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.

R code and result:

```
## Note: plotWAC assumes a time series. If the
## first plot variable is not 'Time', must
## specify 'xlab='ATX'' or the function will
## fail trying to interpret 'ATX' as a time.
## 'type='p'' specifies plotted points for
## each measurement pair. Can also use
## 'plot()' similarly.
with(D, plotWAC(data.frame(ATX, WIC), type = "p",
    xlab = "ATX", ylab = "WIC"))
```