Wave Points Location b mu beta2 epsilon alpha omega beta1 beta3 gamma 10000 -Ф 5000 1.0e-04 \mathbb{Z} 2.5e-05 0.300 beta1 0.200 0.200 beta2 0.100 wave beta3 0.35 0.30 0.20 epsilon 0.15 0.10 0.025 0.020 alpha 0.015 0.010 0.08 gamma 0.07 0.06 0.05 0.0040 omega 0.0020 (27530000) 25160 7520(30.36.40.46.50 0.100.150.20.010.015.020.025) 50.060.070(0.027023033033040