0.5"		R			
end 141											
start 142			hg_blue	0.5		0.5"		B			
end 151											
start 152			fear	0.5		0.5"		B			
end 161											
start 162			SN2005bf	~~120~~ 1200	0558	1.0"		B	45.50		
end											Low Transparency ⇒ Increased Int Time
start 163			SN2005bf	1200	0558	1.0"		R			
end											

DSPEC	Date: 4/30 Observer: Cenko/Sand	Red pixels:	Page 2 of 2
		Blue pixels:	

prefix:	Red Grating:	Red wavelength:	Red angle:
path:	Blue Grating:	Blue wavelength:	Blue angle:

Obs No.	R.A.	Dec.	Object	Exp (s)	UT	slit	airmass	Camera Red/Blue	Tel. Focus	Pos. Angle	
start 164			BD+262606	5	~~5:20~~	1.0"		Red			Standard Star
end											
start 165			"	20		1.0"		Blue			"
end											
start 166			SN2005ay	900		1.0"		B			
end 167								R			
start 168			SN2005bw	1200		1.0"		B			
end 169								R			
start 170			SN2005bx	900							
end 171											
start 172			Feige 34	45		1.0"		Red			Standard Star
end 173				90				Blue			
start 174			He-Ne-Ar	0.2		1.0"		Red			Arc Lamp
end 175											
start 176			Fe Ar	120		1.0"		Blue			
end											
start 177			Hg	0.5		1.0"		Blue			
end											
start											
end											
start											
end											
start											
end											