Examples of Some Other Types of Plots
Study These as Guides

Plot Type:

1. Stacked plots sharing the same time axis. (But see also the faceted plots below.)

2. Standard scatterplot.

3. Density plot

R code and result:

```
## Scatterplots with large numbers of points
## become hard to interpret. One solution is
## to use the function 'smoothScatter' to get
## a representation of the density of points.
## Here are the same measurements used in the
## previous plot:
smoothScatter(D$ATX, D$WIC)
```