Hourly Wind Speed Correction Table (Friez 3-cup 'S' Type Contacting Anemometer)

Indicated Speed (MPH)	Correction (MPH)
0-10	+1
11-41	0
42-54	-1
55-66	-2
67-77	-3
78-85	-4
86-94	-5
95-102	-6

Notes:

The mean number of anemometer revolutions per mile of wind is 640 with a variation of +/- 5 revolutions.

The anemometer is identified as being made by Julien P. Friez and Sons, Baltimore, its serial number is 5364 and its type is 1&1/60. The later implies that the sensor can also be used at 1/60 normal speed by connecting to a separate contact on the outside of the housing.