Sun photometer data Name_____ Place_____

Time	Date	Suns_Zenith Angle (deg)	CH1 mVolts	CH1_dark mVolts	Air Mass 1/cos(SZA) (x-axis)	Ln(CH1-CH1_dark) (y-axis)

Notes: Use the location to obtain the latitude and longitude of your site. CH1 through CH4 refer to a sun photometer with 4 channels. Your sun photometer may have only 1 channel.
Record the wavelength of your channels here.

Channel Name	Center Wavelength (nm)
CH1	

You may also write general notes on the back side, perhaps indicating any special weather conditions, or the presence of clouds, obvious haze, etc.