x1

sample size = 200

num na = 0

mean = -18.640171

median = -0.033409

min = -1536.062238

max = 685.981588

std = 171.521070

var = 29419.477400

mean-3.0*std(x) = -533.203380

mean+3.0*std(x) = 495.923039

Q25 = -19.988682

Q75 = 6.102503