Probability Test Mw > 3.0ComCat 2500 **UCERF3-ETAS** 2000 $\gamma = P(X \le x) = 0.36$ $\omega = -19.90$ Frequency 1200 1000 500 0 -400-350 -300 -250 -200 -150 -100-50

log10(Probability)