Signal-to-Noise

Exposure Time (single exposure):	10000.0 s
Number of exposures:	1 exposures
Slit Width:	1.00 arcsec
FWHM of PSF:	0.01 arcsec
Object Type:	powerlaw
Spectral Index:	0.10
AB Magnitude:	21.85
at wavelength:	21900.0 A
Detector binning along dispersion:	1 pixels
Detector binning along slit:	1 pixels
Signal-to-Noise binning factor:	1 binned pixels/channel
Moon stage:	new