world <- map\_data("world")

usa <- map\_data("usa")

points2 <- read.csv("latlongusa.csv", header=TRUE, sep=",")

points2

gg2 <- ggplot() + geom\_polygon(data = world, aes(x=long, y =lat, group = group), fill = "white", color = "black") +

coord\_fixed(xlim = c(-100, -65), ylim = c(25, 50), ratio = 1.2)

gg2 +

geom\_point(data = points2, aes(x = longitude, y = latitude), color = "black", size = 2) +

geom\_point(data = points2, aes(x = longitude, y = latitude), color = "chartreuse4", size = 1)