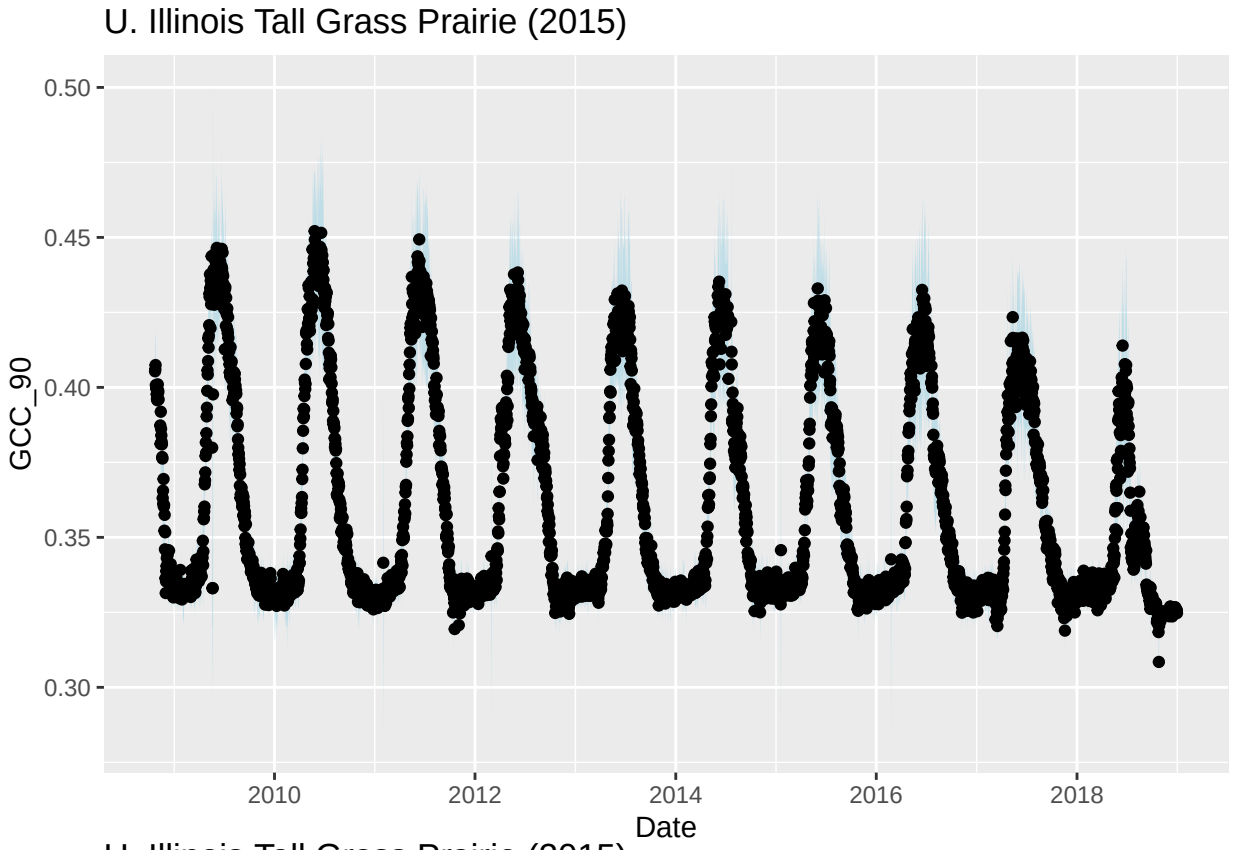
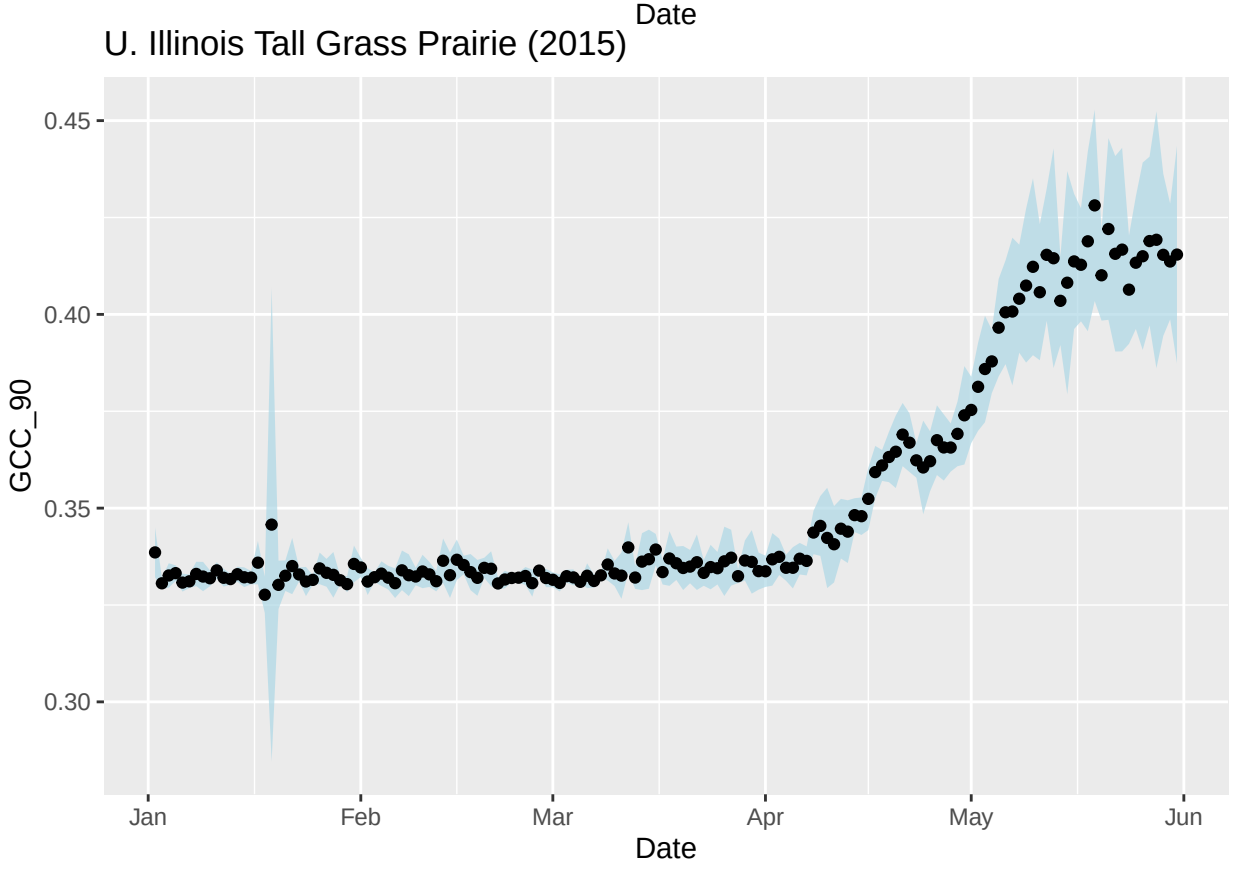
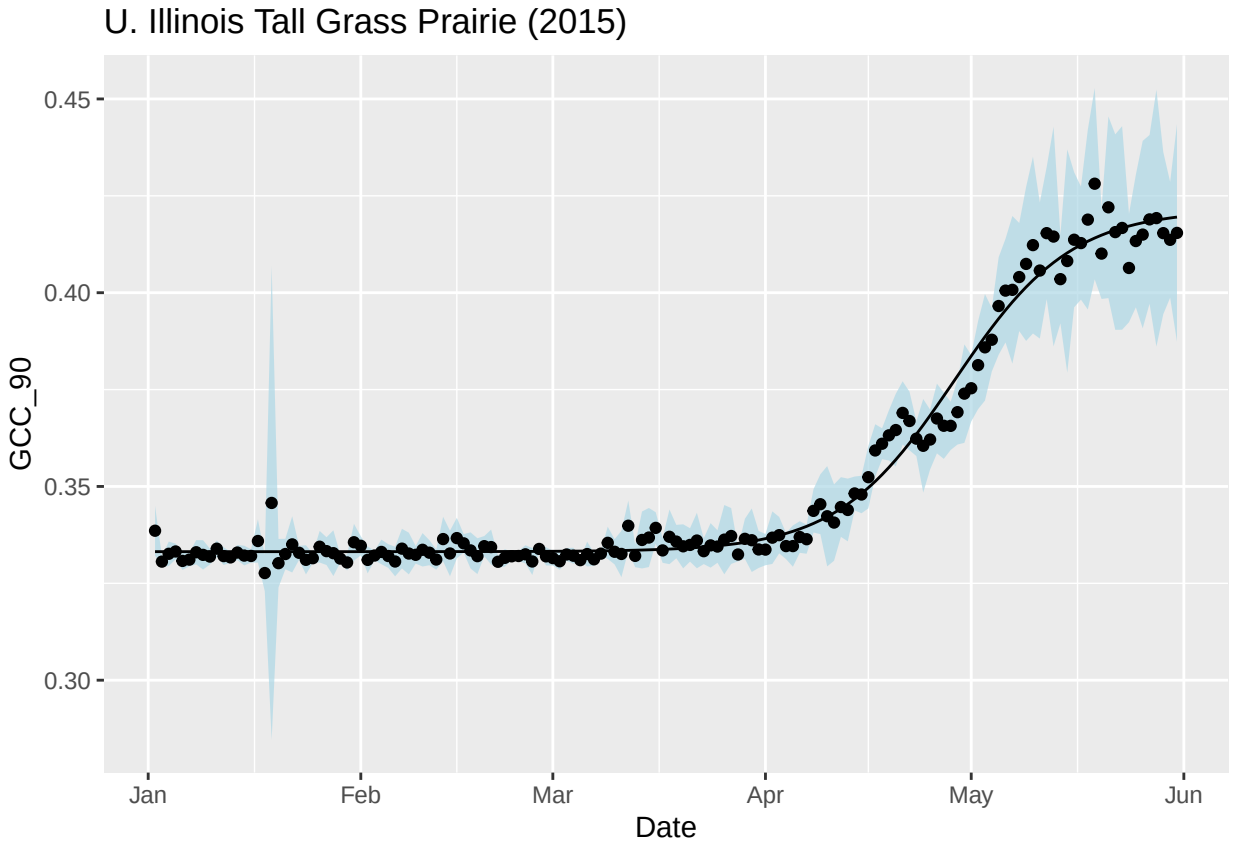
04_Main.Rmd

```
#install.packages("tidyverse")
```

```
## -- Attaching packages --------------------------------------- tidyverse 1.3.0 --
## v ggplot2 3.3.3     v purrr   0.3.4
## v tibble  3.1.0     v dplyr   1.0.5
## v tidyr   1.1.3     v stringr 1.4.0
## v readr   1.4.0     v forcats 0.5.1
## -- Conflicts ------------------------------------------ tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()
##
## Attaching package: 'lubridate'
## The following objects are masked from 'package:base':
##
##     date, intersect, setdiff, union
##
## -- Column specification --------------------------------------------------------
## cols(
##   .default = col_double(),
##   date = col_date(format = ""),
##   midday_filename = col_character(),
##   snow_flag = col_logical(),
##   outlierflag_gcc_mean = col_logical(),
##   outlierflag_gcc_50 = col_logical(),
##   outlierflag_gcc_75 = col_logical(),
##   outlierflag_gcc_90 = col_logical()
## )
## i Use `spec()` for the full column specifications.
## Warning: Removed 65 rows containing missing values (geom_point).
```


U. Illinois Tall Grass Prairie (2015)
0.50
0.45
0.40
0.35
0.30
GCC_90
2010
2012
2014
2016
2018
Date


U. Illinois Tall Grass Prairie (2015)
0.45
0.40
0.35
0.30
GCC_90
Jan
Feb
Mar
Apr
May
Jun
Date


U. Illinois Tall Grass Prairie (2015)
0.45
0.40
0.35
0.30
GCC_90
Jan
Feb
Mar
Apr
May
Jun
Date