

World Meteorological Organization  
Southern Cone Ozone Project

15 Minutes Data Output

[118]

1.	Array Identifier	
2.	Julian Date	
3.	Standard Time	
4.	Station ID	
5.	Battery Voltage	Volts
6.	Average Wind Speed	$\text{m s}^{-1}$
7.	Average Wind Direction	0 - 360°
8.	Average Internal Temperature	°C
9.	Average Ambient Temperature	°C
10.	Average Relative Humidity	%
11.	Average Solar Radiation - Licor	$\text{W m}^{-2}$
12.	Average Solar Radiation - Kipp & Zonen Diffuse	$\text{W m}^{-2}$
13.	Average Solar Radiation - Kipp & Zonen Incident	$\text{W m}^{-2}$
14.	Average Net Radiaton - PH Schenk	$\text{W m}^{-2}$
15.	Average UV-B Radiation - Yankee - Erythema	$\text{mW m}^{-2}$
16.	Average UV-B Radiation - Yankee - Total UV-B	$\text{mW m}^{-2}$
17.	Average Pressure	mb
18.	Average Ozone	ppb
19.	Total Precipitation	mm
20.	Standard Deviation of Wind Speed	$\text{m s}^{-1}$
21.	Average Wind Speed	$\text{m s}^{-1}$
22.	Average Wind Vector Magnitude	
23.	Average Wind Vector Direction	
24.	Standard Deviation of Wind Direction	