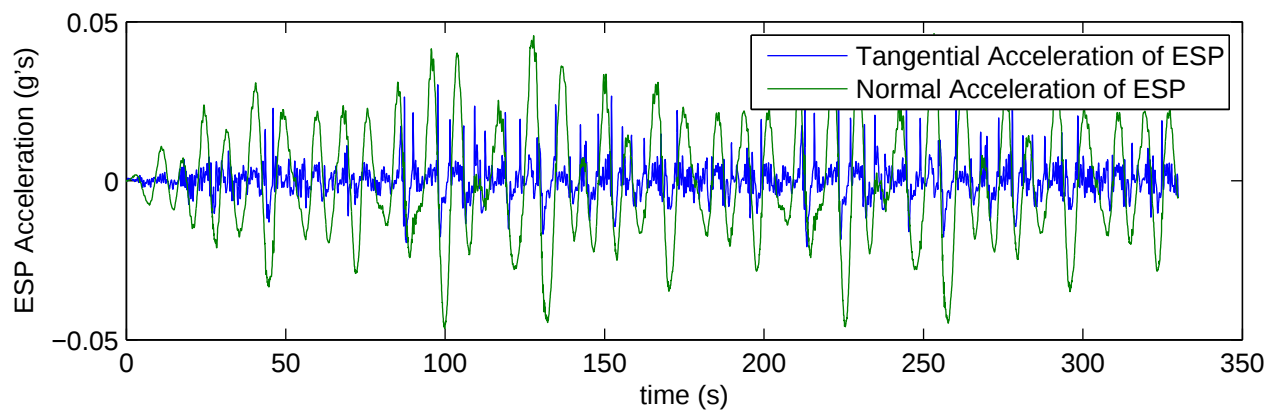
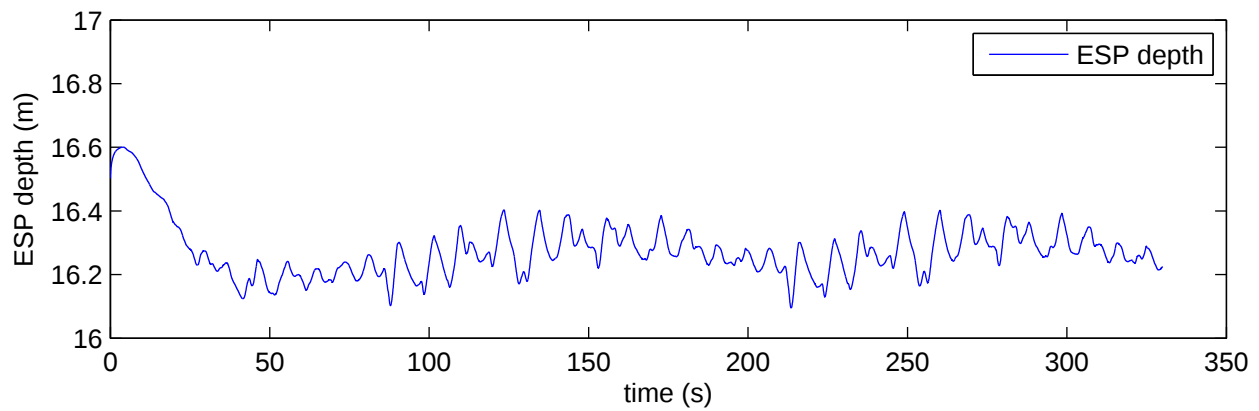
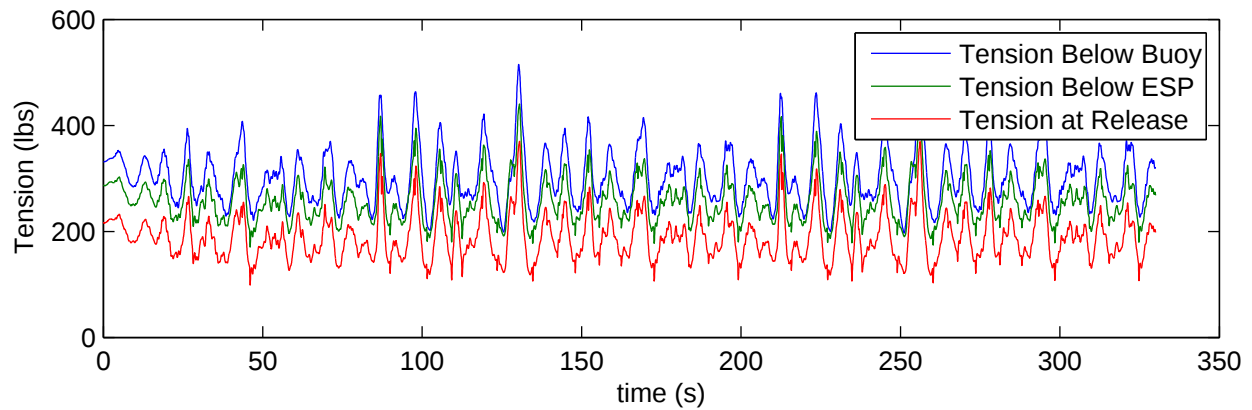
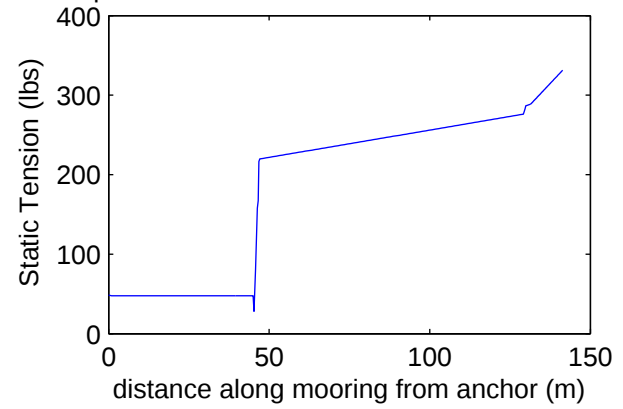
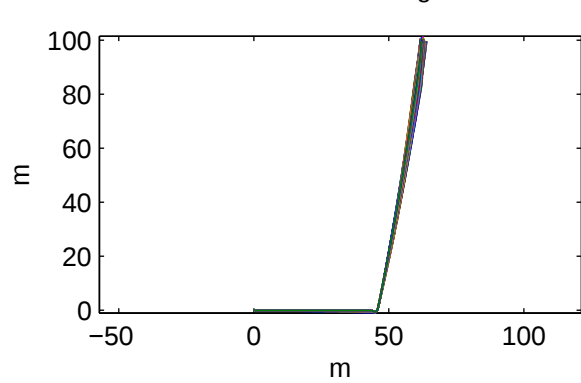
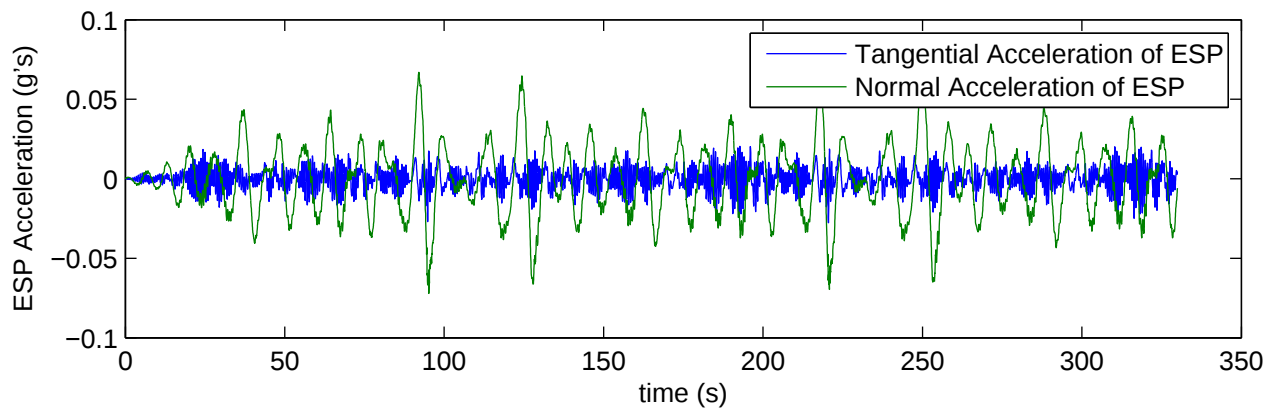
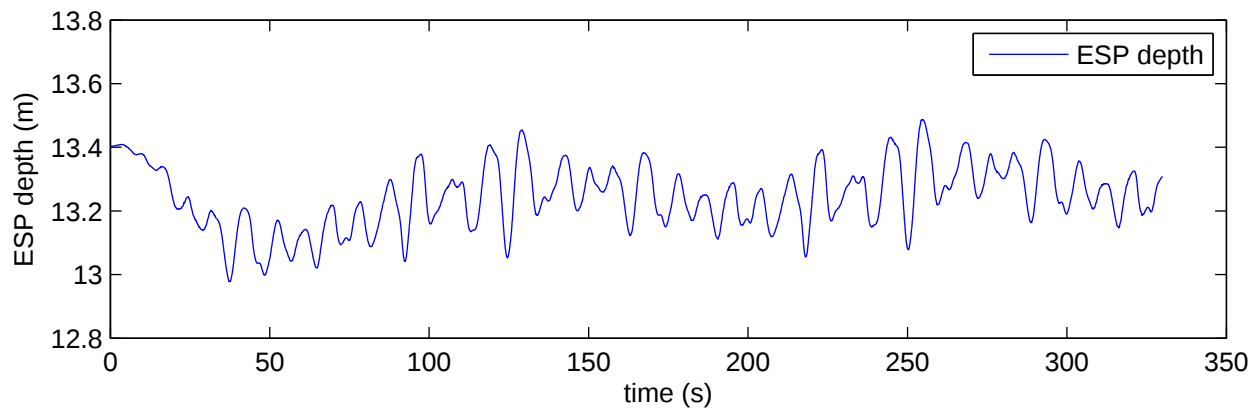
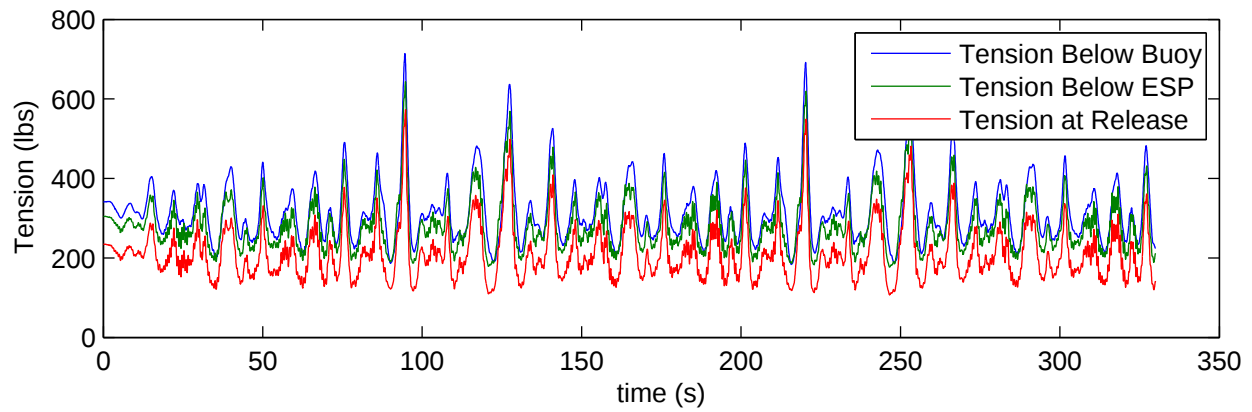
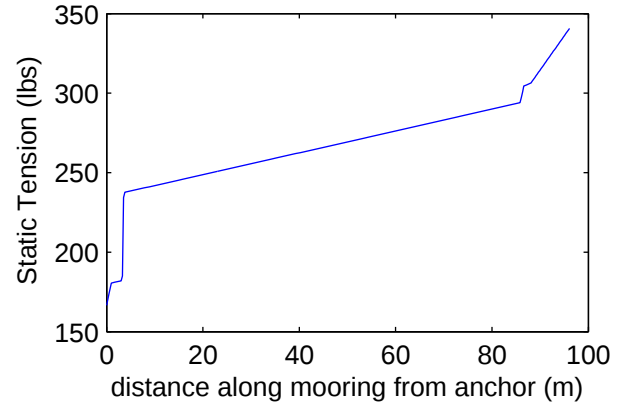
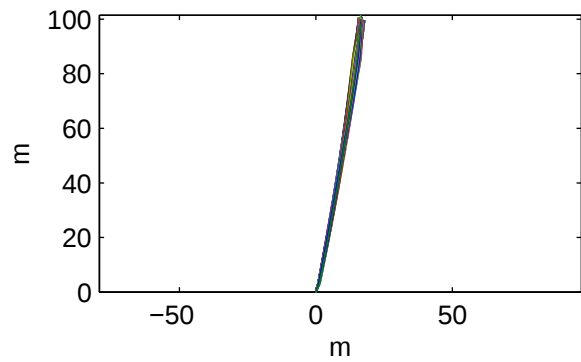


Del Mar Configuration 1 $H_s = 3 \text{ m}$ $T_p = 10 \text{ s}$ Wind = 15.5 kts Surface Current = 1 kt

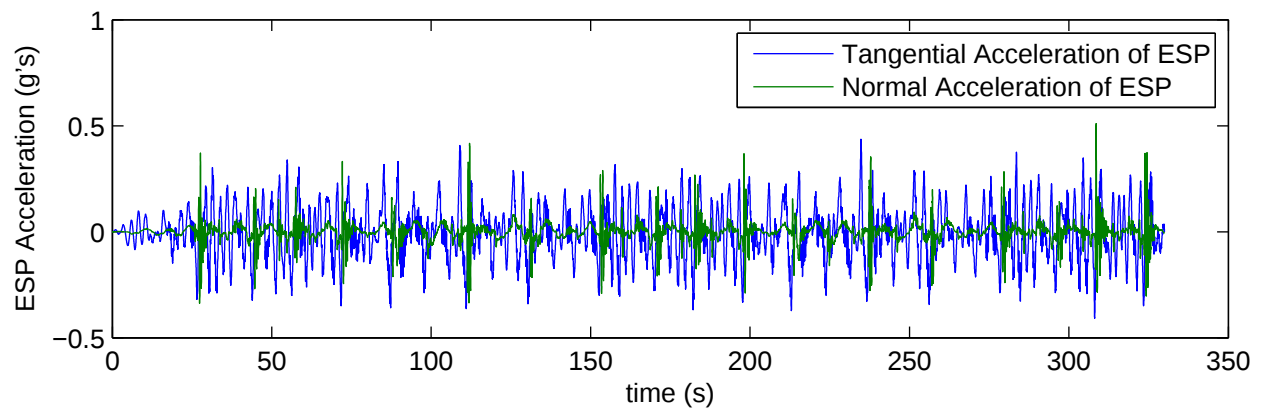
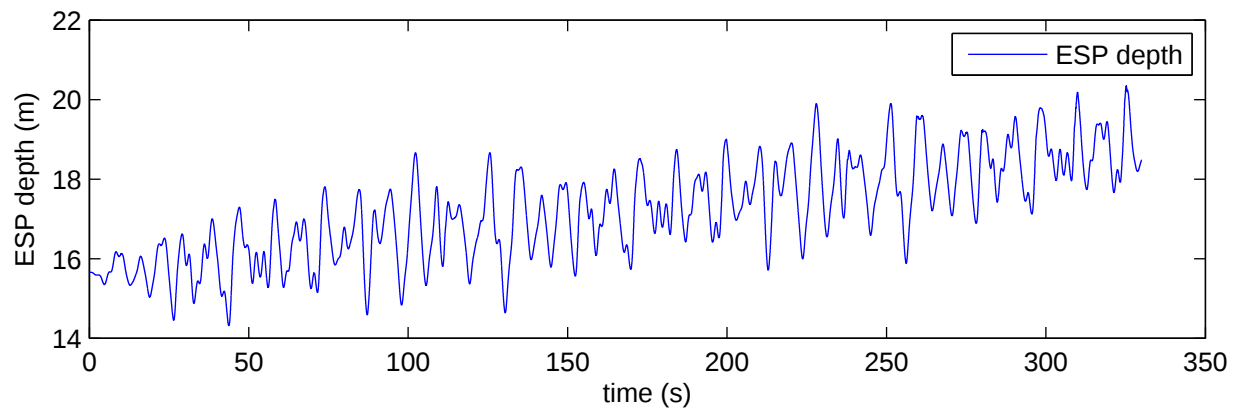
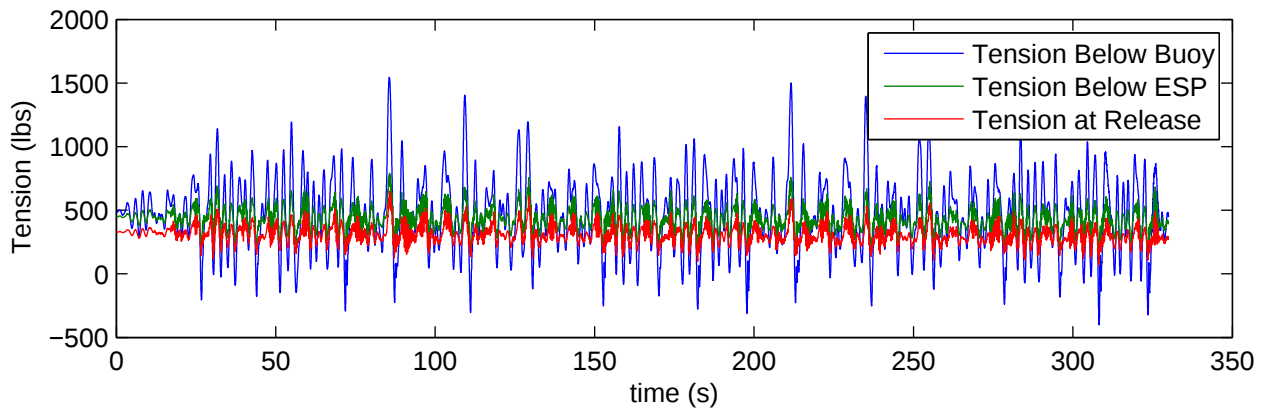
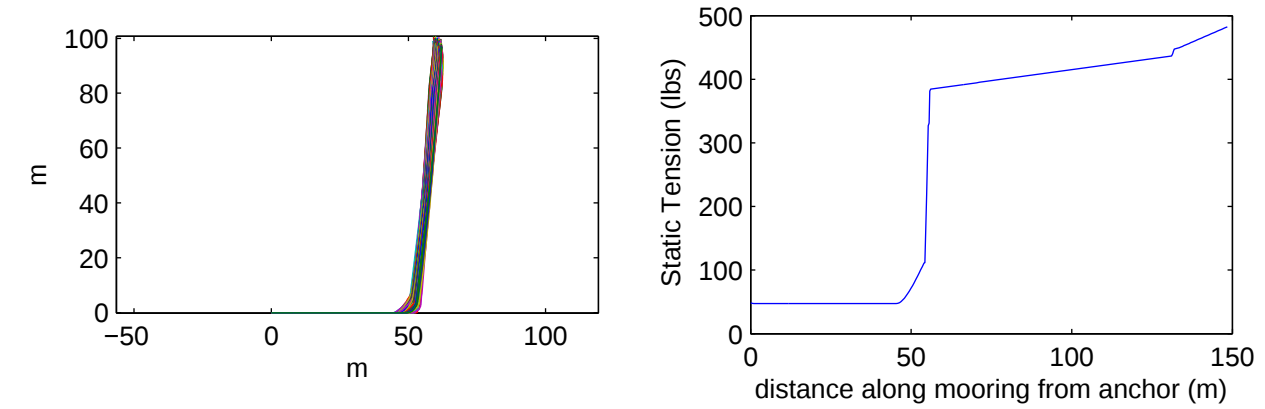


Del Mar Configuration 3

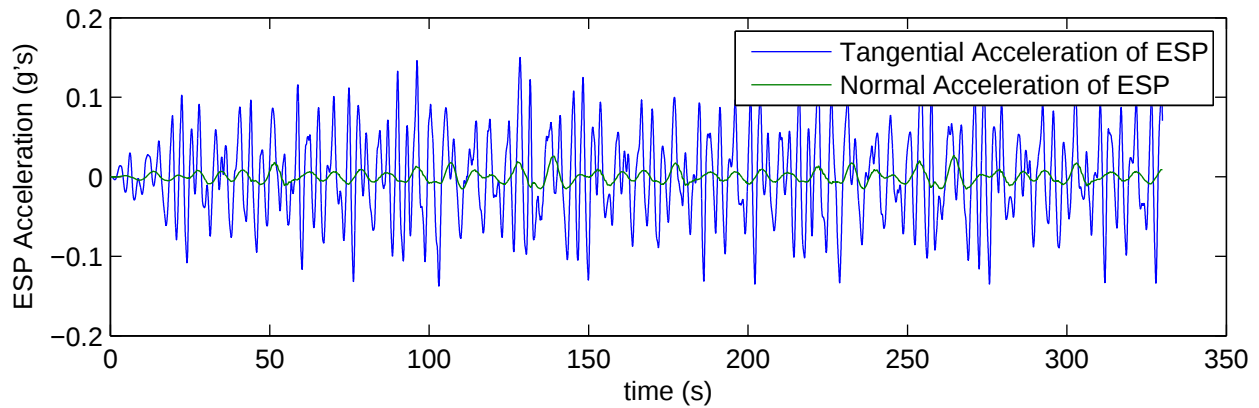
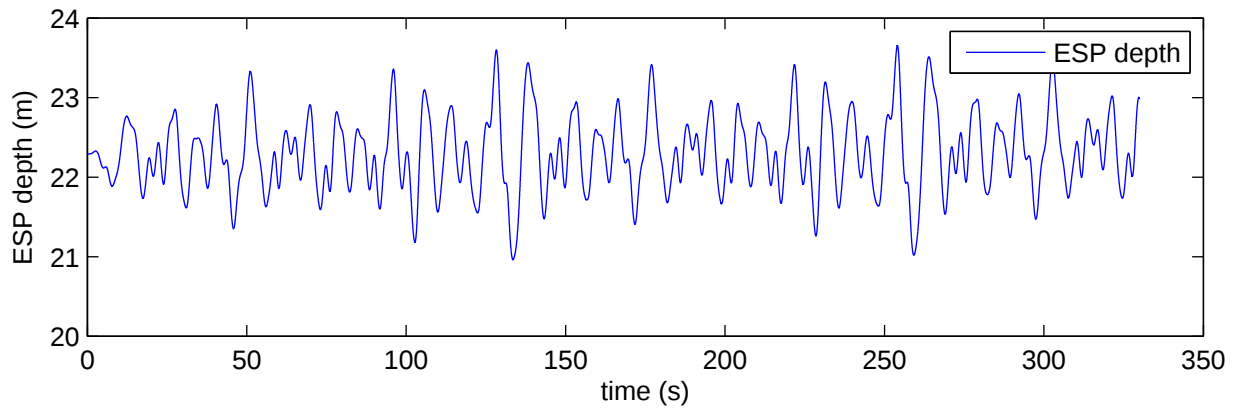
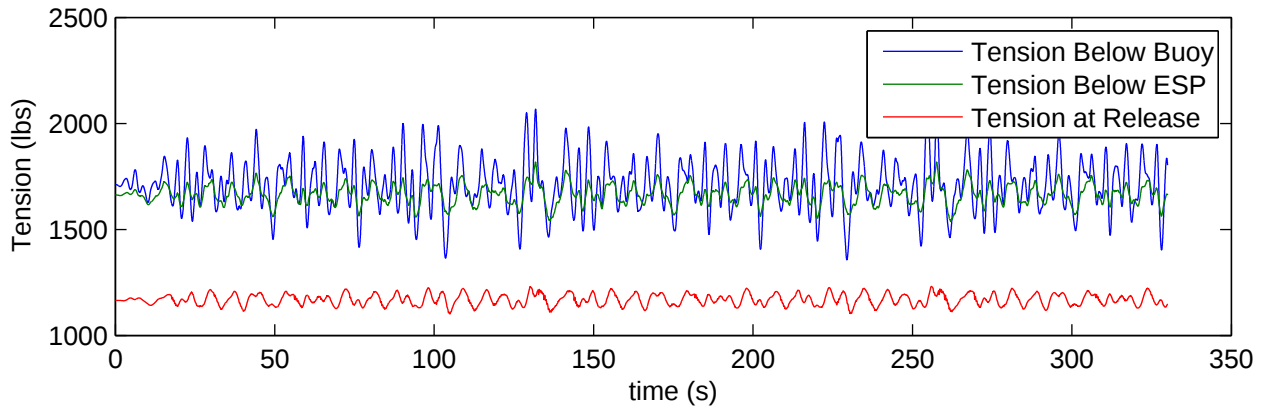
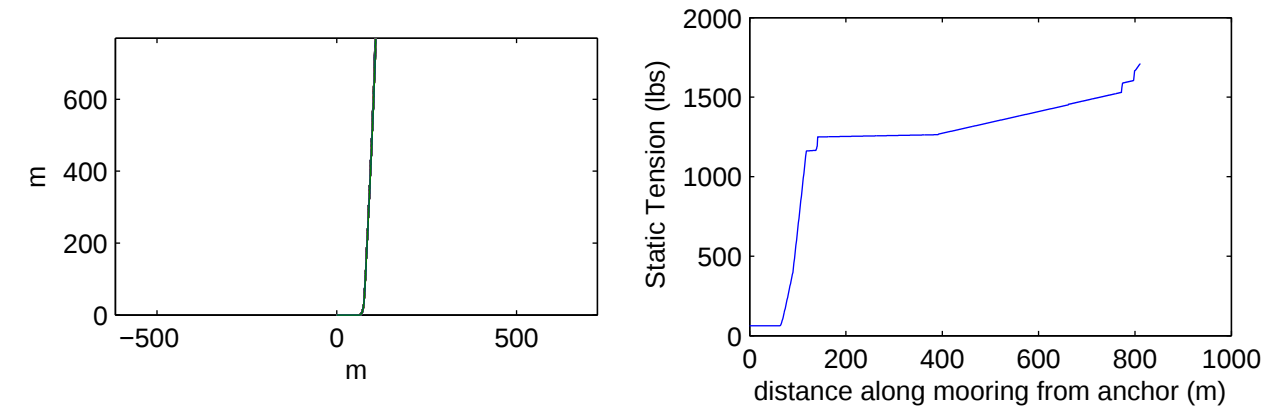
Hs = 3 m Tp = 10 s Wind = 15.5 kts Surface Current = 1



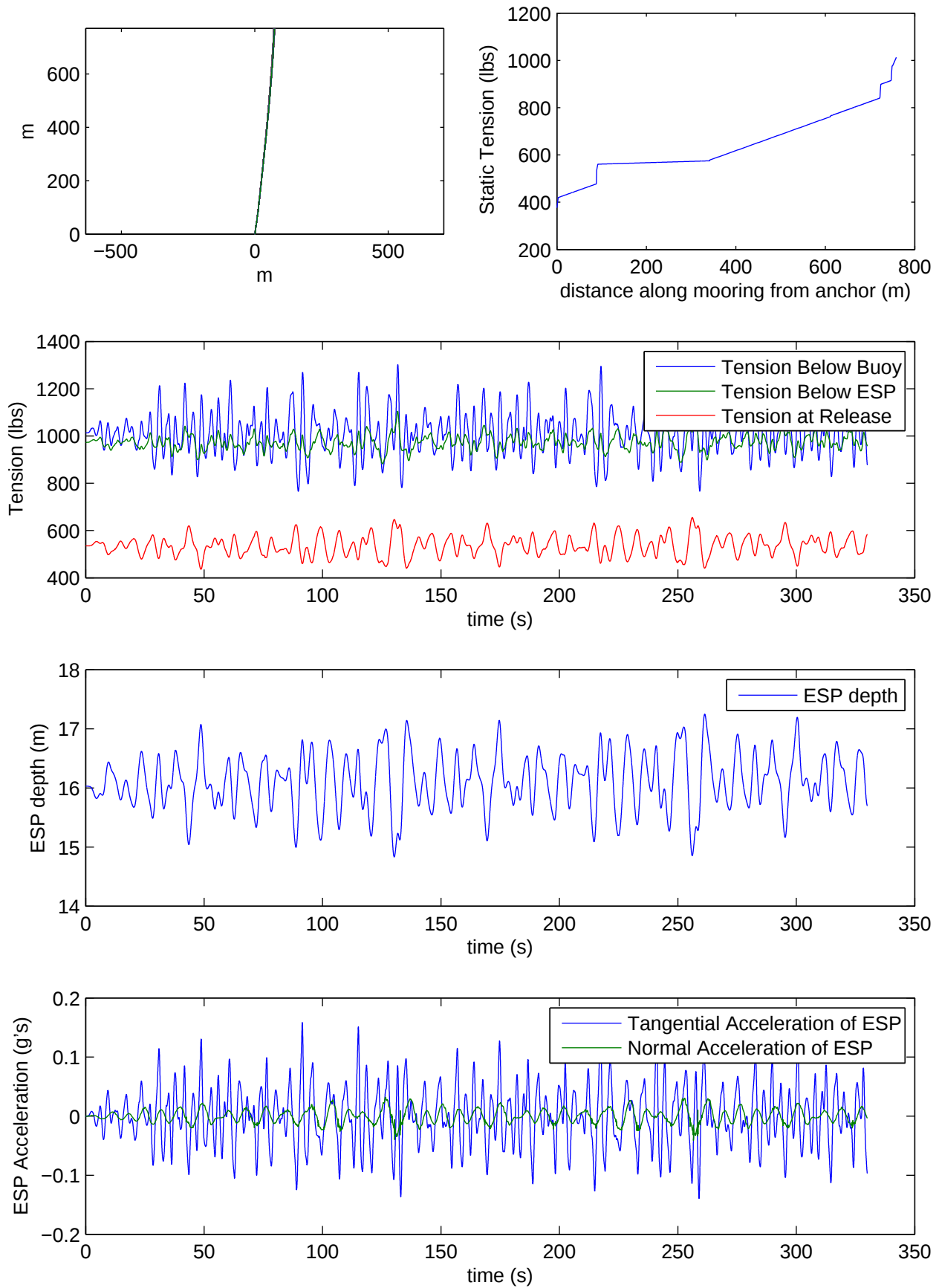
Del Mar Configuration 2 $H_s = 3 \text{ m}$ $T_p = 10 \text{ s}$ Wind = 15.5 kts Surface Current = 1 kt



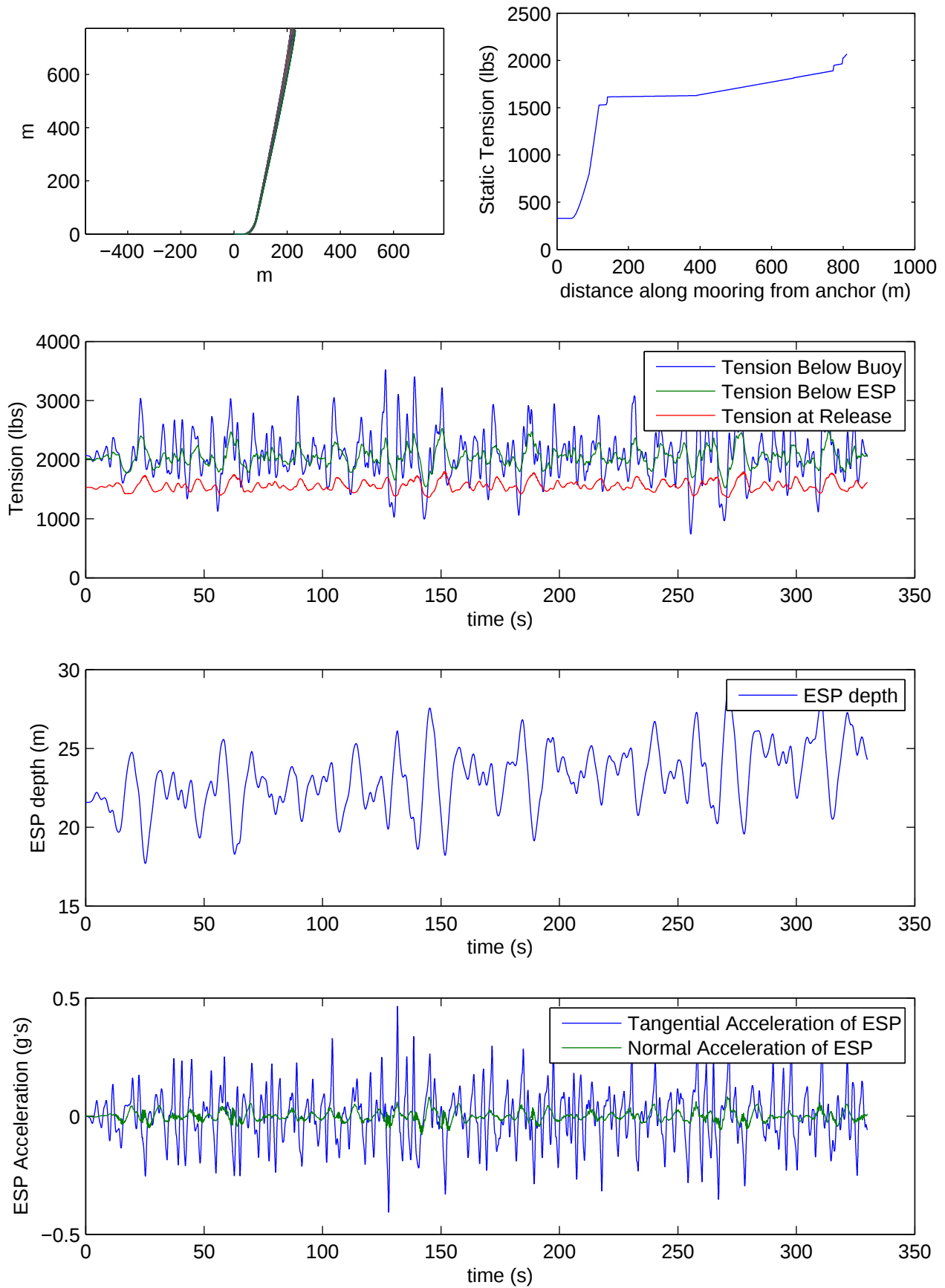
CCE Configuration 1 $H_s = 2 \text{ m}$ $T_p = 12 \text{ s}$ Wind = 15.5 kts Surface Current = 0.5 k



CCE Configuration 3 $H_s = 2 \text{ m}$ $T_p = 12 \text{ s}$ Wind = 15.5 kts Surface Current = 0.5 l



CCE Configuration 1 Hs = 8 m Tp = 15 s Wind = 40.8 kts Surface Current = 1 kt



CCE Configuration 3 Hs = 8 m Tp = 15 s Wind = 40.8 kts Surface Current = 1 kt

