x2

sample size = 200

num na = 0

mean = -10.676736

median = -0.025564

min = -1081.023703

max = 655.540043

std = 124.743398

var = 15560.915385

mean-3.0*std(x) = -384.906930

mean+3.0*std(x) = 363.553458

Q25 = -7.851946

Q75 = 5.495586