Strain vs. Time for $F_{\rm N}=6.14\,{\rm mN}$ 1 Amount of the second of the 0.35 -0.30 0.25 -Strain, ~ 0.20 Inset of End Region 0.15 Strain, γ Fit KV., $G = 10766.03 \pm 1.61$ 0.10 -Exp. (End) 0.253000 2000 2500 3500 500 1000 1500 Time (s) 0.05 -Exp. (All) Line begin, $\eta = 4.57e + 05$ $0.00 \cdot$ Fit KV., $G = 10766.03 \pm 1.61$ 1000 2000 4000 3000 5000 6000 7000 0 Time (s)