## Table 2: Measurements Made at Each Site

The number in each cell indicates the position of this field within each record of the site data file. There are two columns of digits for each me the first is the field number of the actual measurement, the second is the field number of the flag for that measurement. In some cases, the flag field Positions 1-5 are taken up by the year, month, day, hour, and minute, respectively.

Site Name Austin (AU)	Measurement																										
	Global Horizontal Irradiance (PSP)		Direct Normal Irradiance		Diffuse Horizontal Irradiance		Global Horizontal Irradiance (LI-COR)		Air Temperature		Relative Humidity		Wind Speed		Wind Direction		Wi	Peak Wind Speed		Pressure		Rainfall		Data Logger Temperature		Battery Voltage	
	6	7	8	9	10	11	12	13	14	15	16	17													18	19	
Bethune-Cookman (BC)	6	7			8	9																					
Bluefield State (BS)	6	7	8	9	10	11																					
Canyon (CN)	6	7	8	9	10	11	12	13	14	15	16	17												_	18	19	
Clear Lake/NASA (CL)	6	7	8	9	10	11	12	13	14	15	16	17													18	19	
Edinburgh (ED)	6	7	8	9	10	11	12	13	14	15	16	17													18	19	
Elizabeth City (EC)	6	7	8	9	10	11			12	13	14	15	18	19	20	21	22	23	24	25			16	17	26	27	
El Paso (EP)	6	7	8	9	10	11	12	13	14	15	16	17													18	19	
Florida Solar Energy Center (FS)	6	7	8	9	10	11	12	13	14	15									16	17	18	19					
Mississippi Valley (MV)	6	7	8	9	10	11																					
Savannah State (SS)	6	7			8	9																					
Southwest Technology Development Institute (ST)	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21									22	23	

neasurement heading:	
eld may actually be blank.	