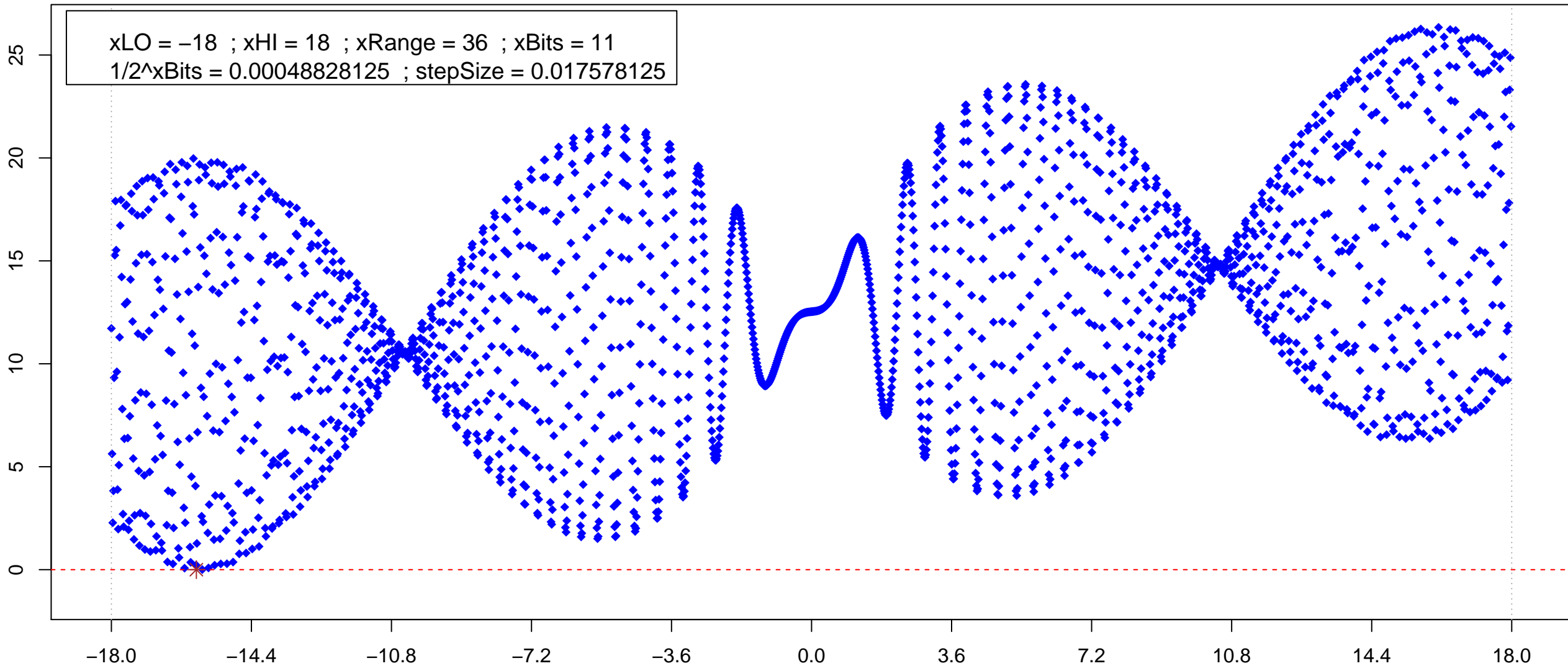


wildN(x): normalized with-respect-to BKV =67.46773

xLO = -18 ; xHI = 18 ; xRange = 36 ; xBits = 11  
1/2^xBits = 0.00048828125 ; stepSize = 0.017578125



x: domain of function wildN, quantized with 11 bits on the range [-18,18] ... (BKCoord =-15.81515)