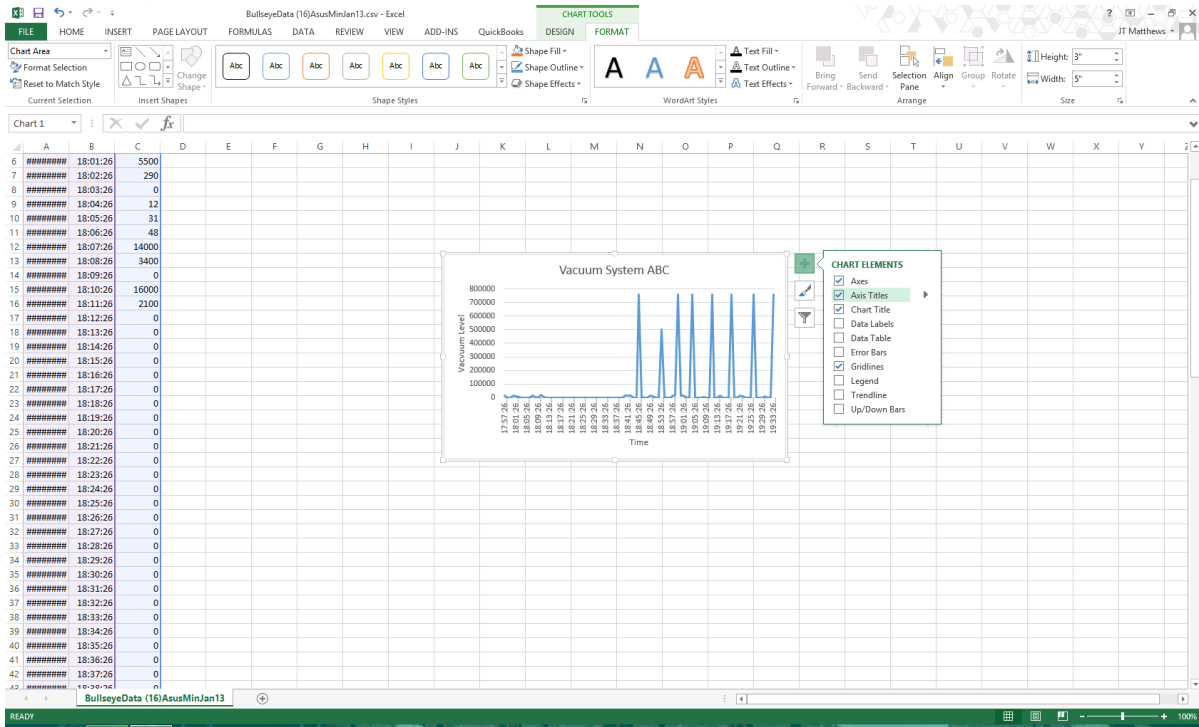Below is a short description on how you can take the emailed data from the Bullseye Precision Gauge (TM) and create a graph to illustrate a vacuum pump down curve for base line or troubleshooting; or to help understand the leak rate for transformer, enclosure, HVAC system or other type of repair. This data can also act as proof of ultimate vacuum level achieved.

Graphing Data from a Bullseye Precision Gauge

1. Open the .csv file in Excel
2. Highlight columns A through C
3. Under the **Insert** ribbon, choose the line graph button
4. Choose the first choice under **2-D Line**

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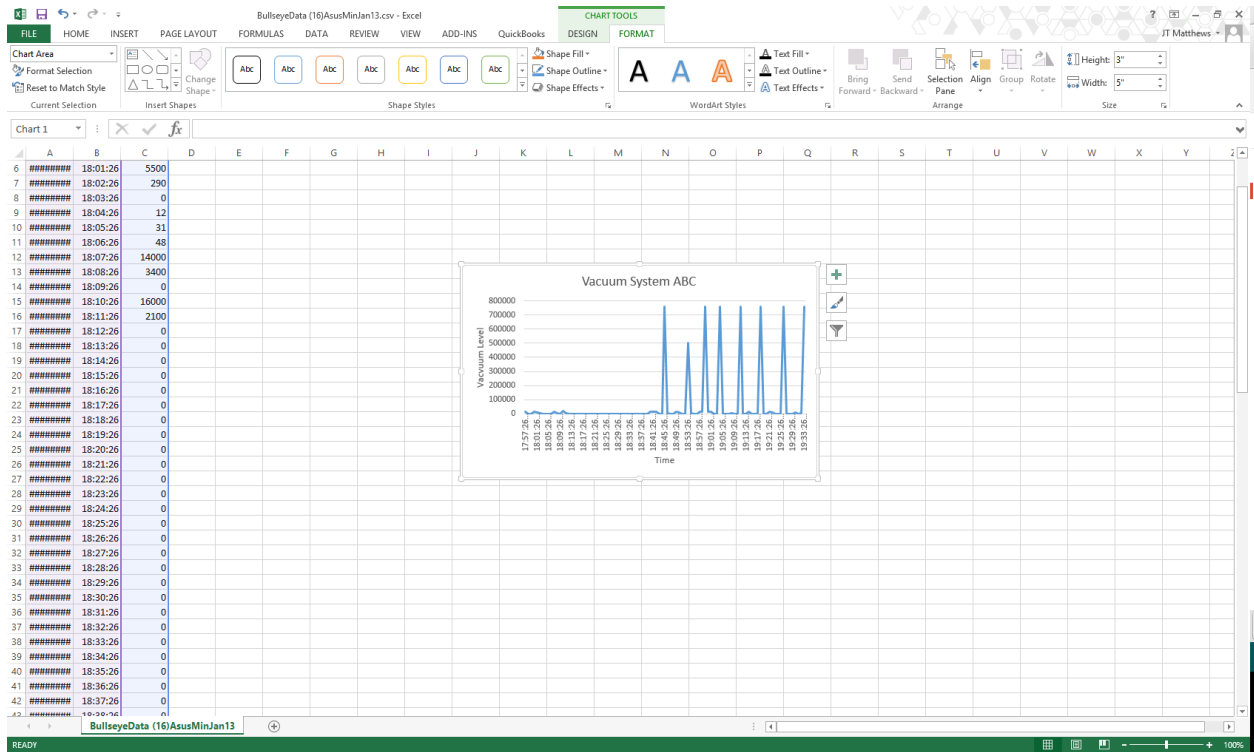
5. If you wish to label the axes, click on the + to the right of the graph and check off **Axis Titles**

6. Double click on the axis labels to change them.

7. Double Click on the title if you wish to change it.

To save as a pdf

1. While the chart is selected, go to File > Save As
2. Choose a location
3. Change the file type to .pdf.
4. Choose Save.

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