

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
- 4 Contour plot
- 5 ggplotWAC() standard plot
- 6 Multiple plots with ggplotWAC()

R code and result:

```
## first of two ways to generate multiple plots with  
## ggplotWAC():  
grid.newpage()  
ggplotWAC(Data[, c("Time", "ATX")], pos = c(1, 2))  
ggplotWAC(Data[, c("Time", "PSXC")], pos = c(2, 2))  
## note the mis-alignment, fixed by faceting (next), or  
## you can fine-tune margins via elements of 'theme()'
```

