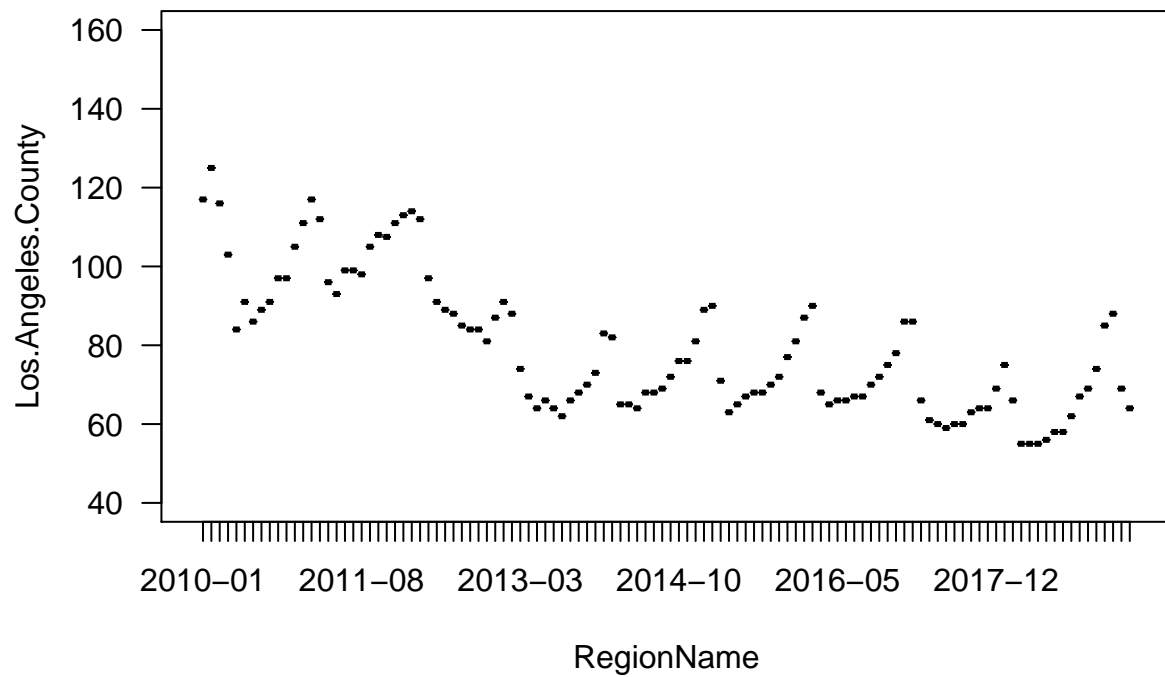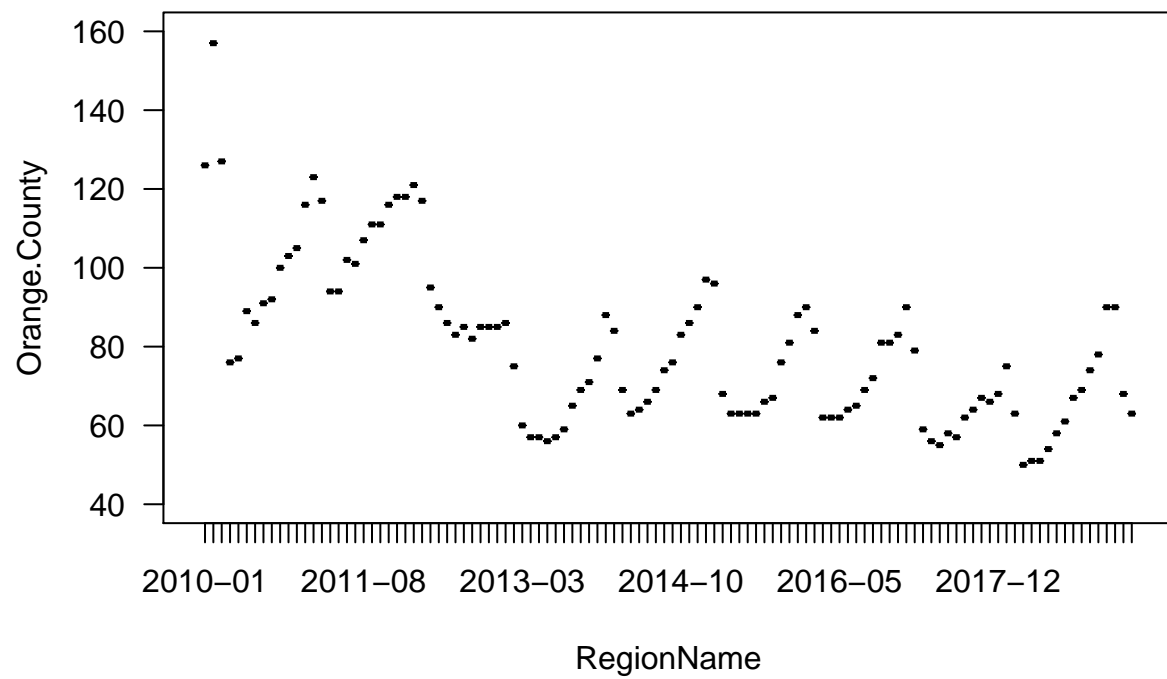# ParkView_Analysis

marc

7/4/2019

```r
par(las=1)
plot(Los.Angeles.County~RegionName, data=dayson, ylim=c(40,160))
```



```r
plot(Orange.County~RegionName, data=dayson, ylim=c(40,160), col="blue")
```

```
#daysonCA = dayson[dayson$StateName == "CA", c(3, 6:117)]

#library(tidyr)
#library(dplyr)

#yearmo = noquote(names(daysonCA)[2:113])
#::spread(daysonCA, RegionName, "X2019.04")
```