Mt. Lemmon Data Collection - 15 September 2007
Bonine & Hulshof, Conservation Biology (ECOL 406/506)

TIA = Tucson Airport

	Locality	Time	Mileage	Elevation	Barometric Pressure (in. Hg)	T_a (C or F)	T_{sky} (C)	T_{hot} (C)	T_{cold} (C)	% cloud cover	Dry bulb (C)	Wet bulb (C)	Relative Humidity (%)	Absolute Humidity (g/m3)	Temp. (TIA)	Relative Humidity (TIA)	Barometric Pressure (TIA)	BAF biomass (sqft/acre)	slope (%)	aspect (dir.)	soil type	vegetation and description	other
1																							
2																							
3																							
4																							
5																							