From 20/5/15:

(Attached Spreadsheet of data)

Hi Matt,   
  
I managed to calibrate the anemometer. These are the calibration results:   
  
slope    offset   
0.6277    0.191   
  
The data from Ethiopia are more reasonable now.   
  
One more question. We need to synchronize the data logger time with our DAQ card at the test site, which uses the computer time,  which in turn synchronizes on the Internet.   
  
How have you set the logger's time set?   
  
How could we change that if needed?   
  
Cheers   
Kostas