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()

7. Faceted plots with ggplotWAC()

R code and result:

```
## for faceted plots using ggplotWAC, the
## data.frame order is important; see
## ?ggplotWAC().
with(Data, ggplotWAC(data.frame(Time, ATHR1, ATRL,
    ATHR1 - ATRL, DP_DPL, DP_VXL, DP_DPL - DP_VXL),
    ylab = "comparing measurements", panels = 2,
    labelL = c("V1", "V2", "V1-V2"), labelP = c("T",
        "DP"), legend.position = c(0.5, 1)))
```