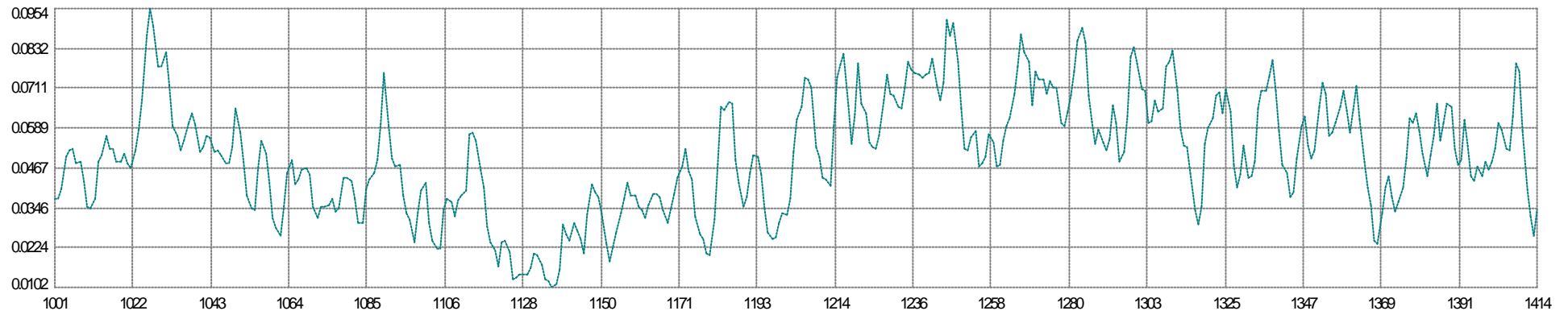
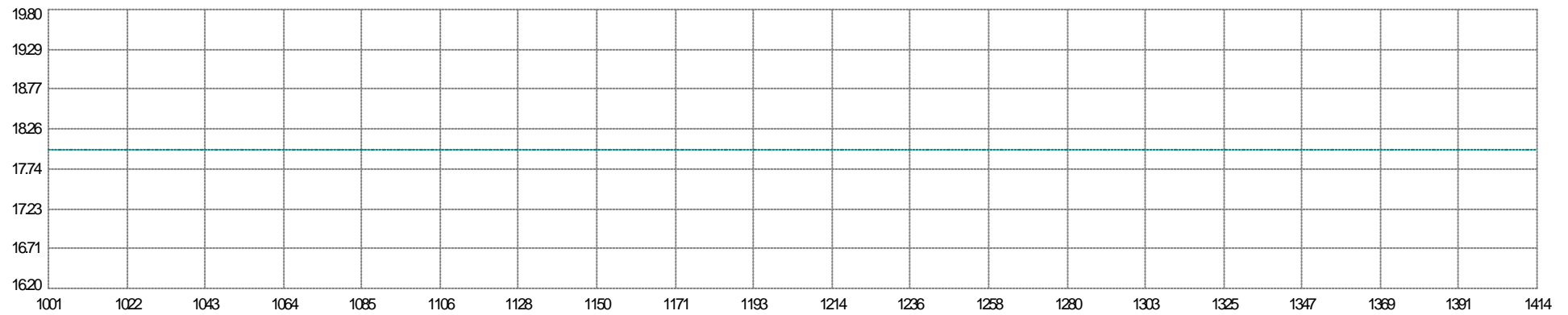


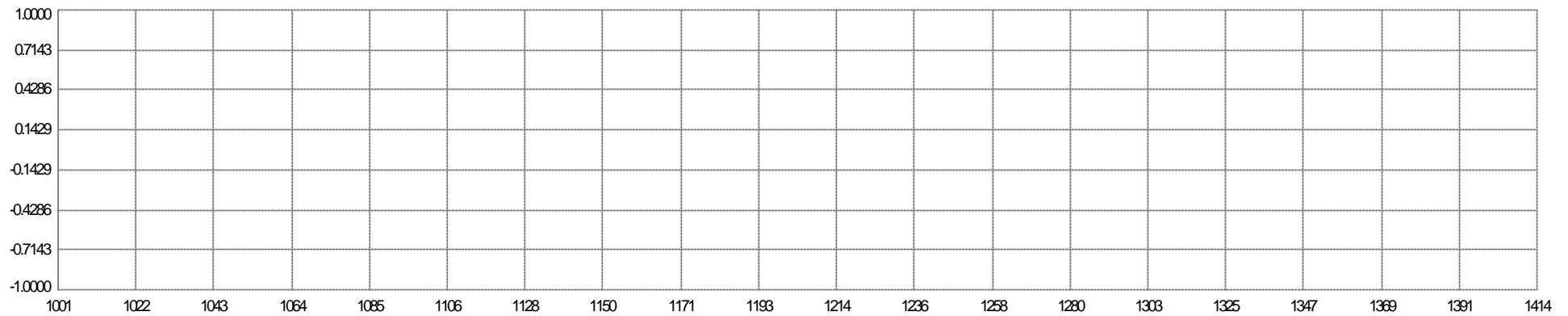
Shot Time (s)  
■ Mean: 10.66sec Min: 10.10 Max: 11.50 SD: 0.27



Unit Variance  
■ Mean: 0.050560 Min: 0.010239 Max: 0.095404 SD: 0.017607

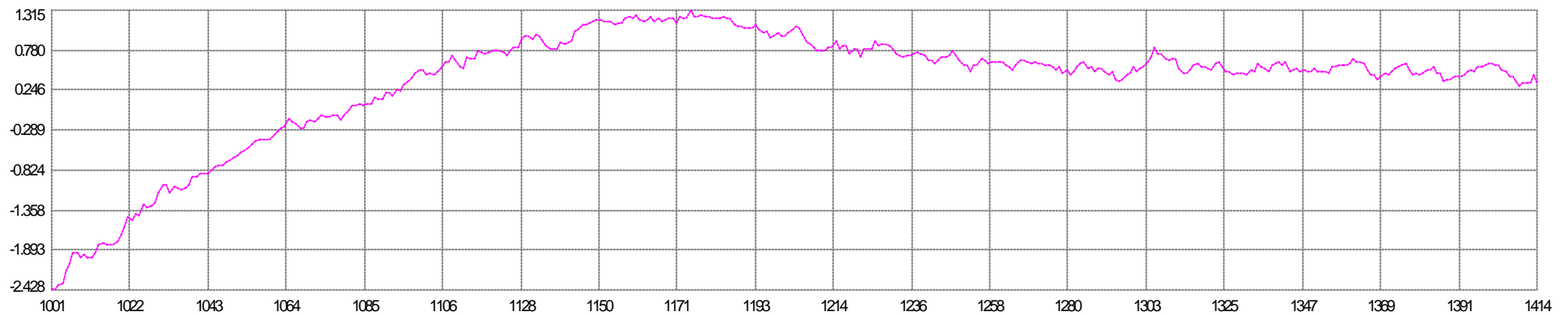


Degrees Freedom  
■ Mean: 18.00 Min: 18.00 Max: 18.00 SD: 0.00



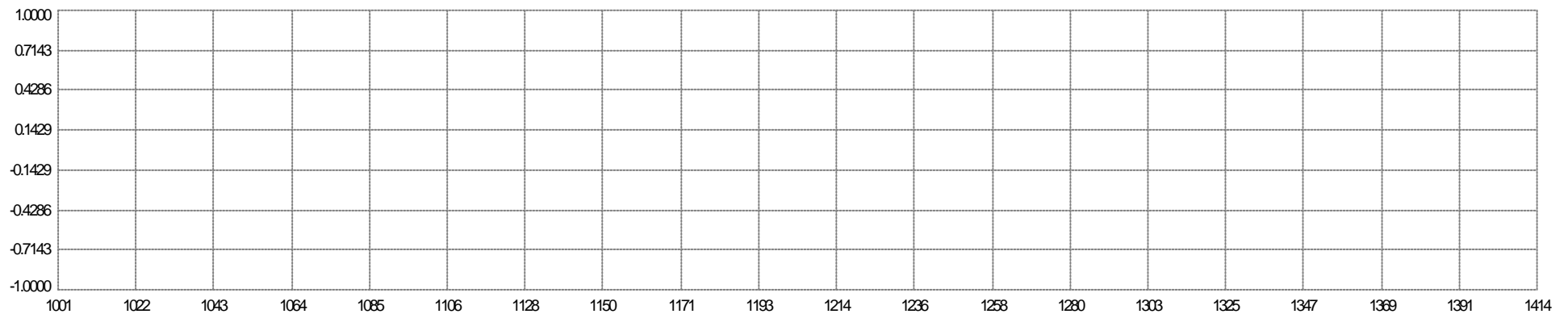
Streamer201

■ Stretch Mean: 0.0000m Min: 0.0000 Max: 0.0000 SD: 0.0000



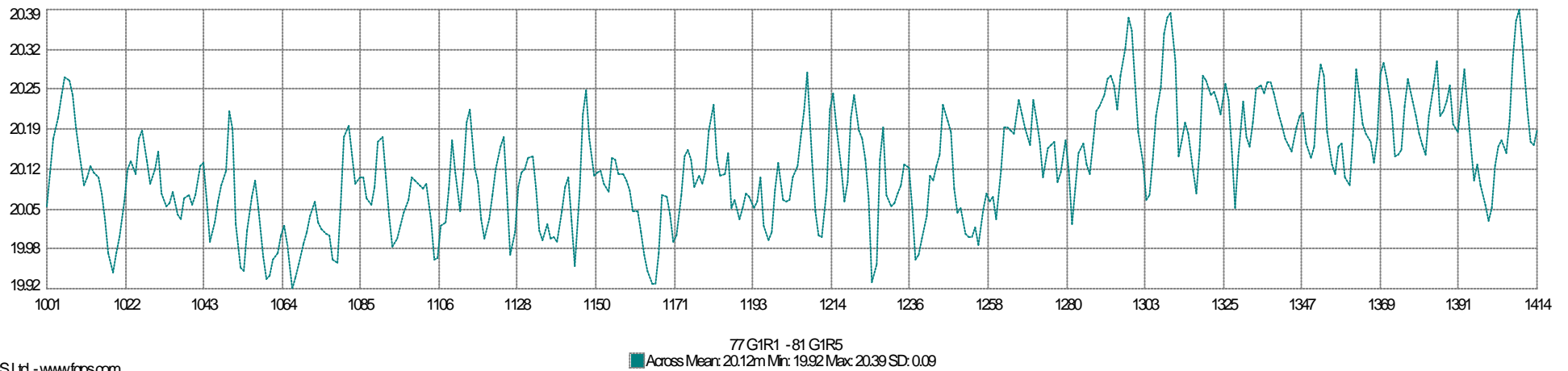
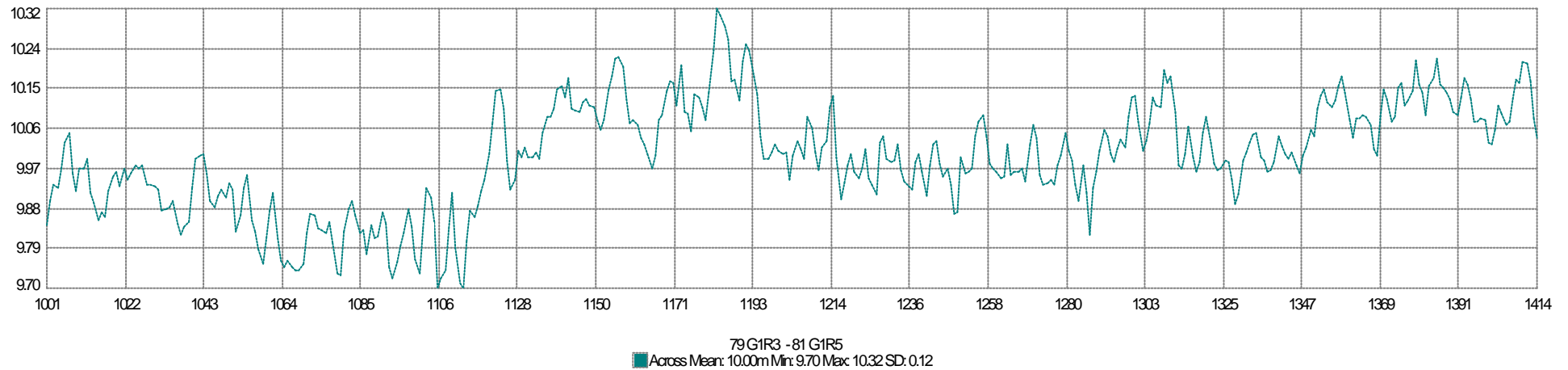
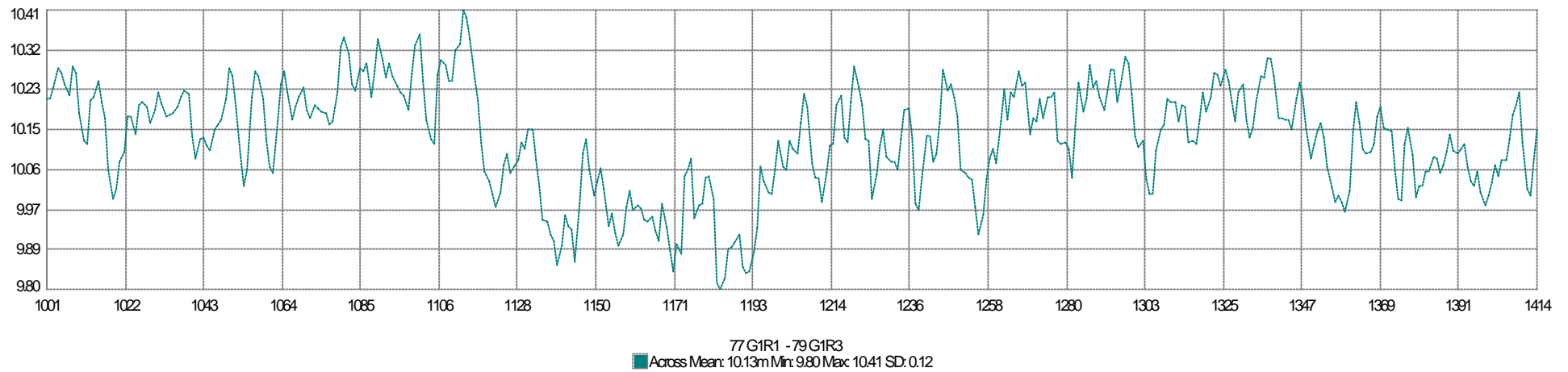
Streamer201

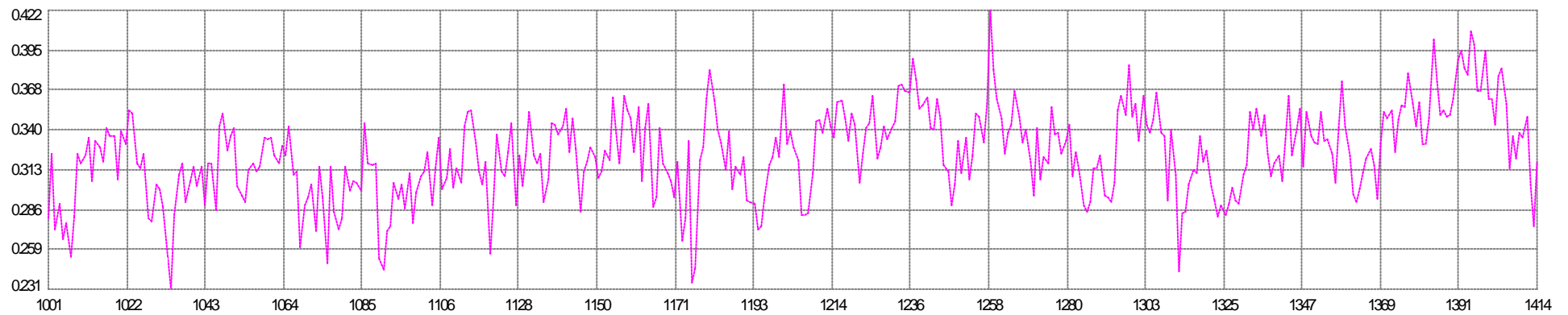
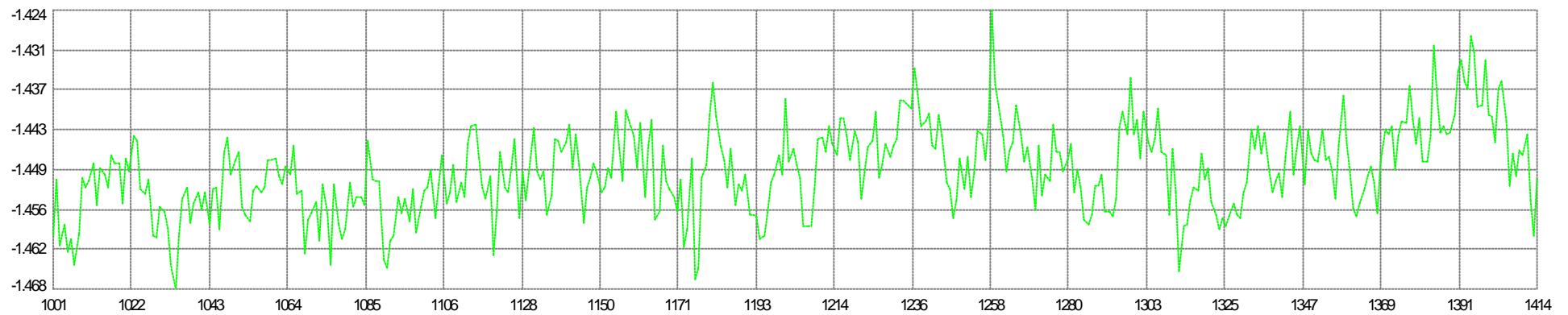
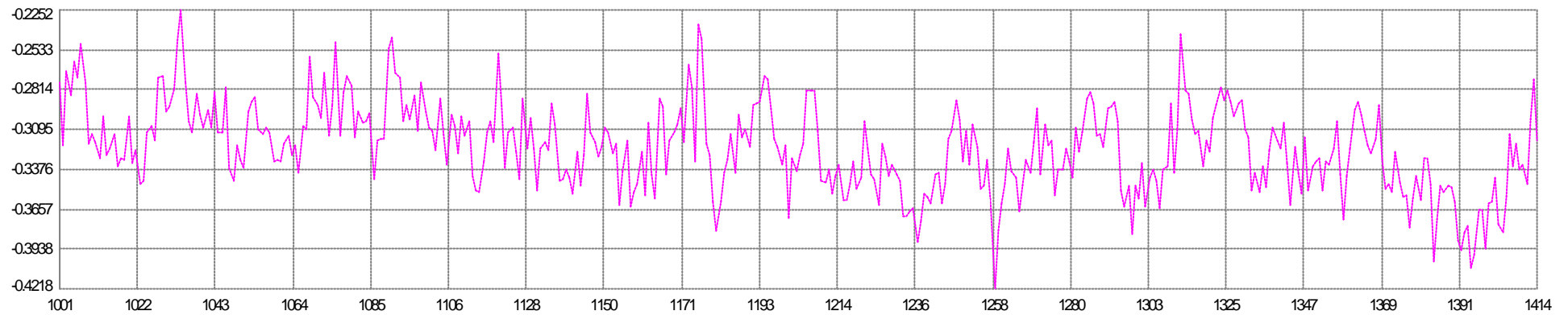
■ Feather Mean: 0.358° Min: -2.428 Max: 1.315 SD: 0.777

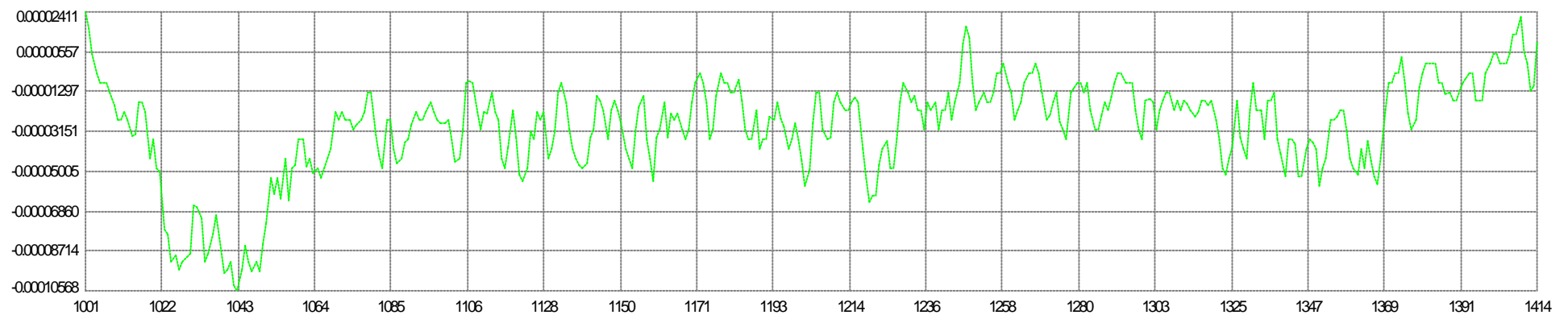
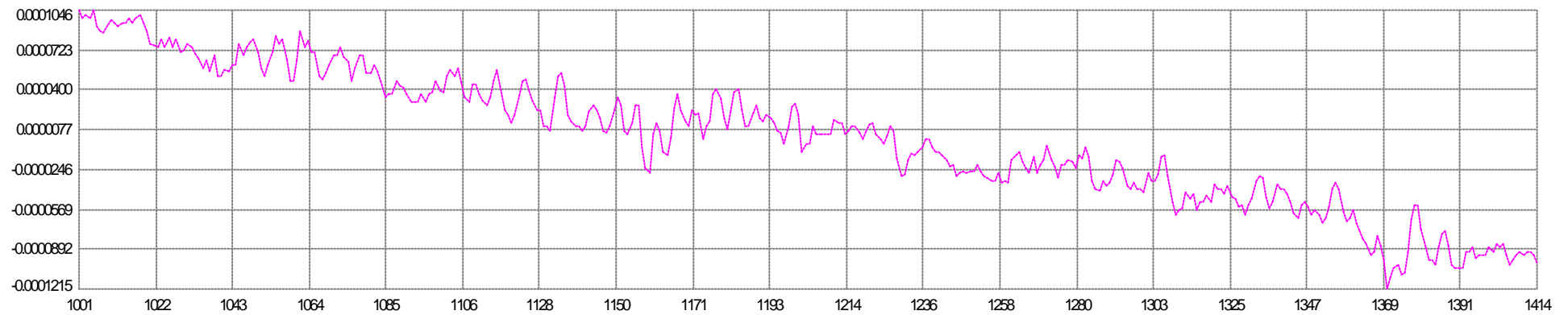
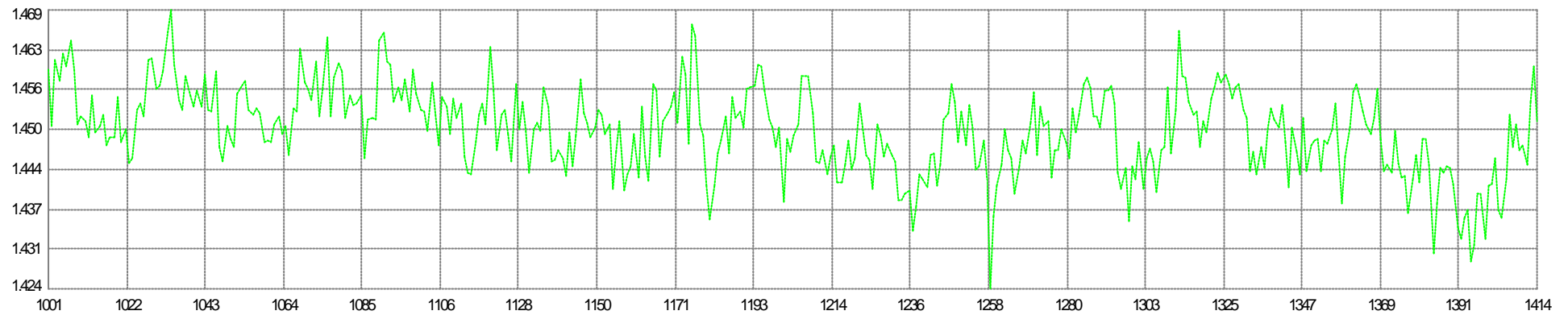


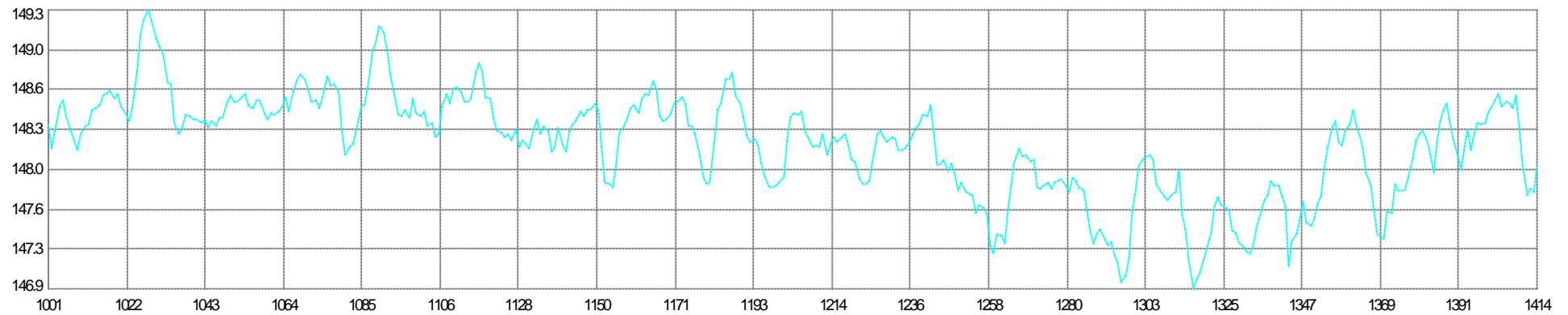
Streamer201

■ Rotation Mean: 0.0000° Min: 0.0000 Max: 0.0000 SD: 0.0000

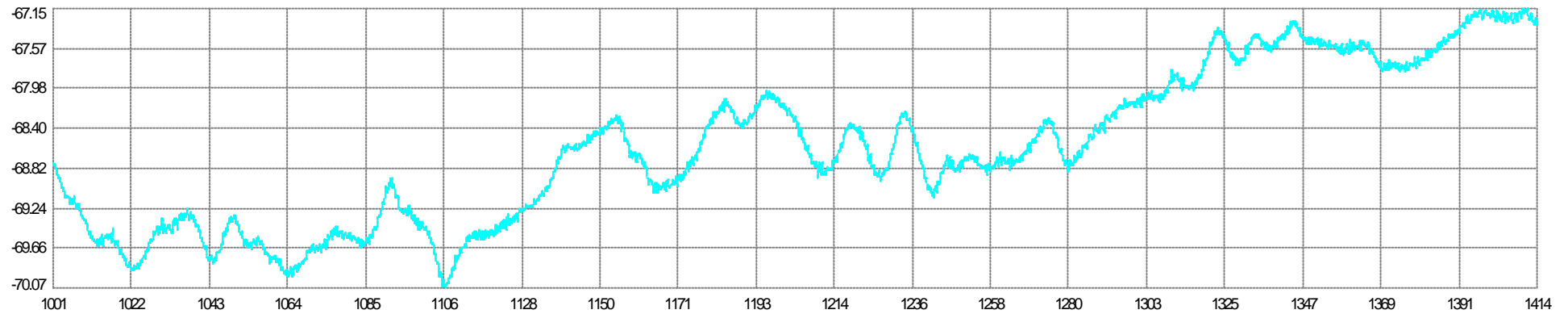








76 G1 -86 S1  
Along Mean: 148.2m Min: 146.9 Max: 149.3 SD: 0.4



0 Simrad 200Khz (P)  
Proc Mean: -68.61m Min: -70.07 Max: -67.15 SD: 0.79