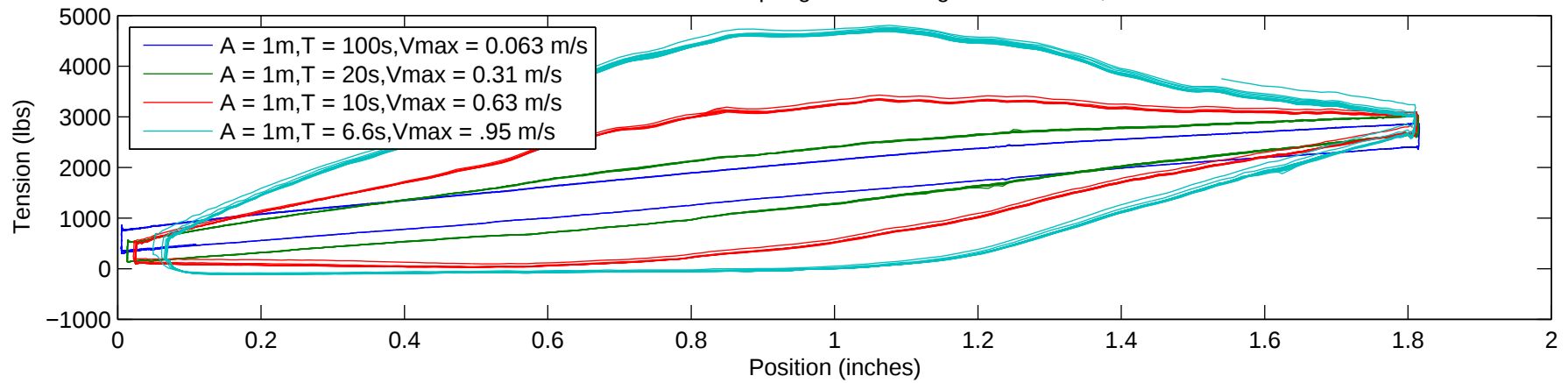
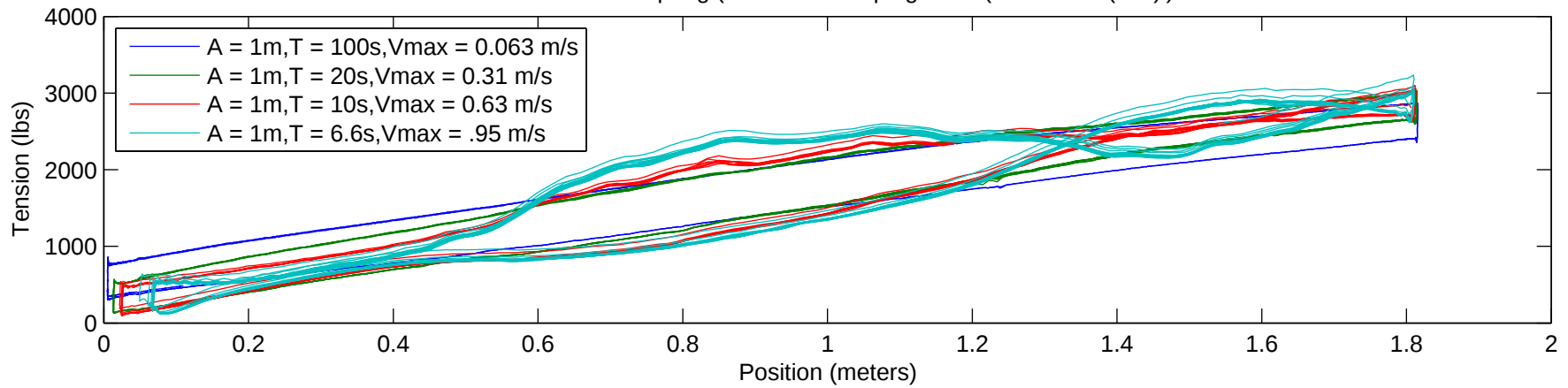


Measured Tension for Spring and PTO together – Jan 13, 2011



Measured Tension due to Spring (with PTO damping force ($b=14000\text{N}/(\text{m/s}^2)$) subtracted)



Tension modeled as a spring force plus a stiction force that depends on velocity only

