

```
library(gcookbook)
clim<-subset(climate, Source=="Berkeley", select=c("Year", "Anomaly10y", "Unc10y"))
clim
ggplot(clim, aes(x=Year, y=Anomaly10y))+
  geom_ribbon(aes(ymin=Anomaly10y-Unc10y, ymax=Anomaly10y+Unc10y),alpha=0.2)+geom_line()
```

