

Lab5_2

Vergil

November 7, 2015

```
library(ggmap)
```

```
## Loading required package: ggplot2
```

```
library(leaflet)
library(readxl)
mcdonalds <- read_excel("~/Desktop/Mcdonalds_USA.xls", sheet = 1, col_names = T, col_types
  = NULL, na="")
mcdonalds <- mcdonalds[1:101,]
plot(mcdonalds$longitude, mcdonalds$latitude, data=mcdonalds)
```

```
## Warning in plot.window(...): "data" is not a graphical parameter
```

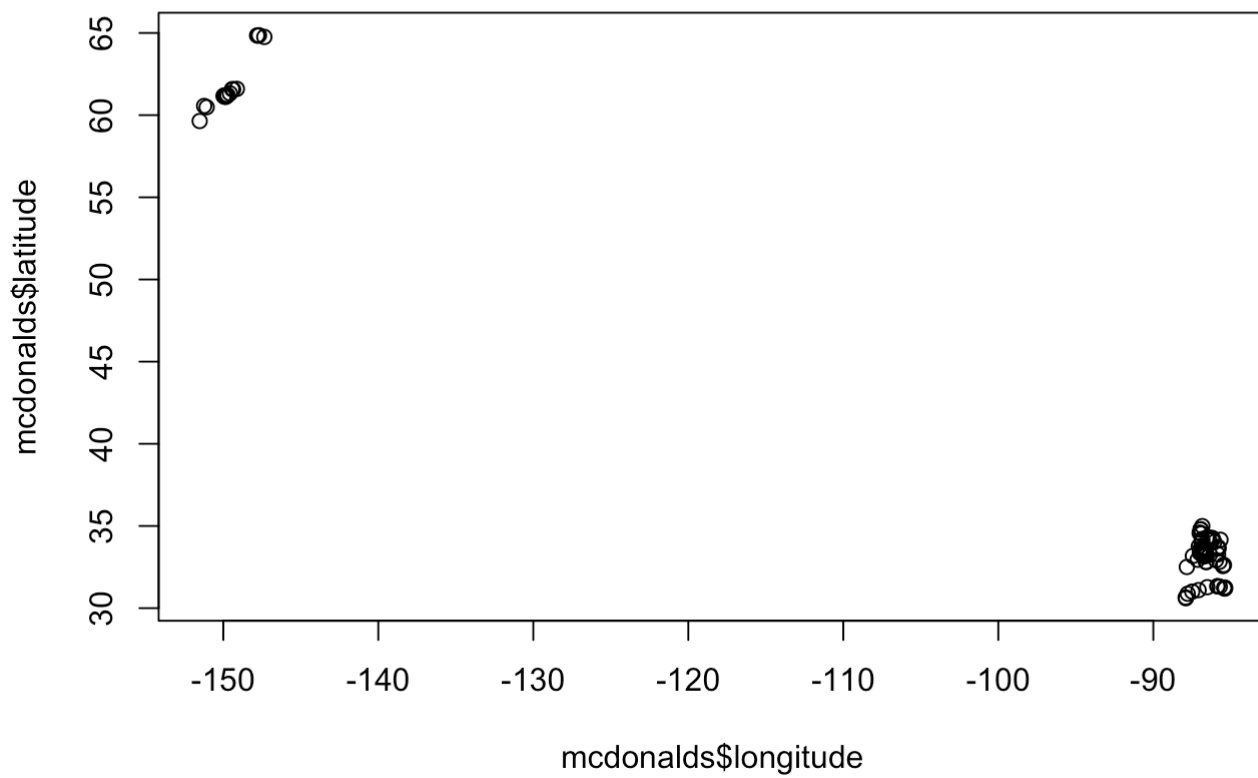
```
## Warning in plot.xy(xy, type, ...): "data" is not a graphical parameter
```

```
## Warning in axis(side = side, at = at, labels = labels, ...): "data" is not
## a graphical parameter
```

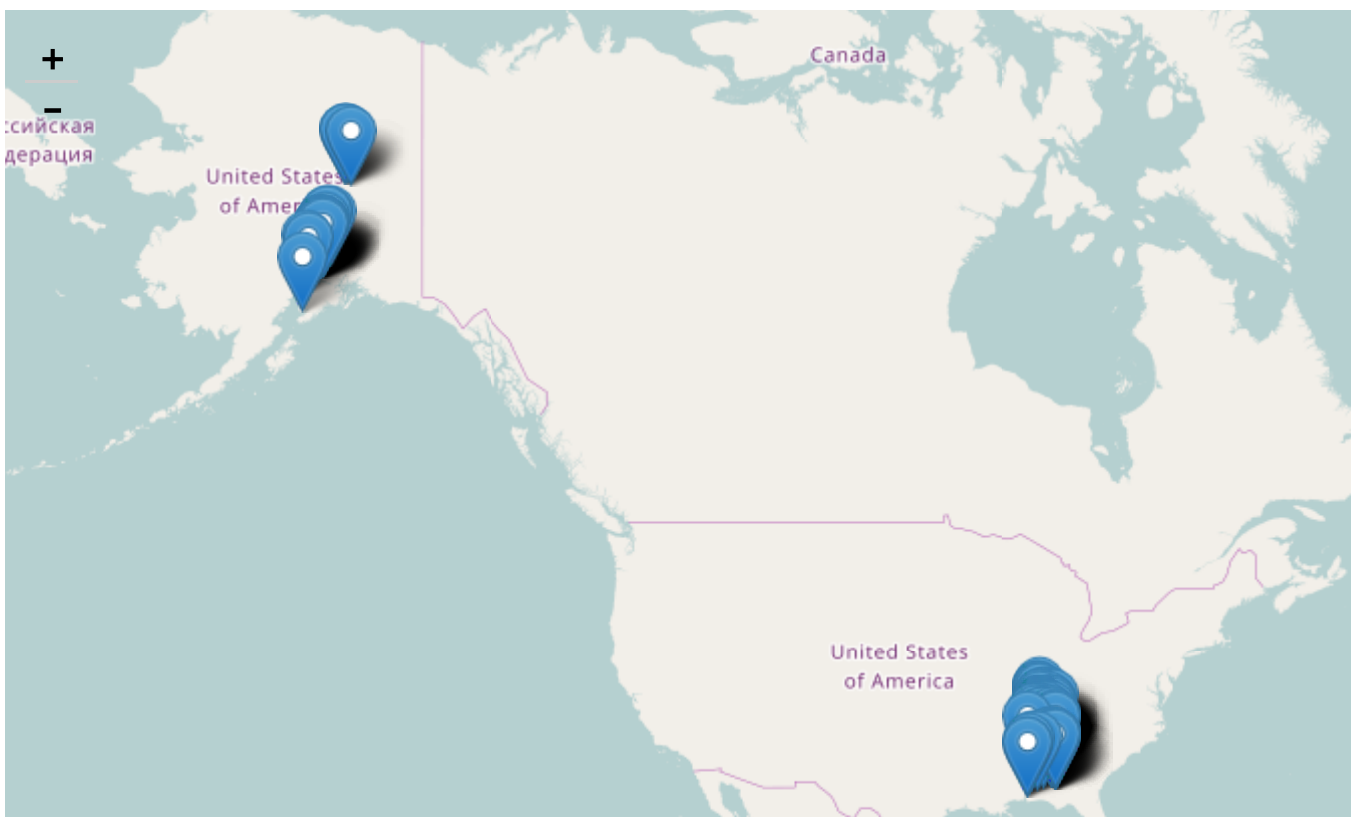
```
## Warning in axis(side = side, at = at, labels = labels, ...): "data" is not
## a graphical parameter
```

```
## Warning in box(...): "data" is not a graphical parameter
```

```
## Warning in title(...): "data" is not a graphical parameter
```



```
leaflet(data = mcdonalds[,]) %>%
  addTiles() %>%
  addMarkers(~mcdonalds$longitude, ~mcdonalds$latitude, popup = ~as.character(store))
```





Leaflet (<http://leafletjs.com>) | © OpenStreetMap (<http://openstreetmap.org>) contributors, CC-BY-SA
(<http://creativecommons.org/licenses/by-sa/2.0/>)