library(streamR)

load("my\_oauth.Rdata")

filterStream(file.name = "tweets.json", # Save tweets in a json file

track = c("Enter your key search "),

language = "en",

timeout = 120, # Keep connection alive for 60 seconds

oauth = my\_oauth) # Use my\_oauth file as the OAuth credentials

tweets.df <- parseTweets("tweets.json", simplify = FALSE) # parse the json file and save to a data frame called tweets.df. Simplify = FALSE ensures that we include lat/lon information in that data frame.