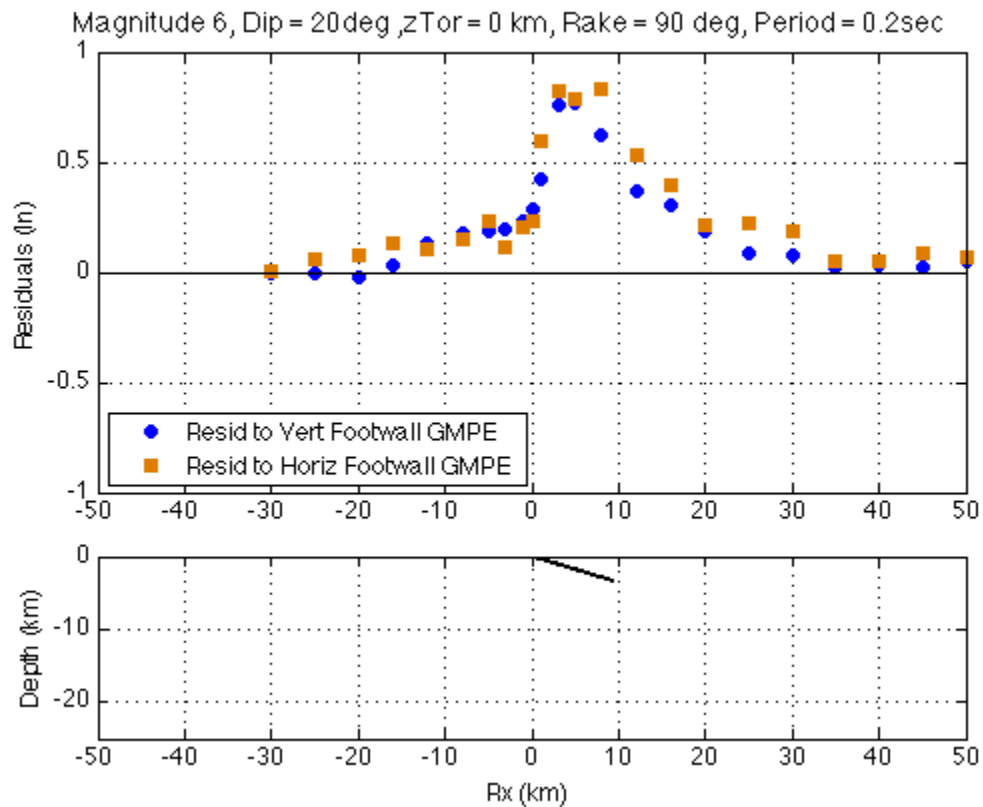
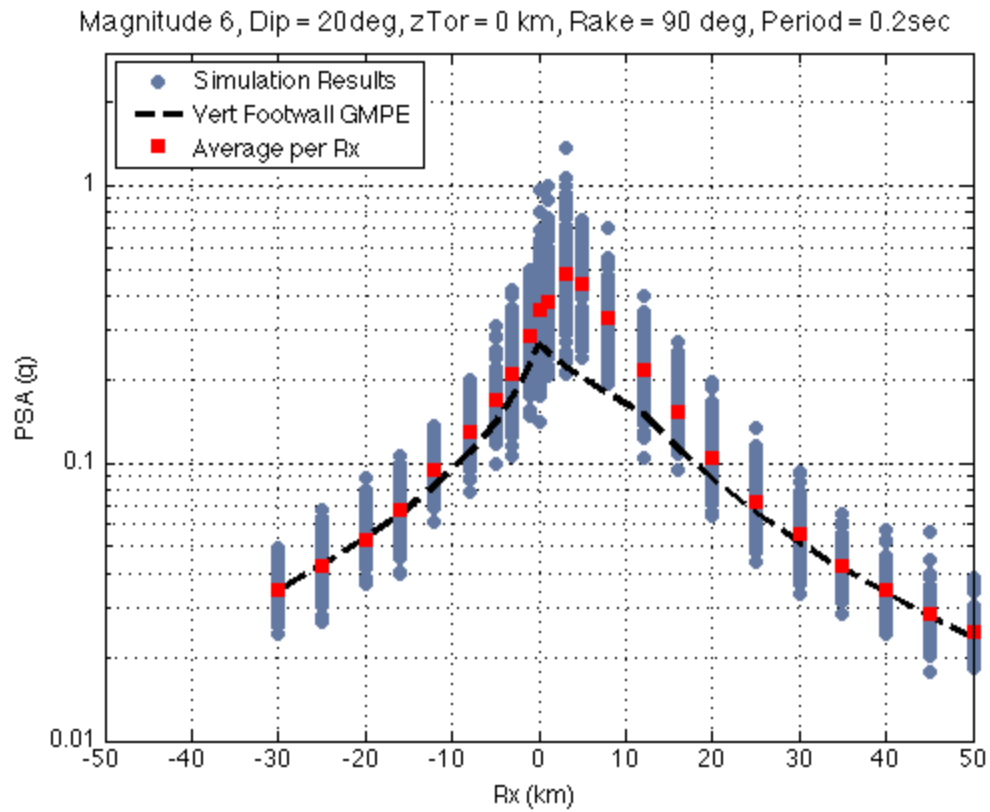
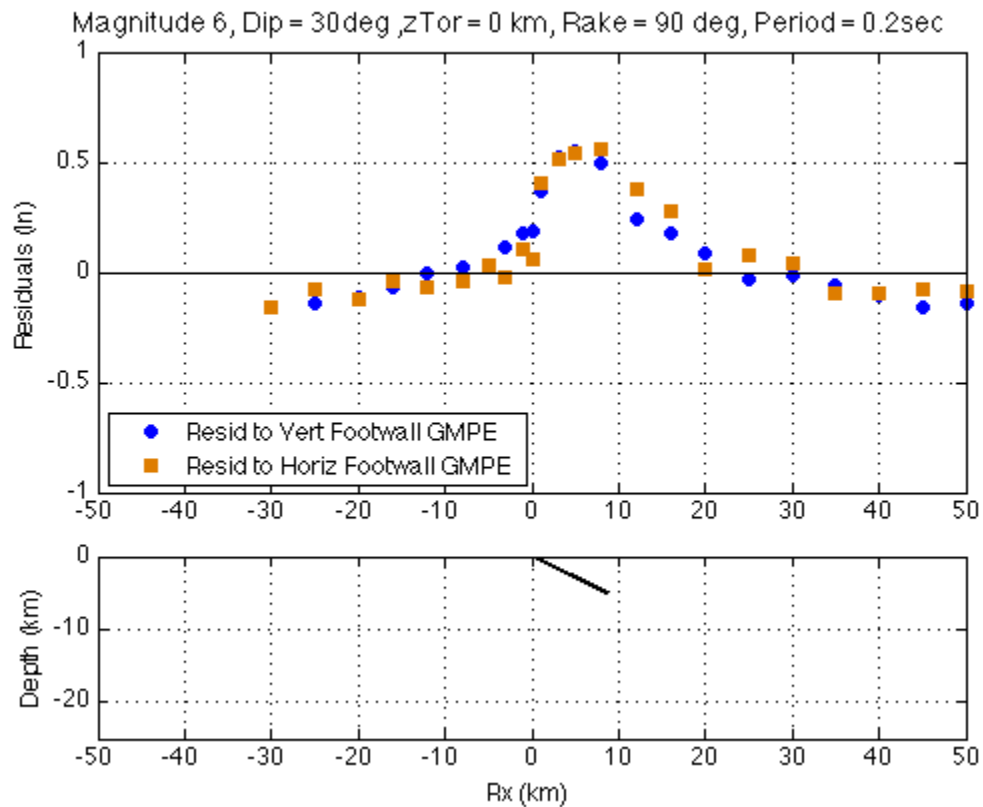
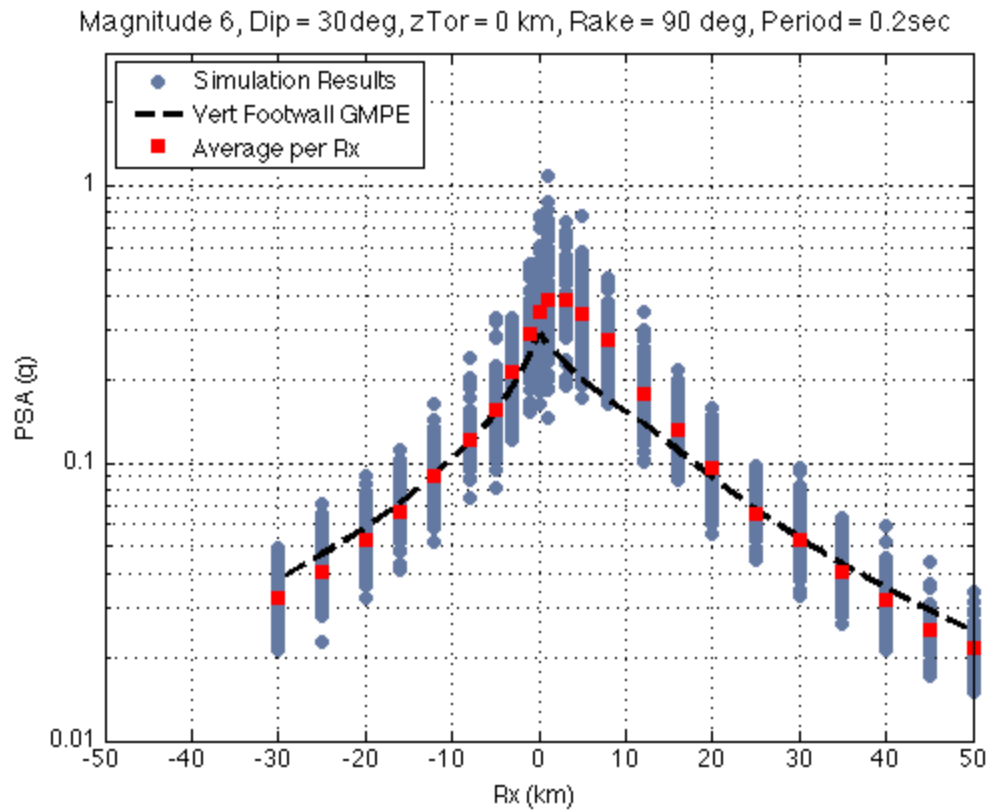


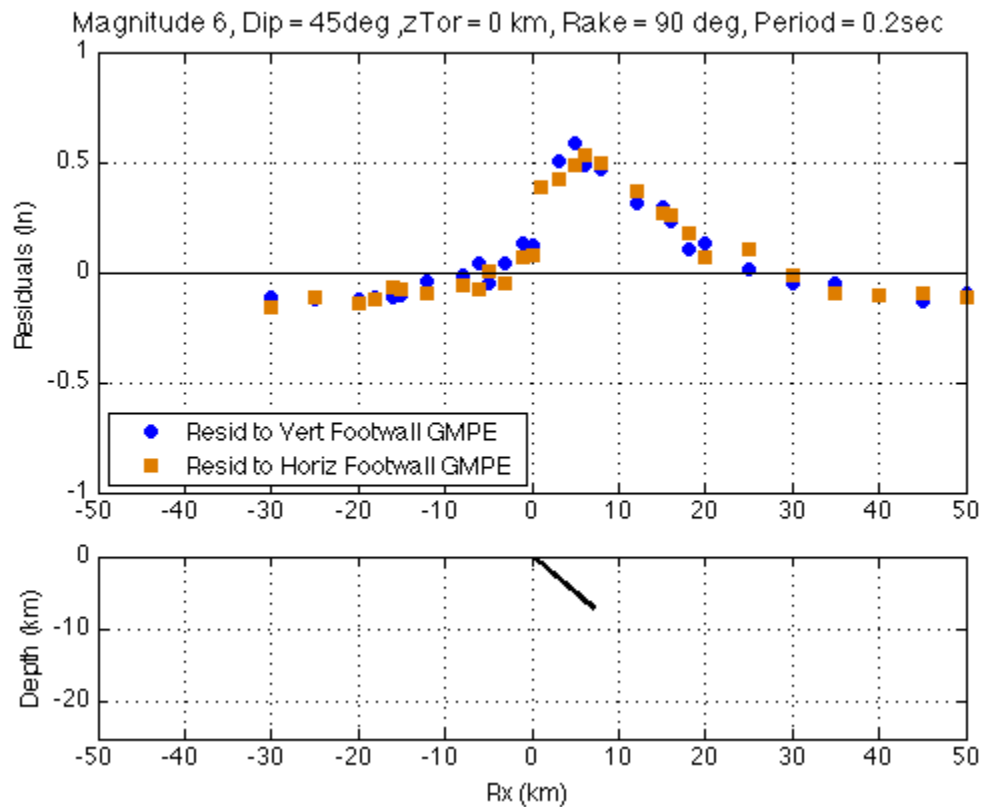
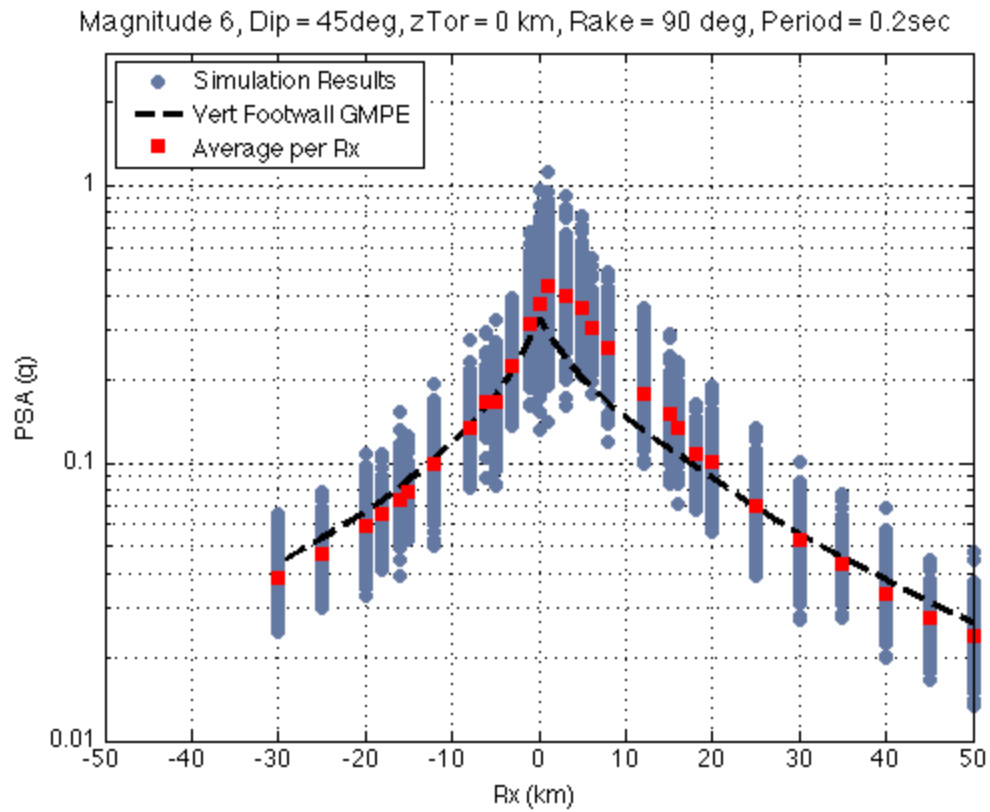
Vertical Hanging Wall Results



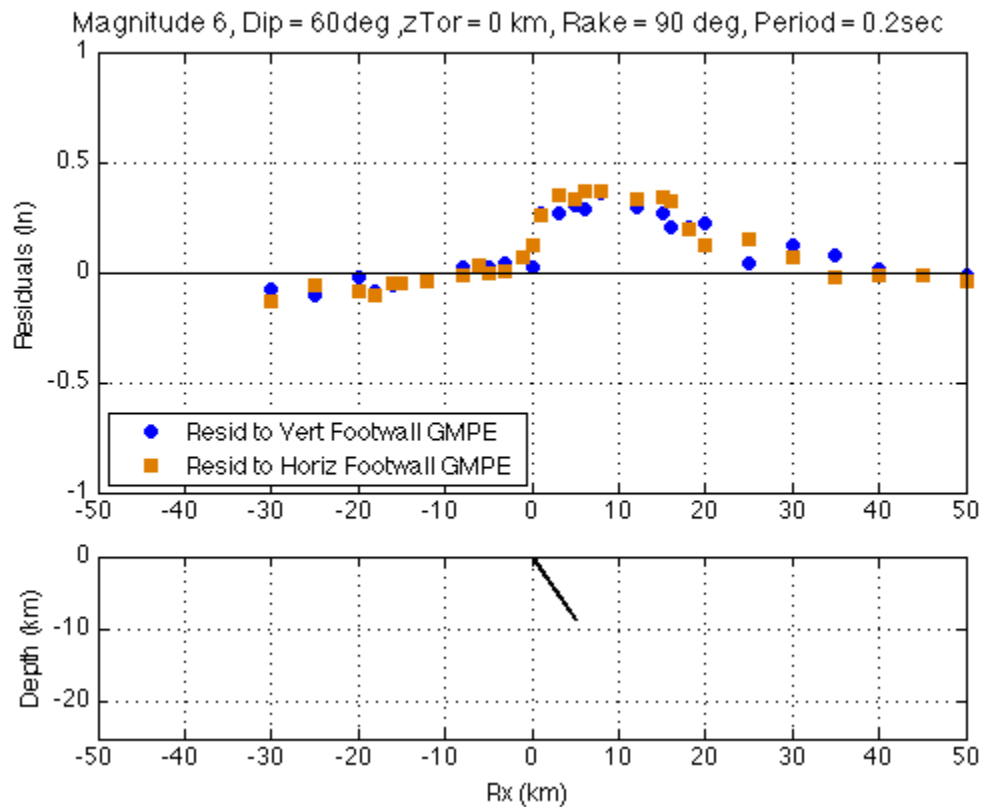
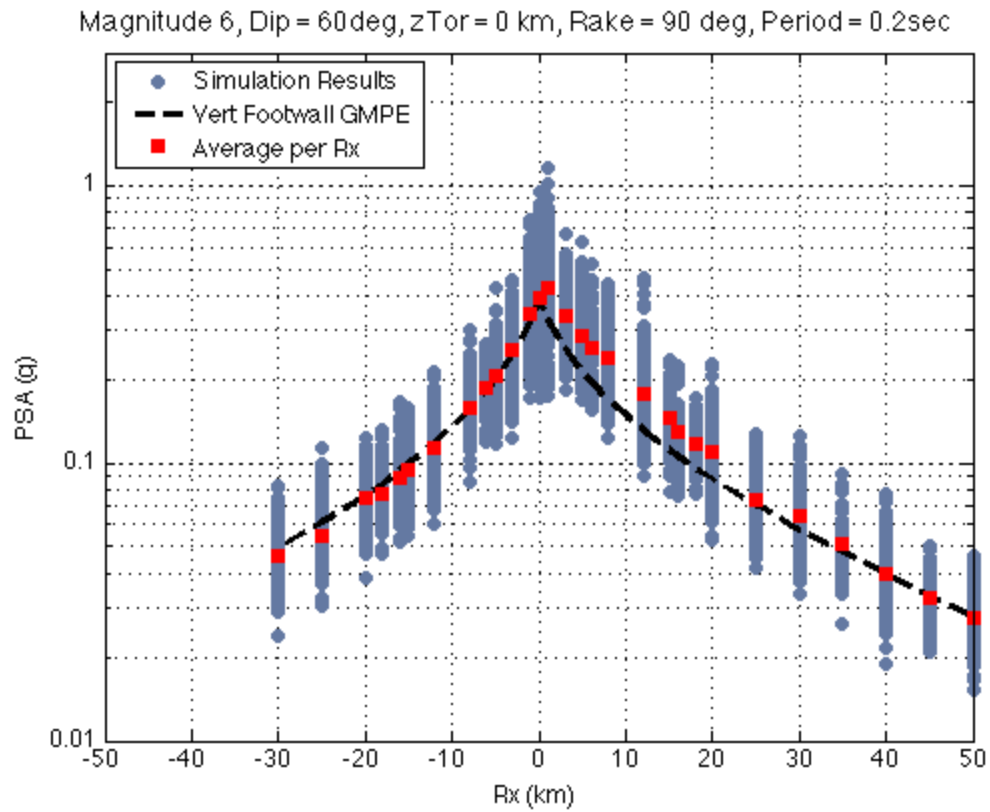
Vertical Hanging Wall Results



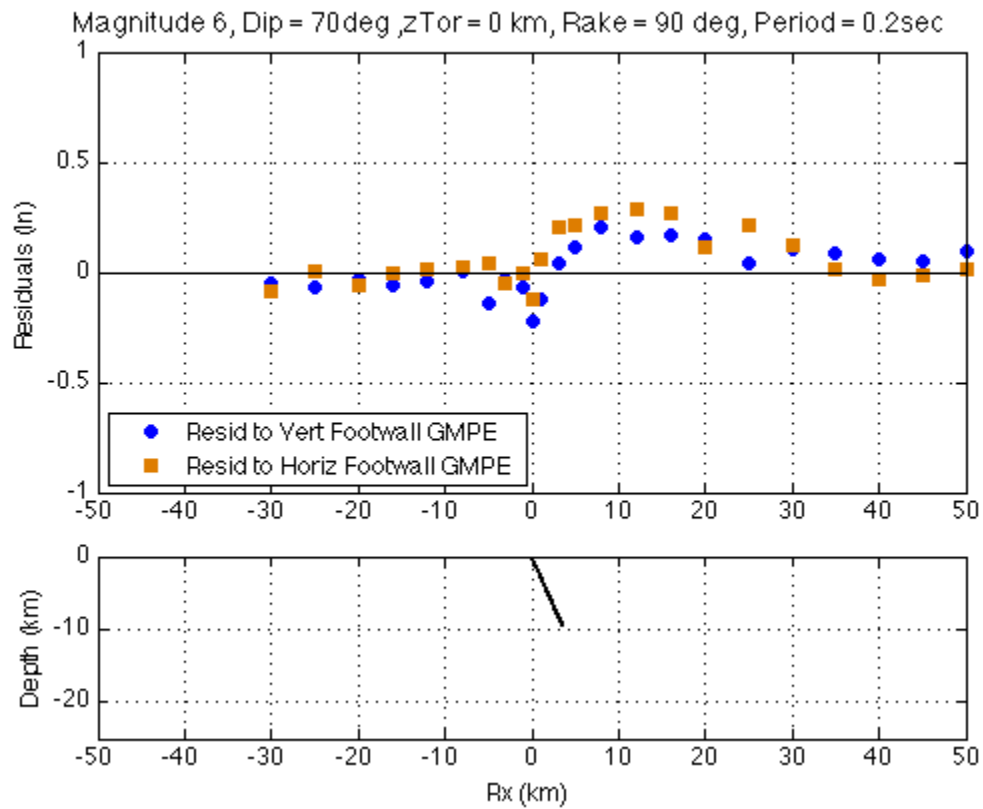
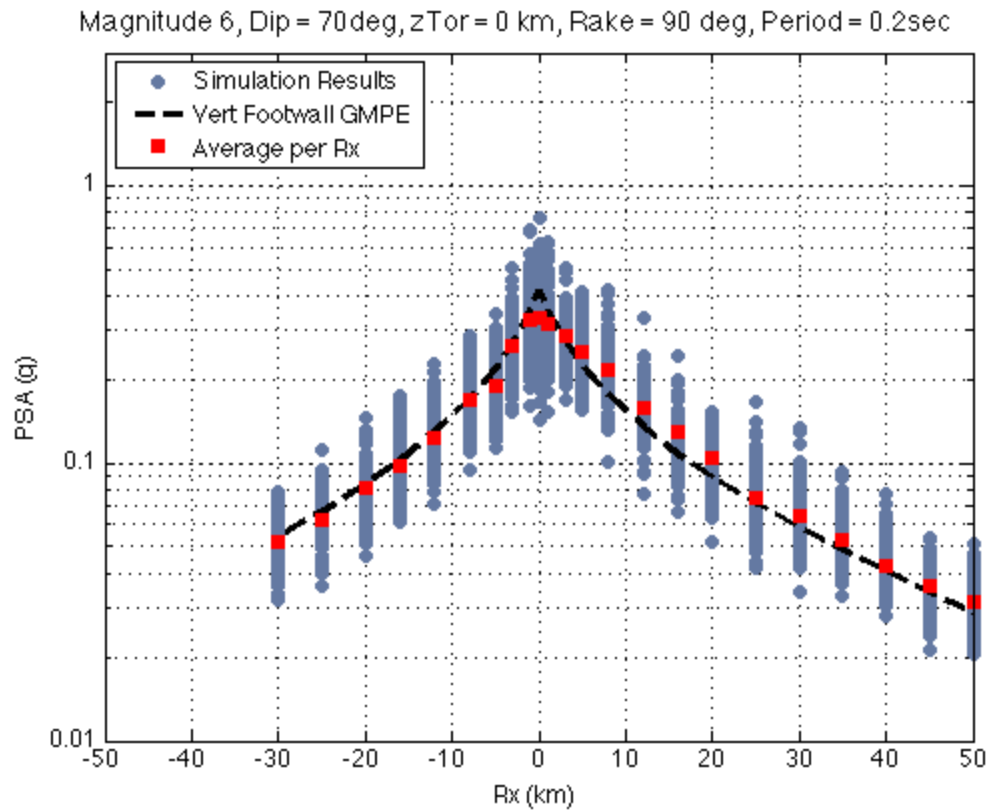
Vertical Hanging Wall Results



Vertical Hanging Wall Results

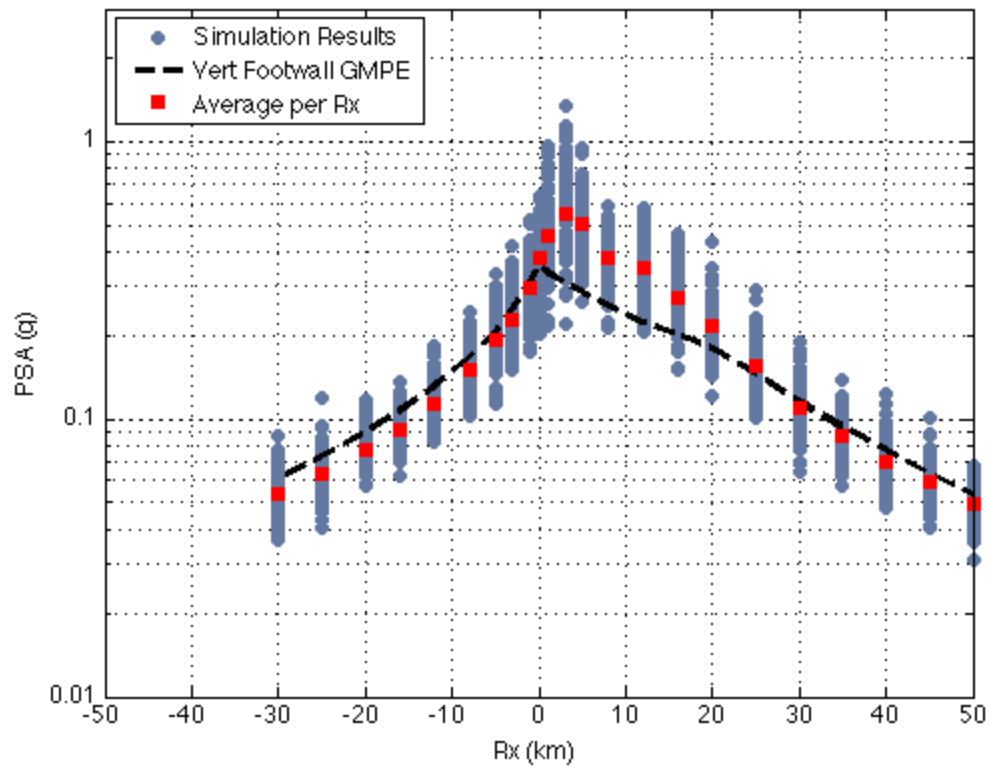


Vertical Hanging Wall Results

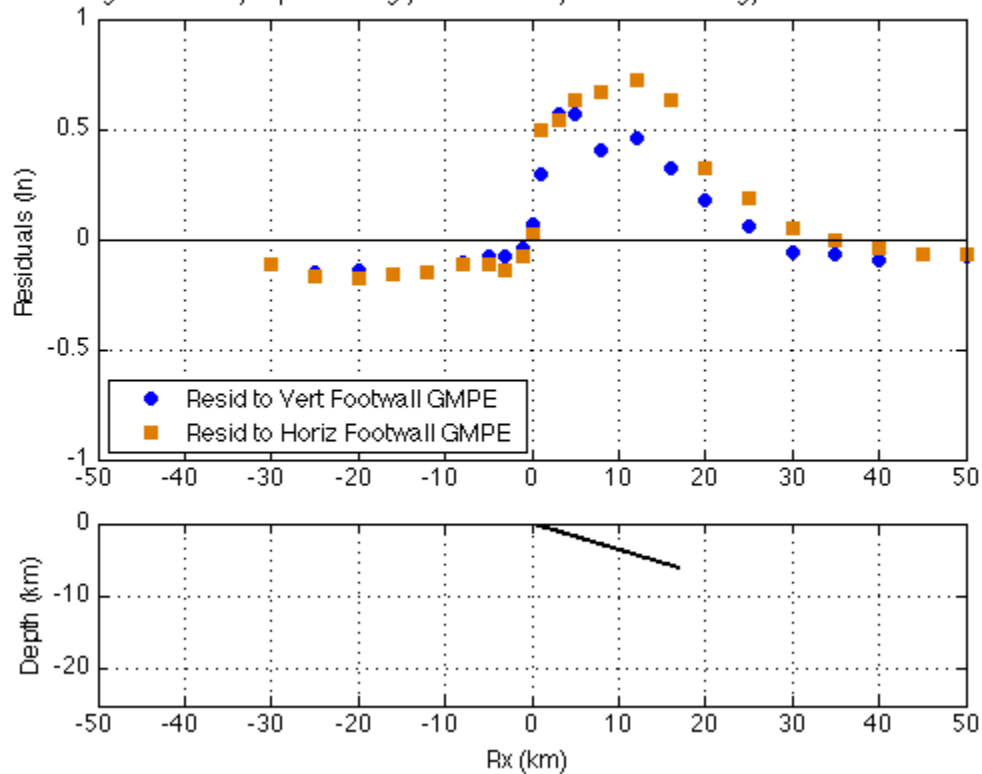


Vertical Hanging Wall Results

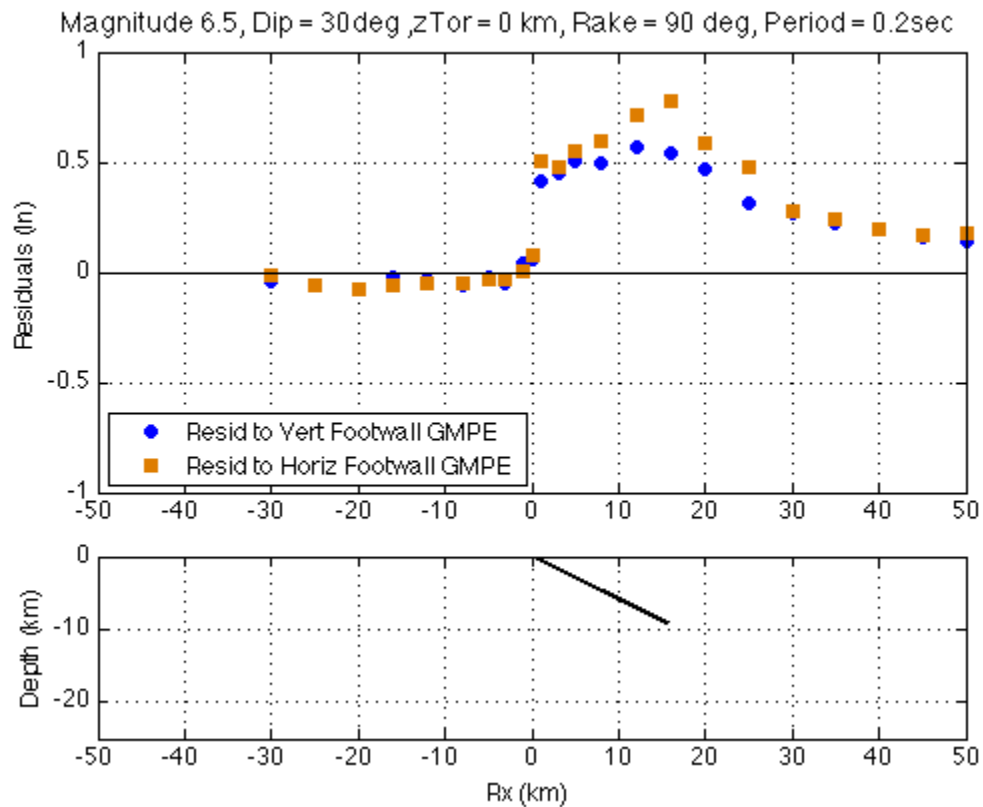
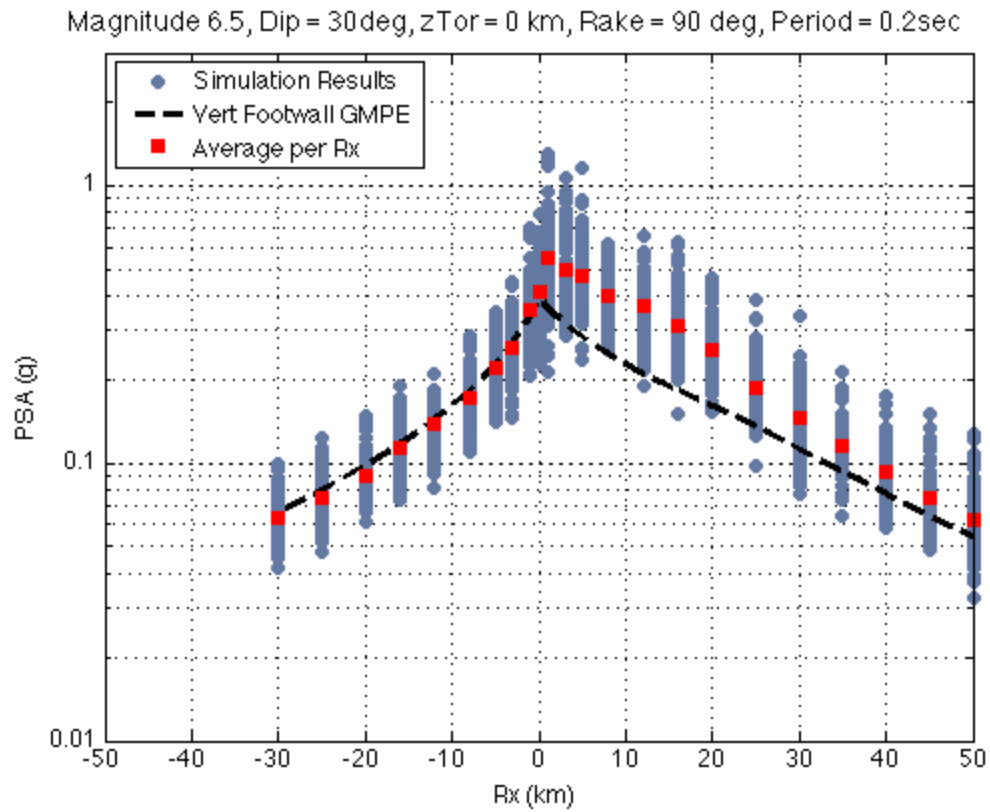
Magnitude 6.5, Dip = 20 deg, $z_{\text{Tor}} = 0$ km, Rake = 90 deg, Period = 0.2sec



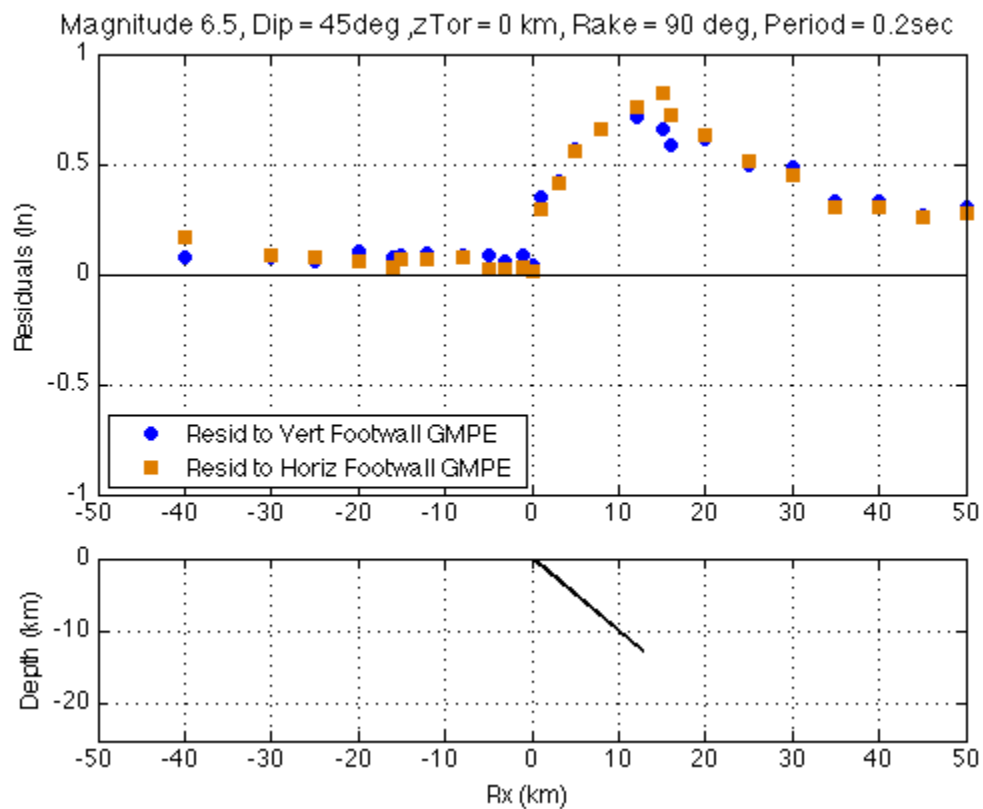
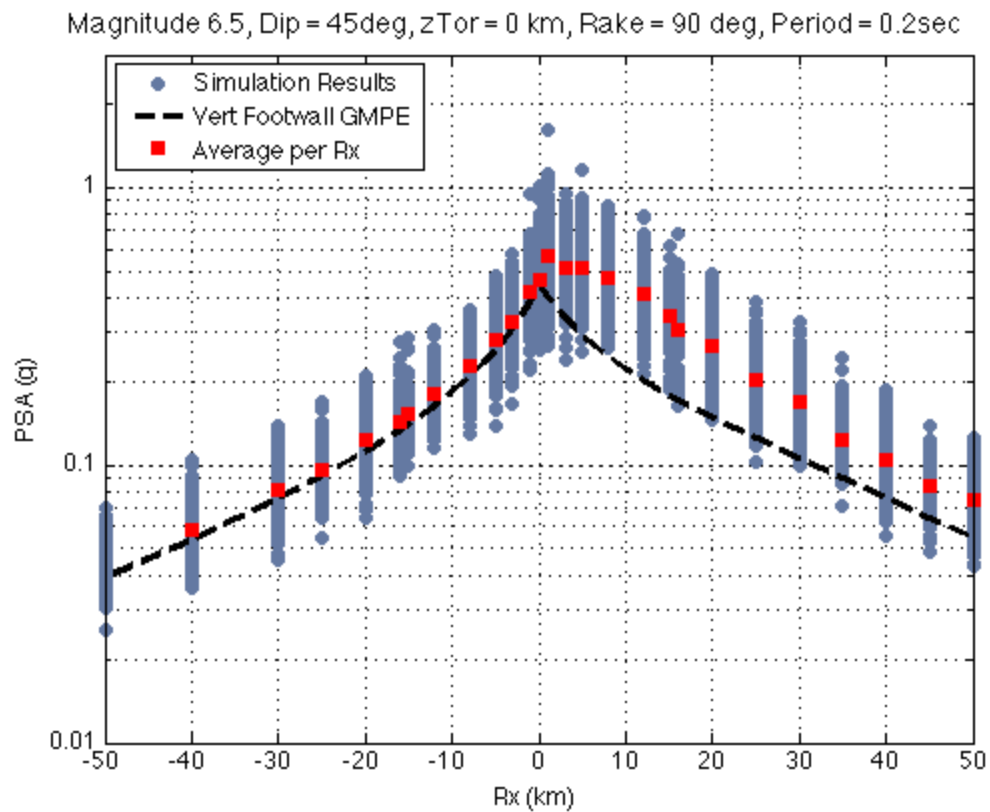
Magnitude 6.5, Dip = 20 deg, $z_{\text{Tor}} = 0$ km, Rake = 90 deg, Period = 0.2sec



Vertical Hanging Wall Results

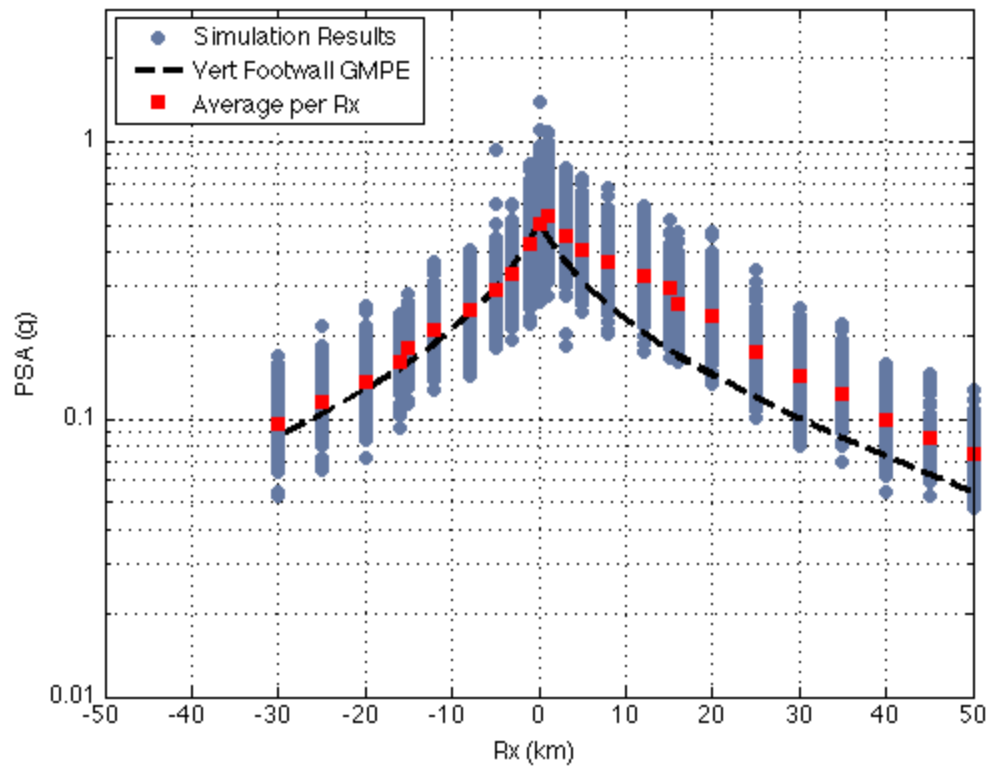


Vertical Hanging Wall Results

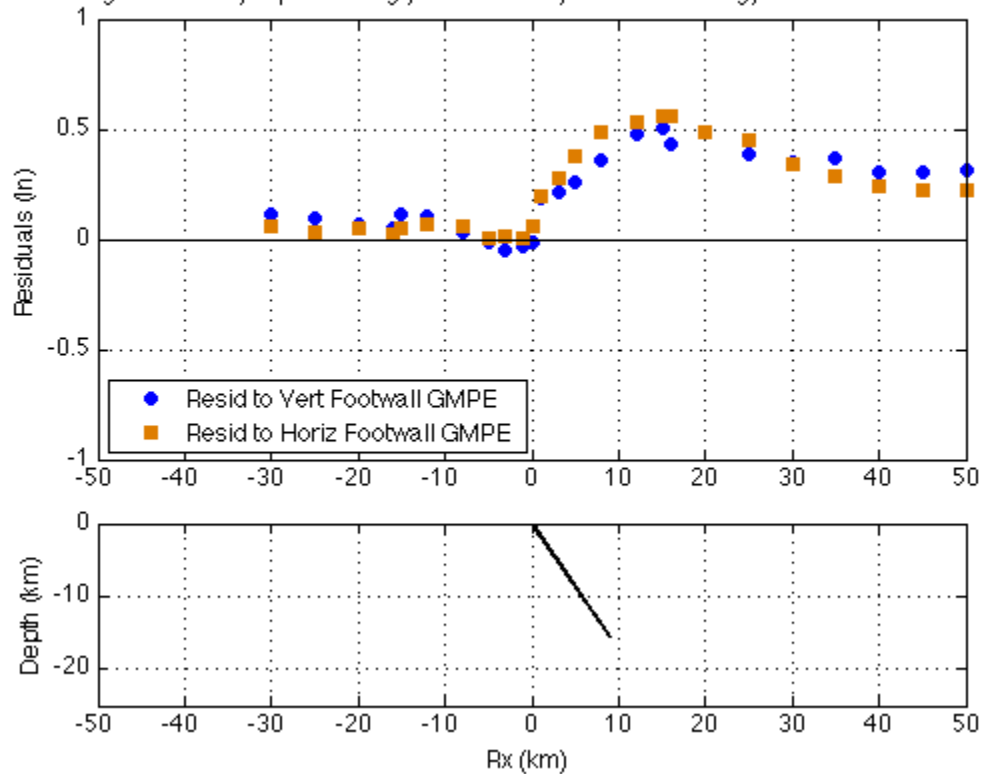


Vertical Hanging Wall Results

Magnitude 6.5, Dip = 60 deg, $z_{\text{Tor}} = 0$ km, Rake = 90 deg, Period = 0.2sec

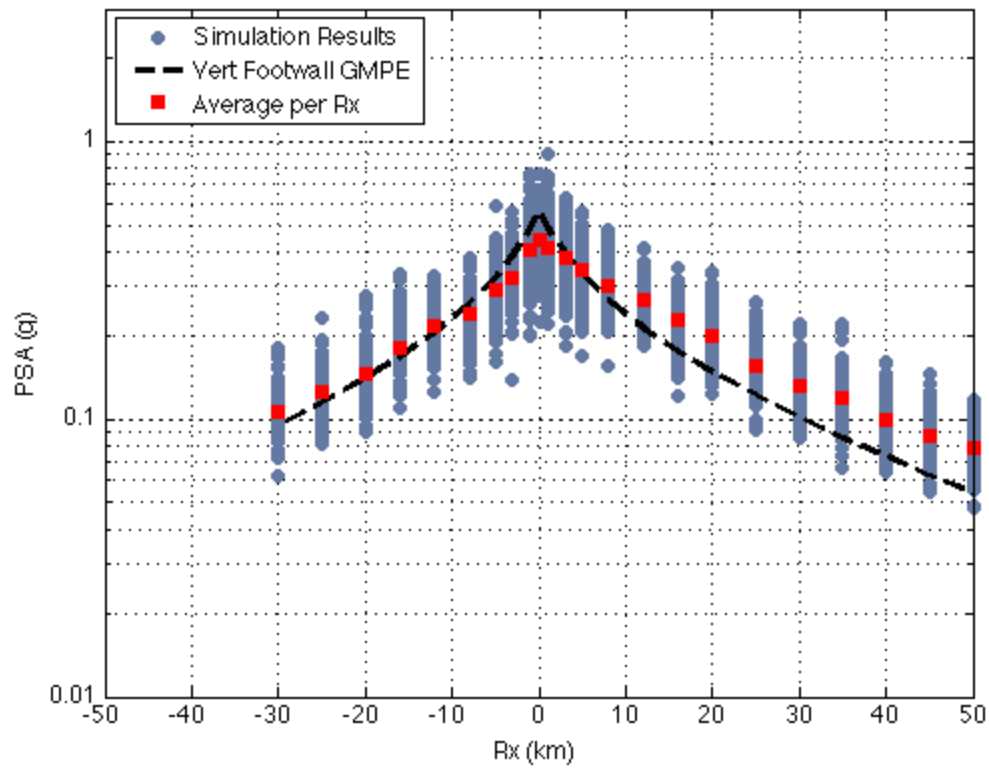


Magnitude 6.5, Dip = 60 deg, $z_{\text{Tor}} = 0$ km, Rake = 90 deg, Period = 0.2sec

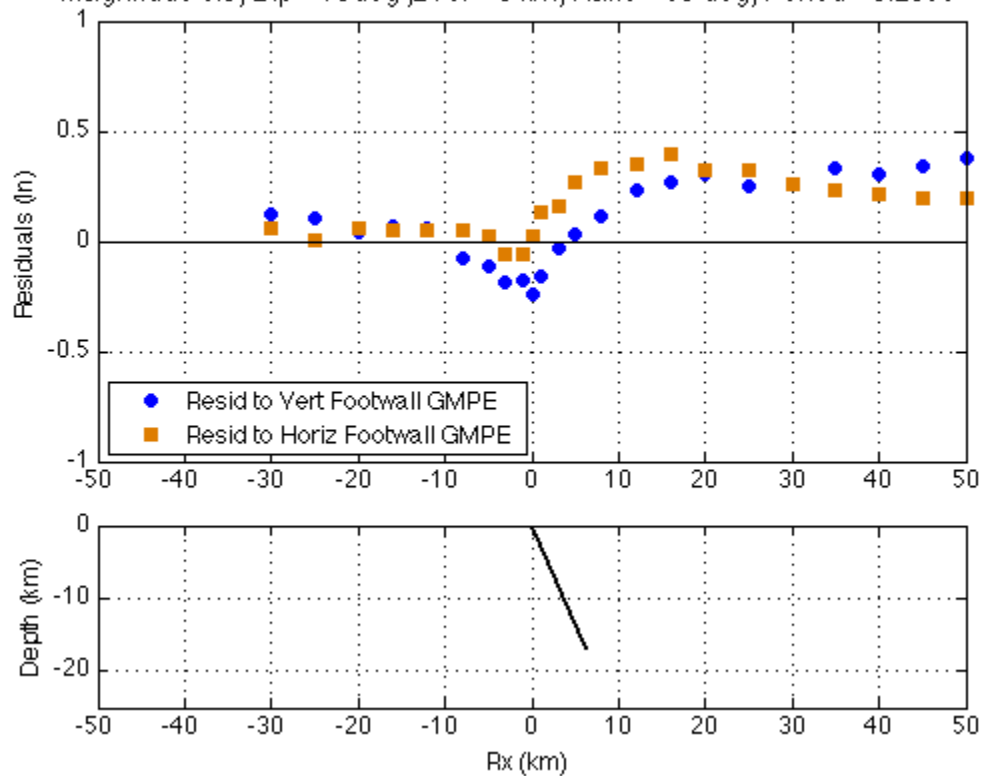


Vertical Hanging Wall Results

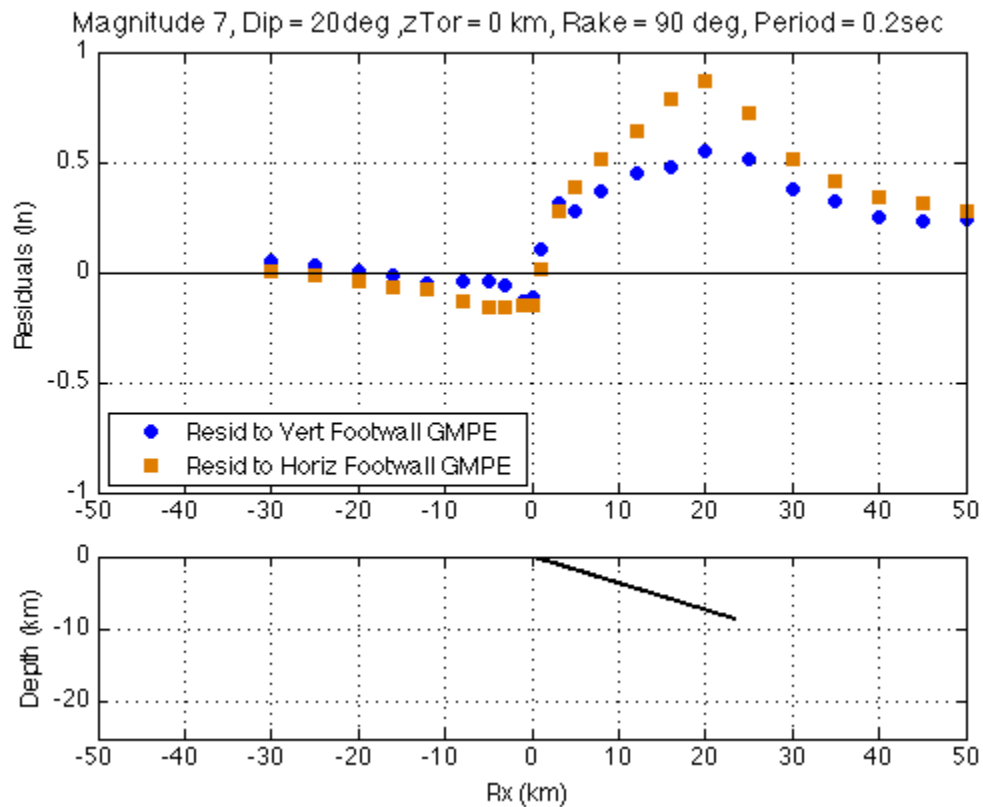
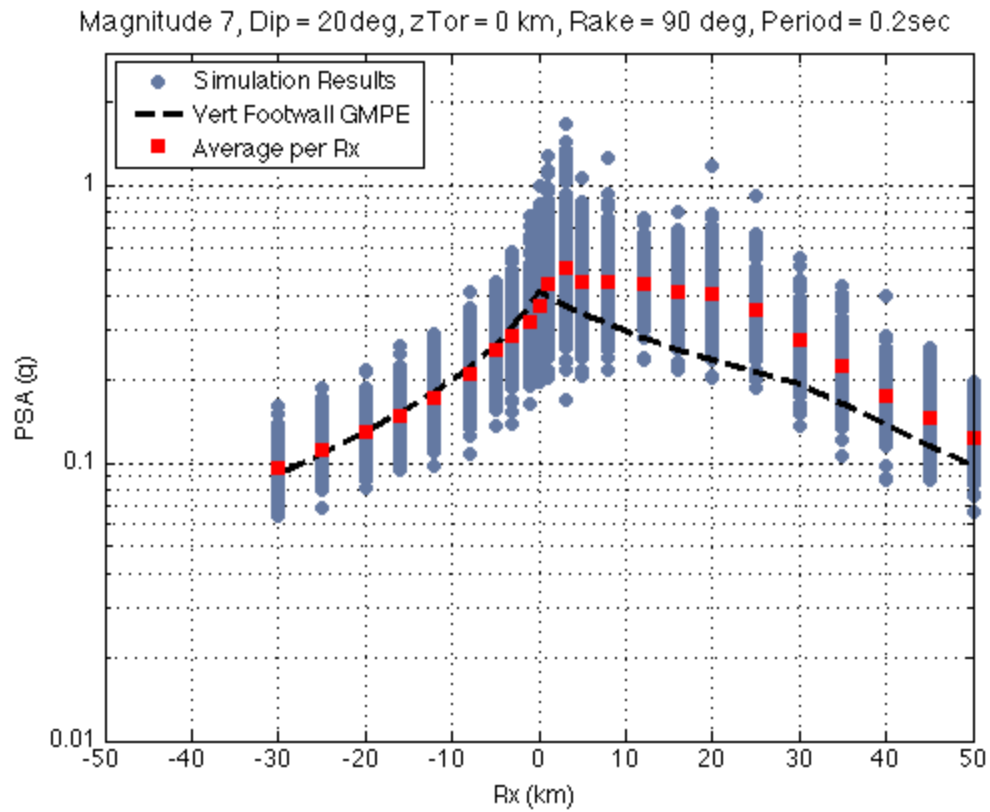
Magnitude 6.5, Dip = 70 deg, $z_{\text{Tor}} = 0$ km, Rake = 90 deg, Period = 0.2sec



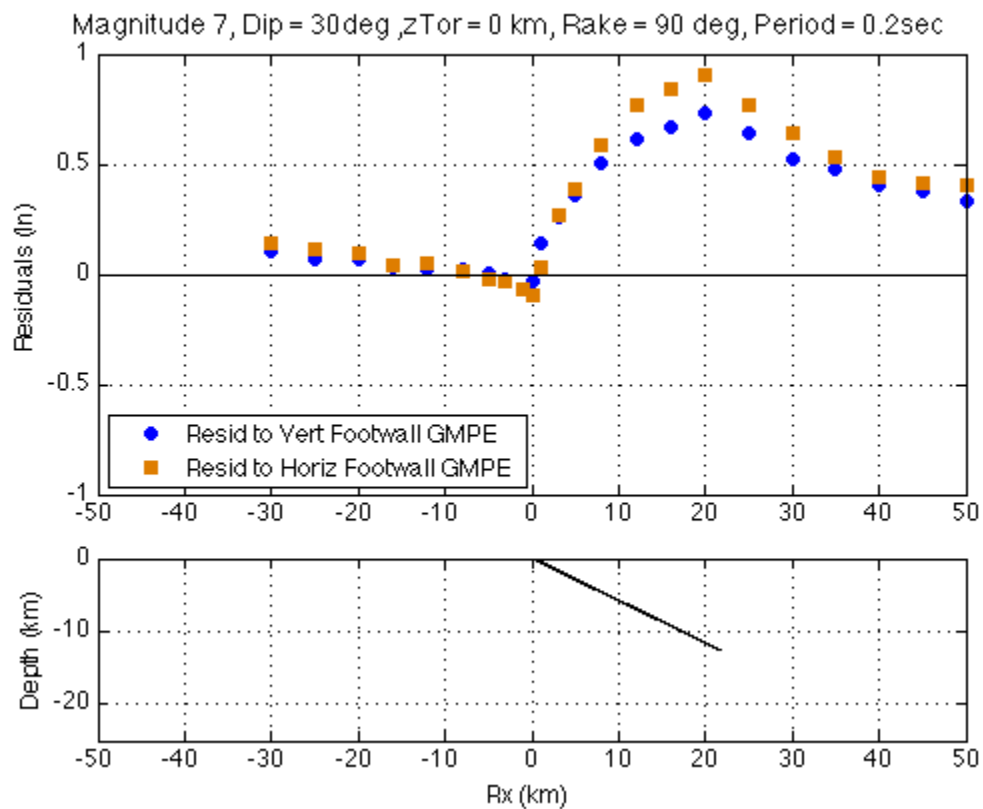
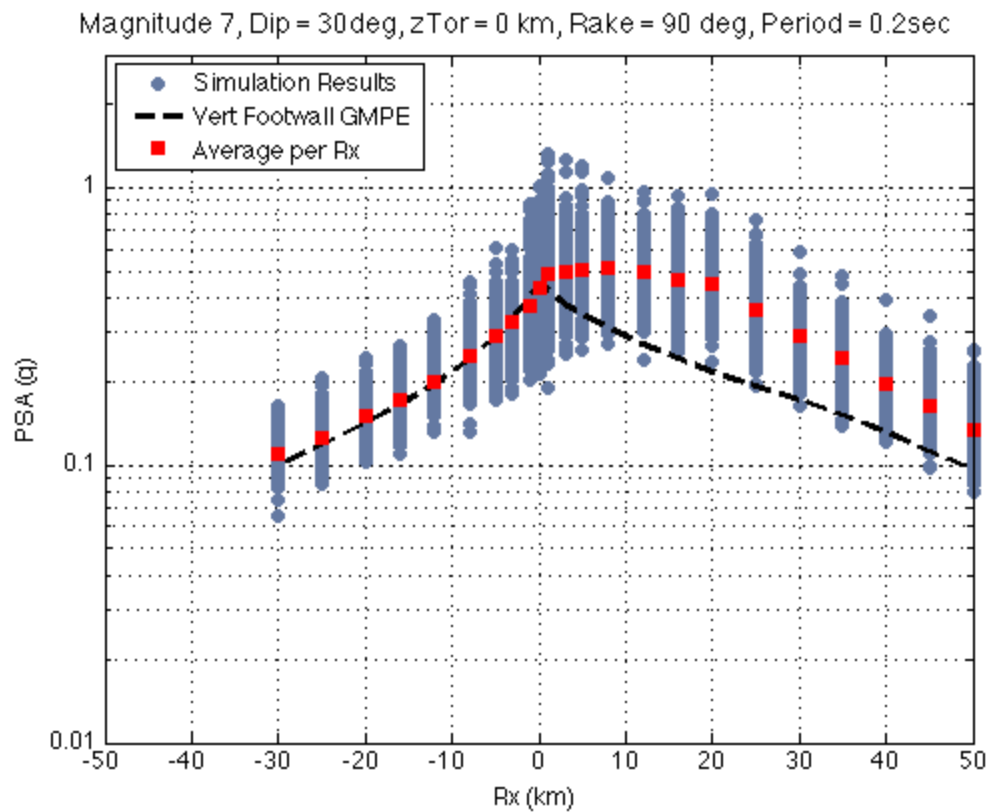
Magnitude 6.5, Dip = 70 deg, $z_{\text{Tor}} = 0$ km, Rake = 90 deg, Period = 0.2sec



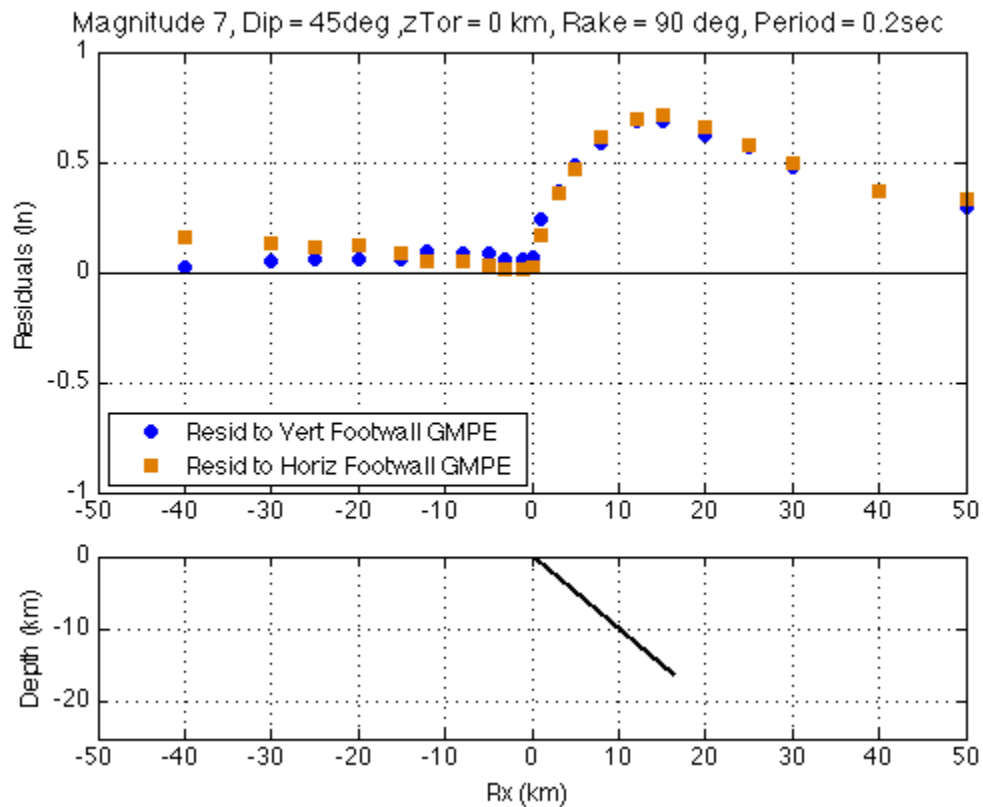
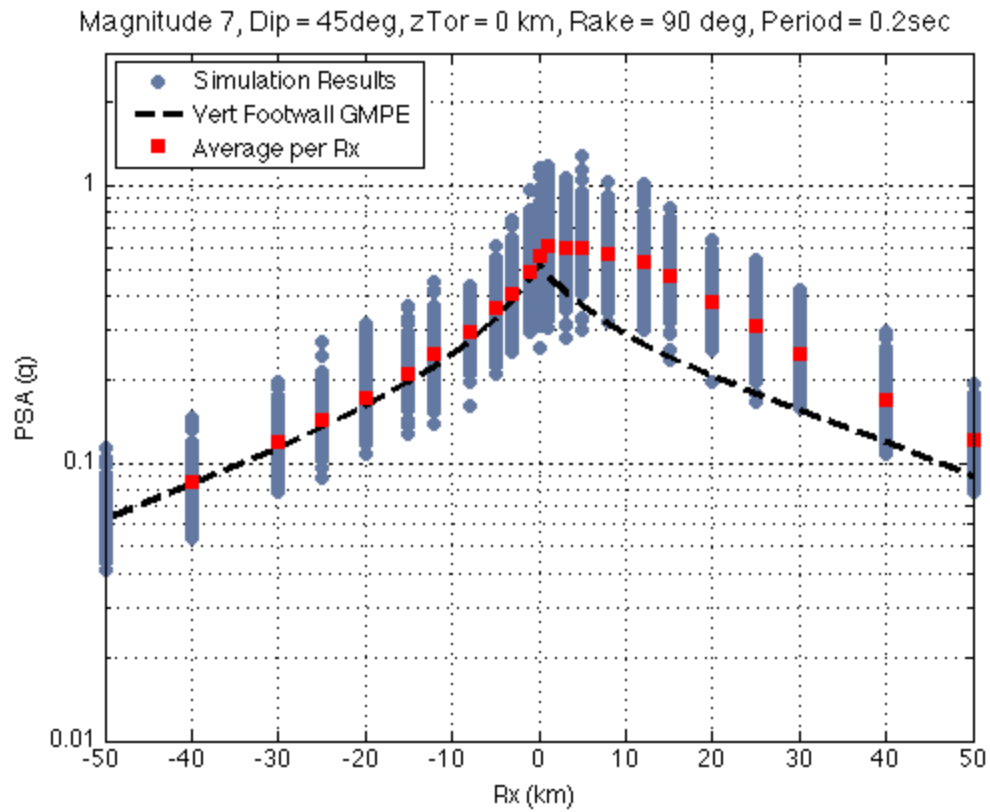
Vertical Hanging Wall Results



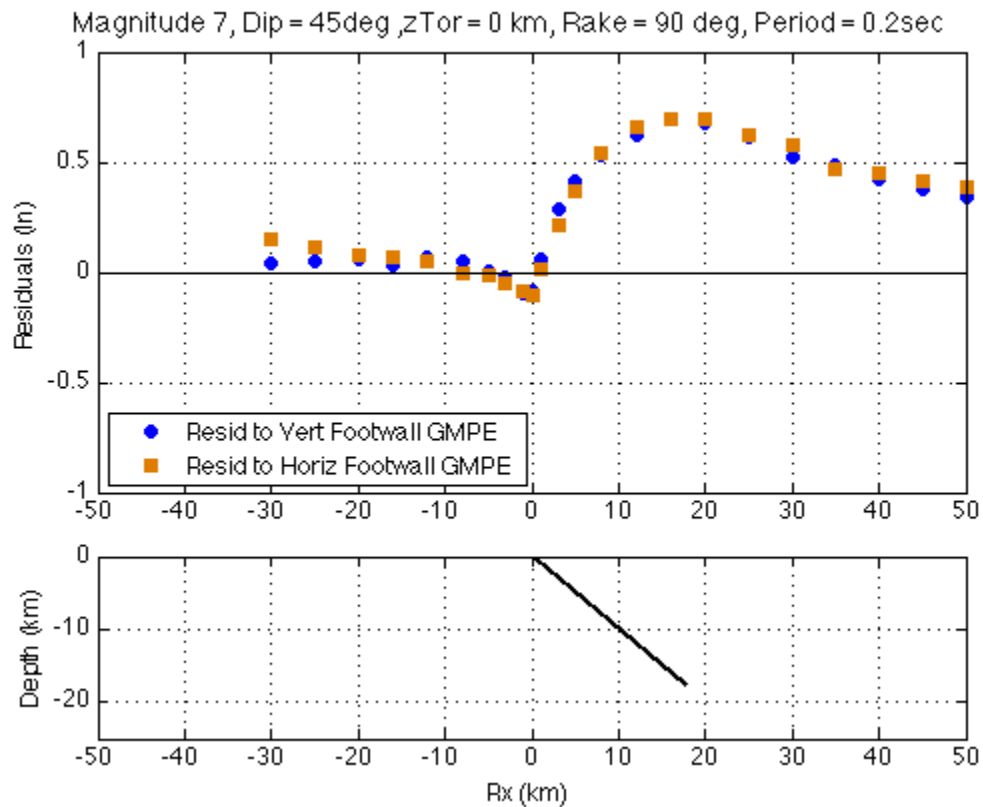
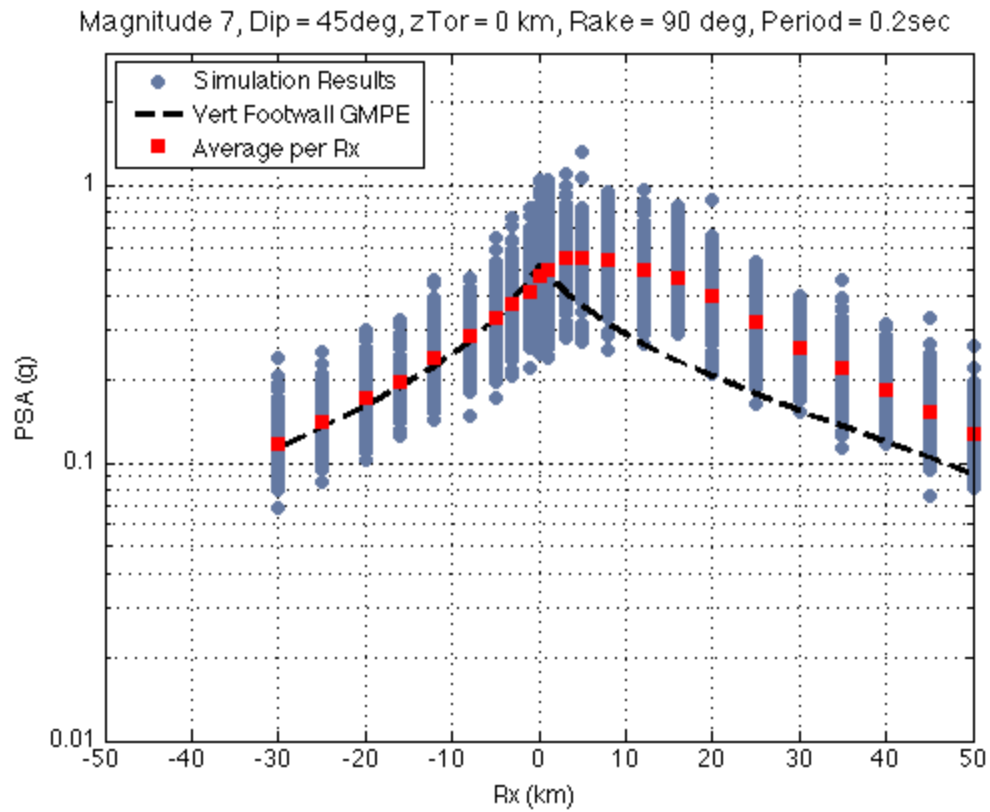
Vertical Hanging Wall Results



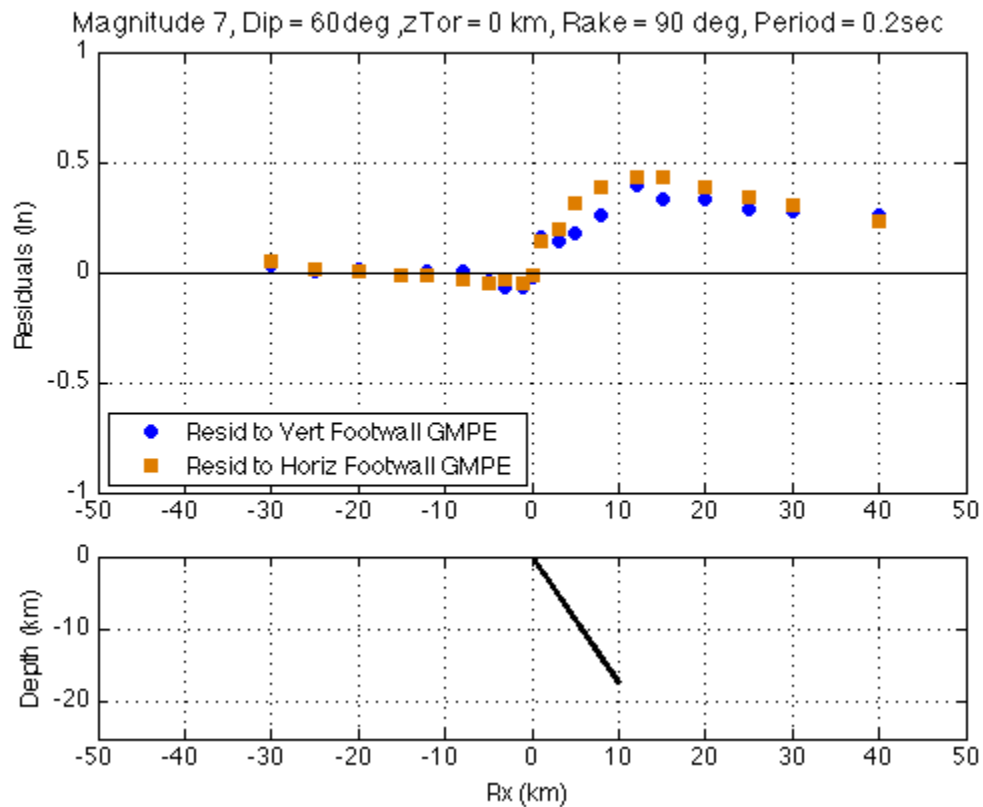
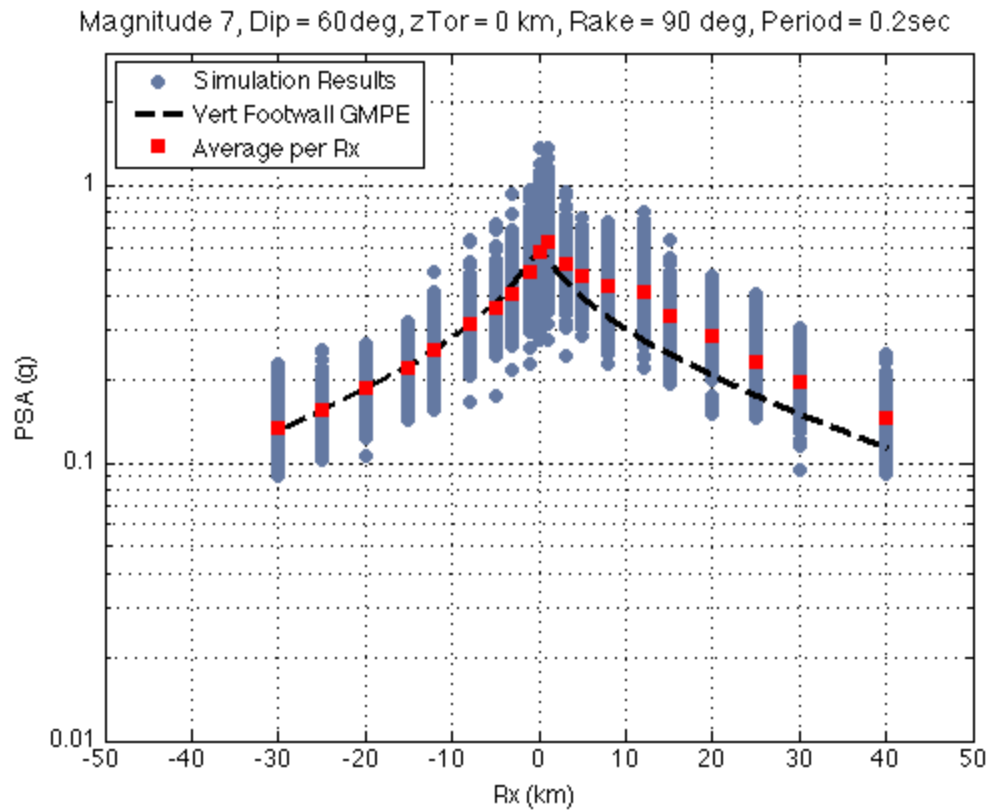
Vertical Hanging Wall Results



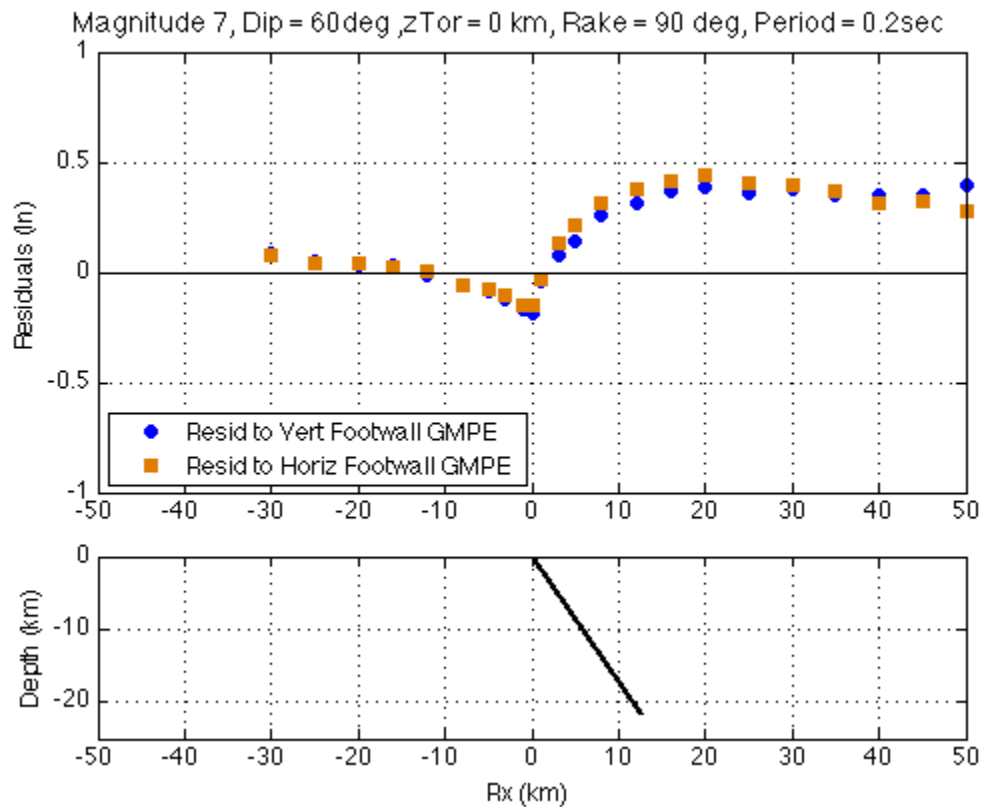
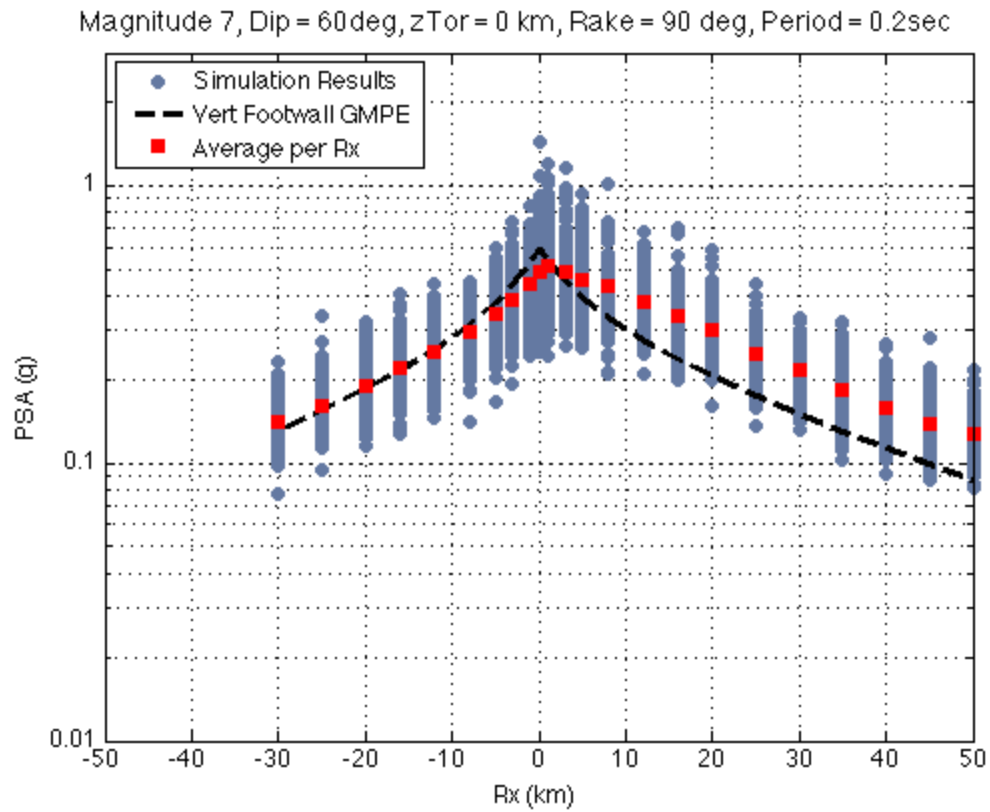
Vertical Hanging Wall Results



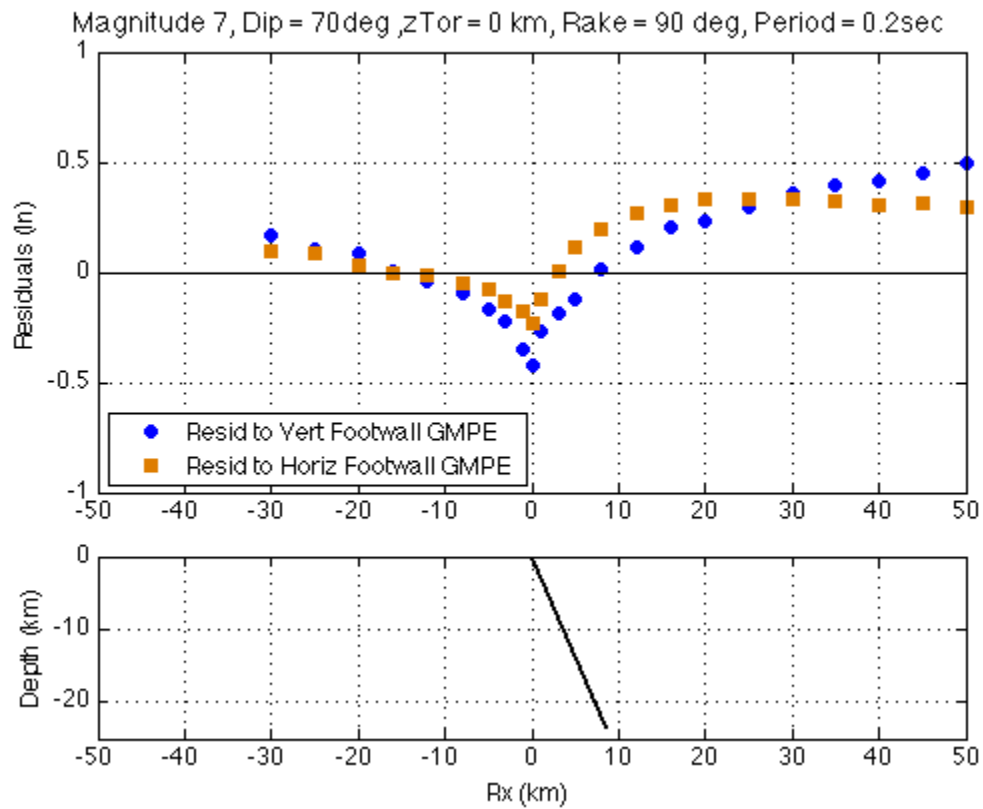
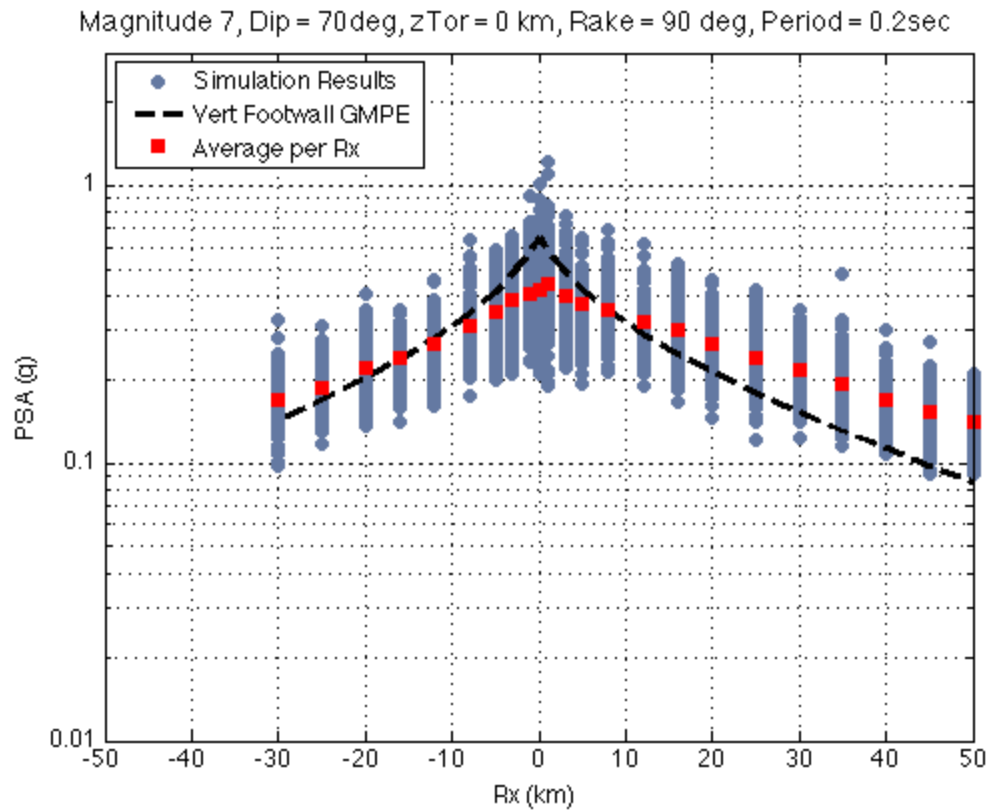
Vertical Hanging Wall Results



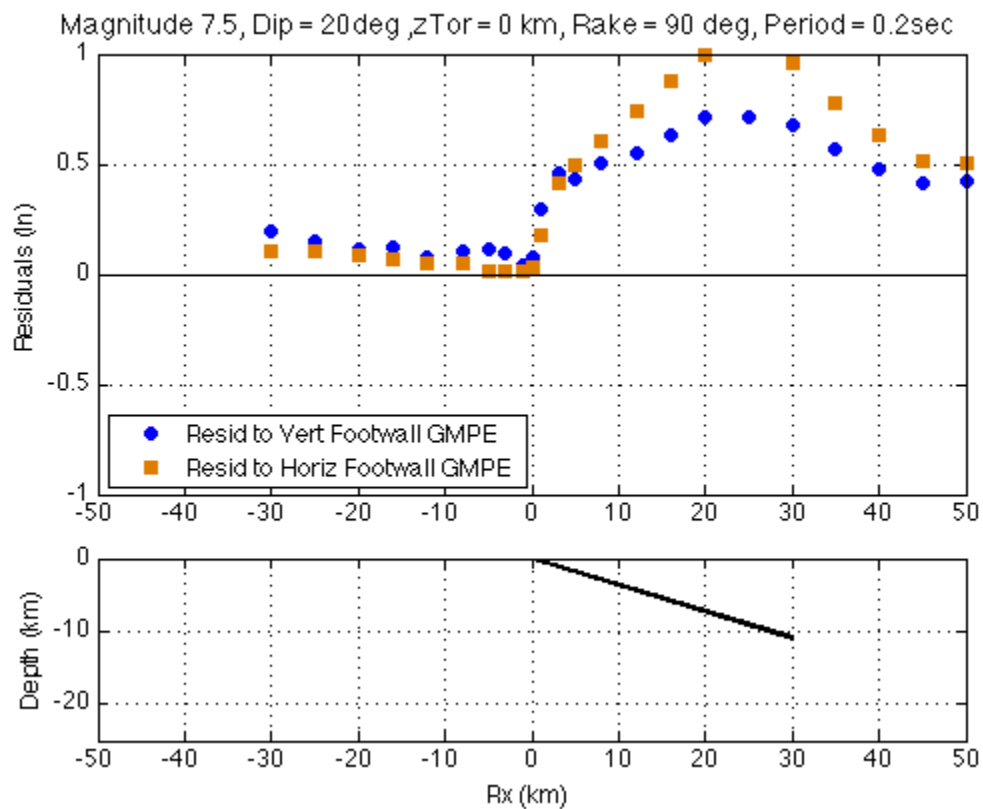
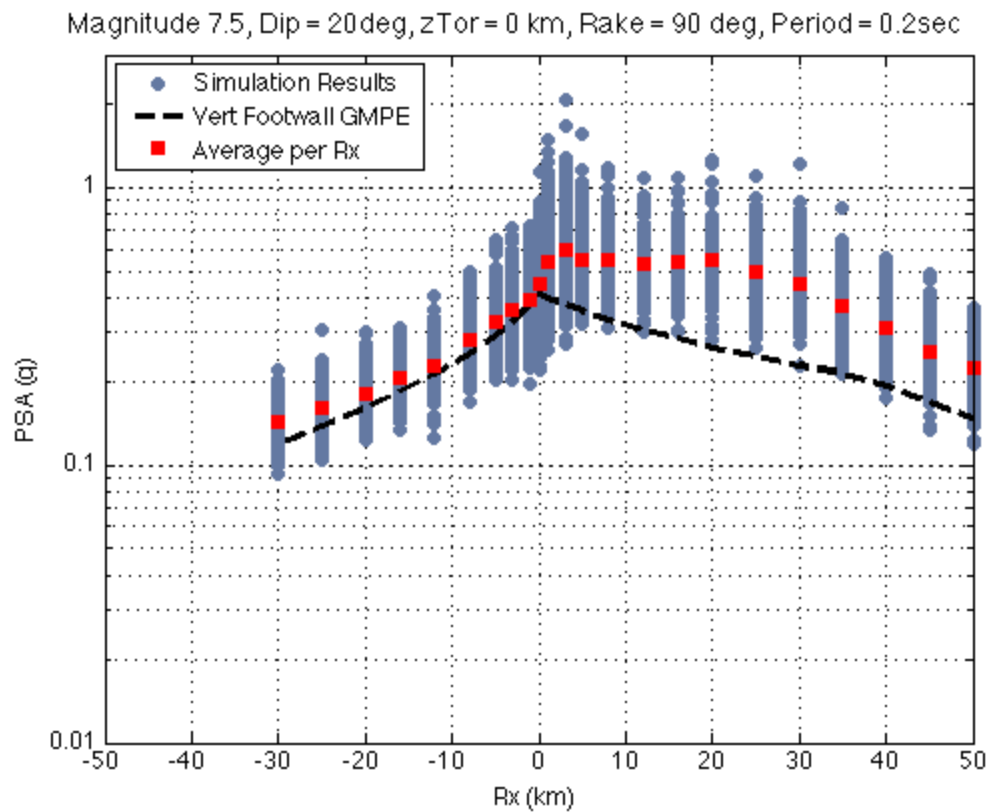
Vertical Hanging Wall Results



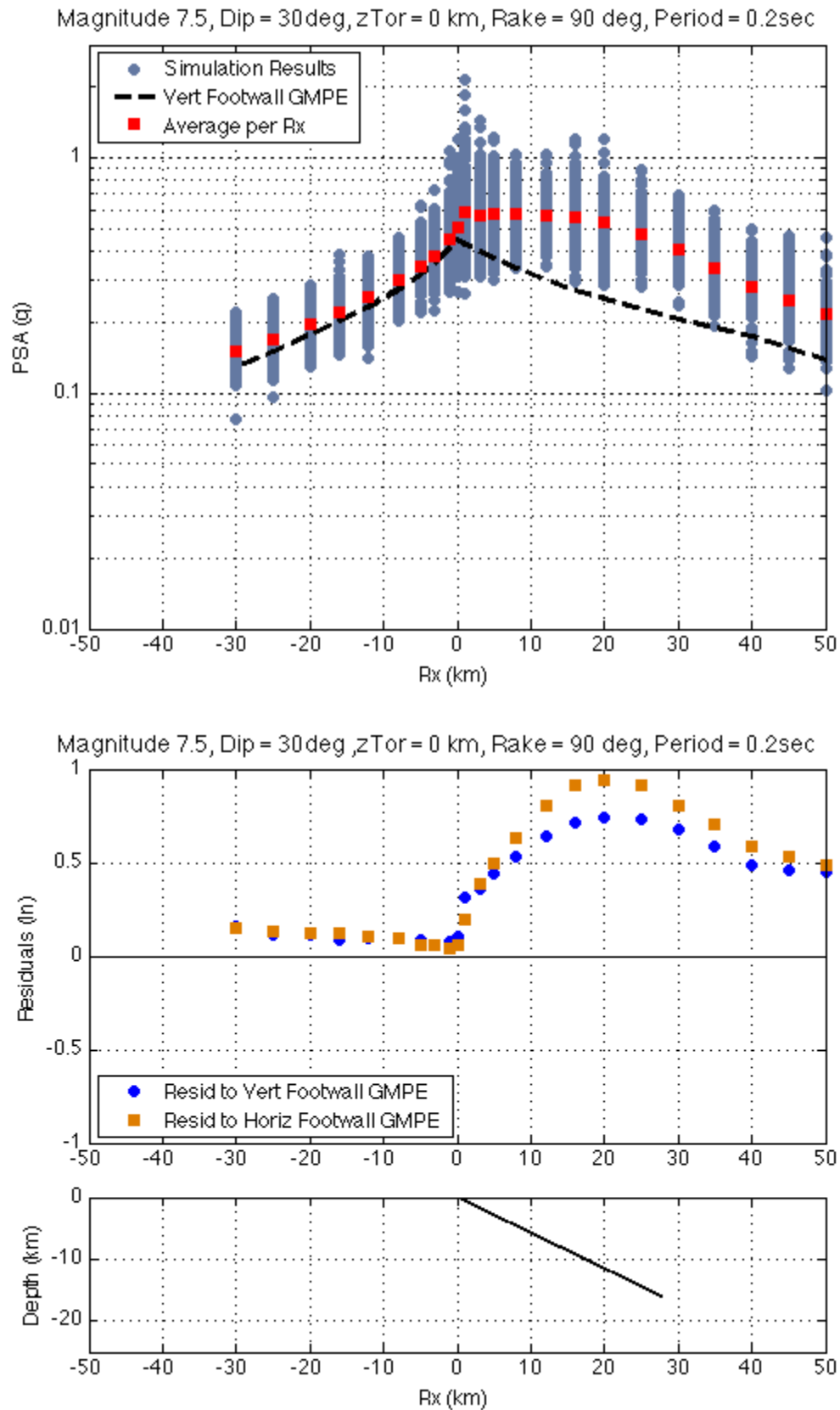
Vertical Hanging Wall Results



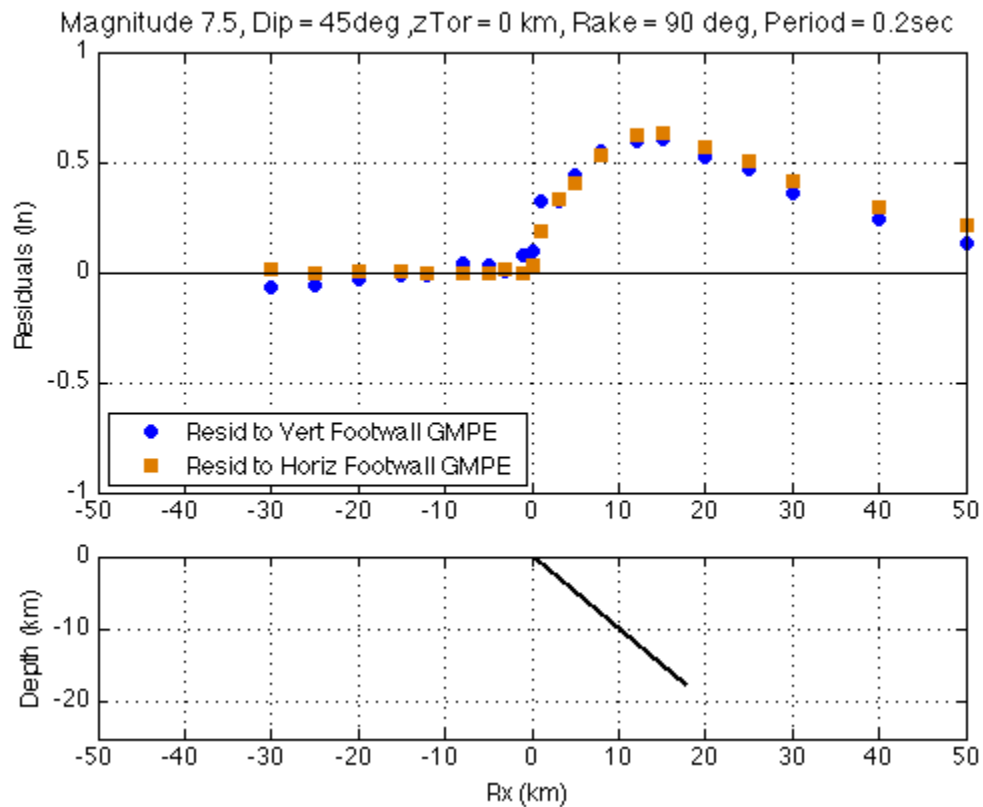
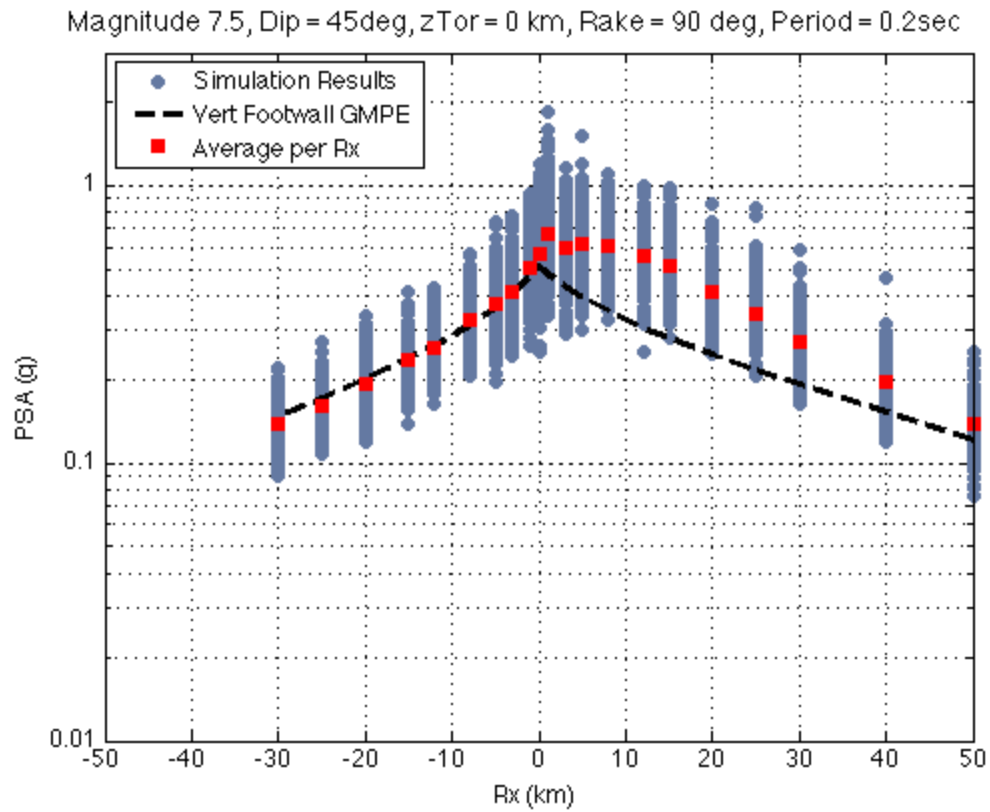
Vertical Hanging Wall Results



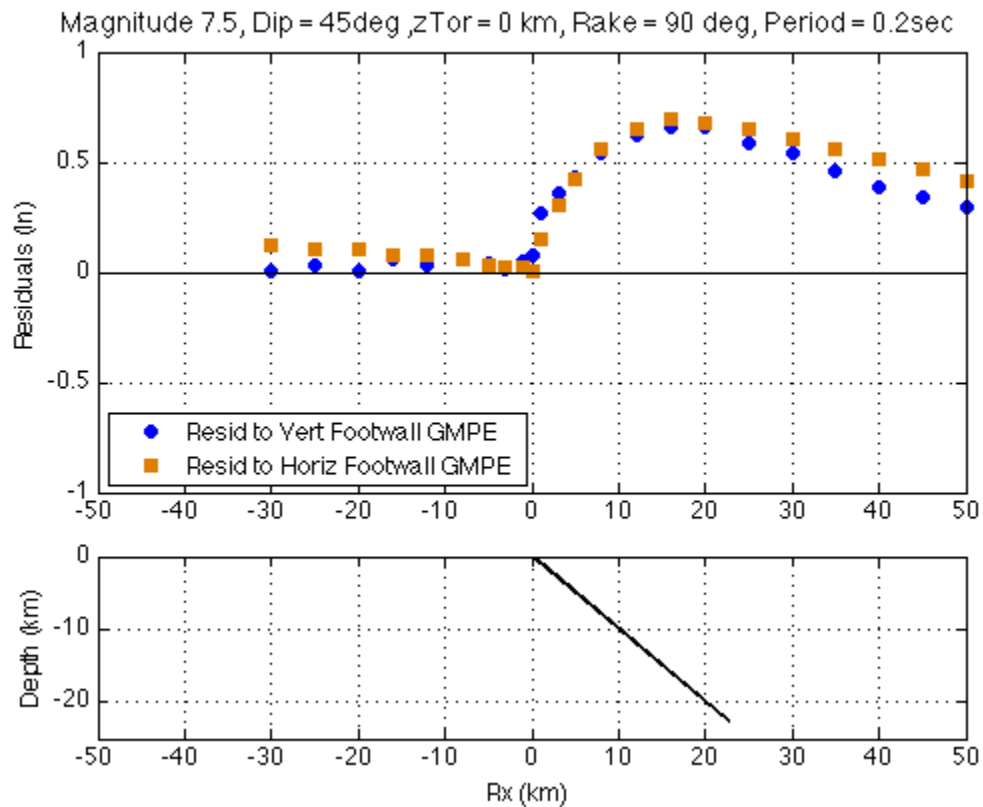
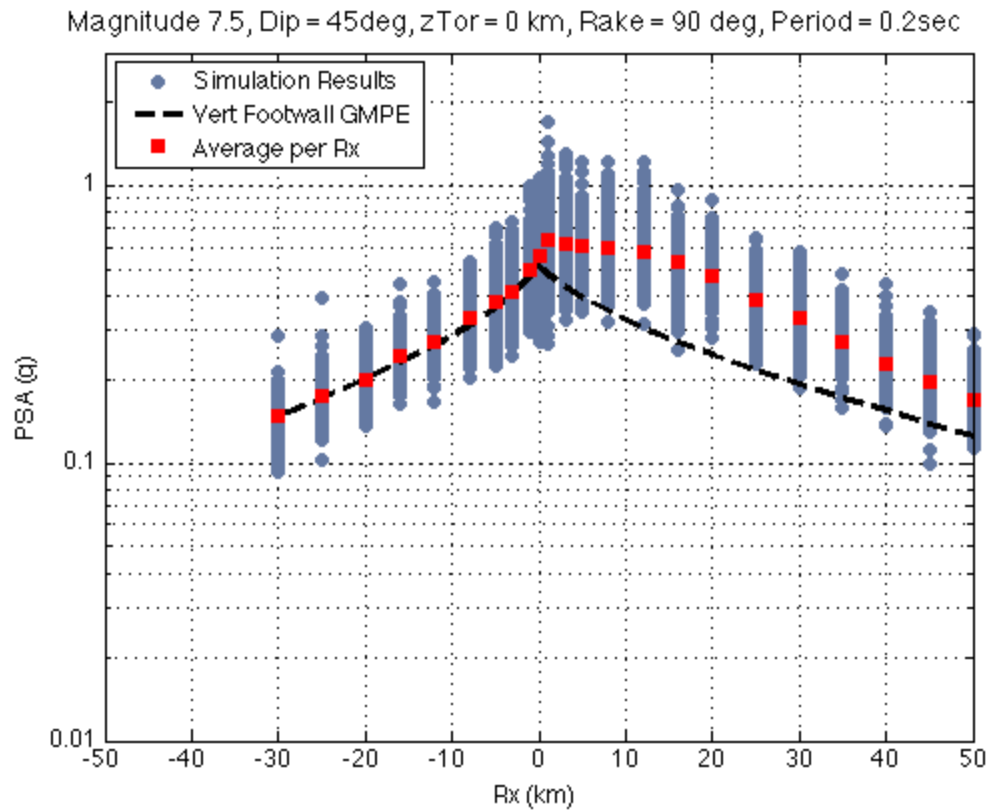
Vertical Hanging Wall Results



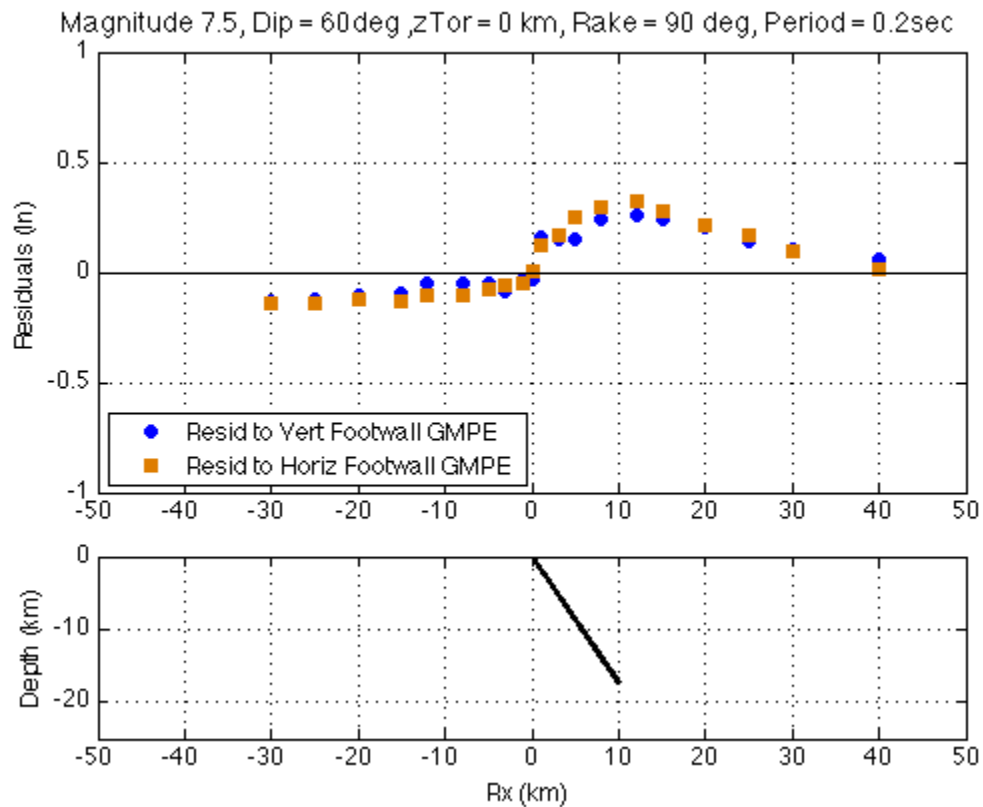
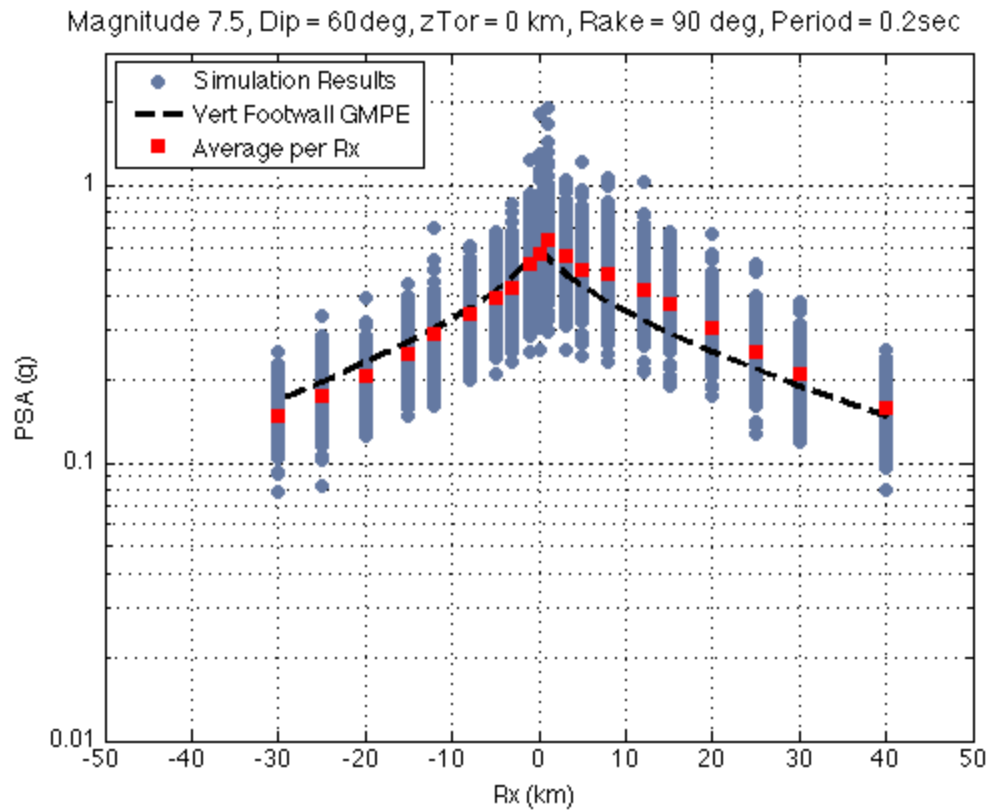
Vertical Hanging Wall Results



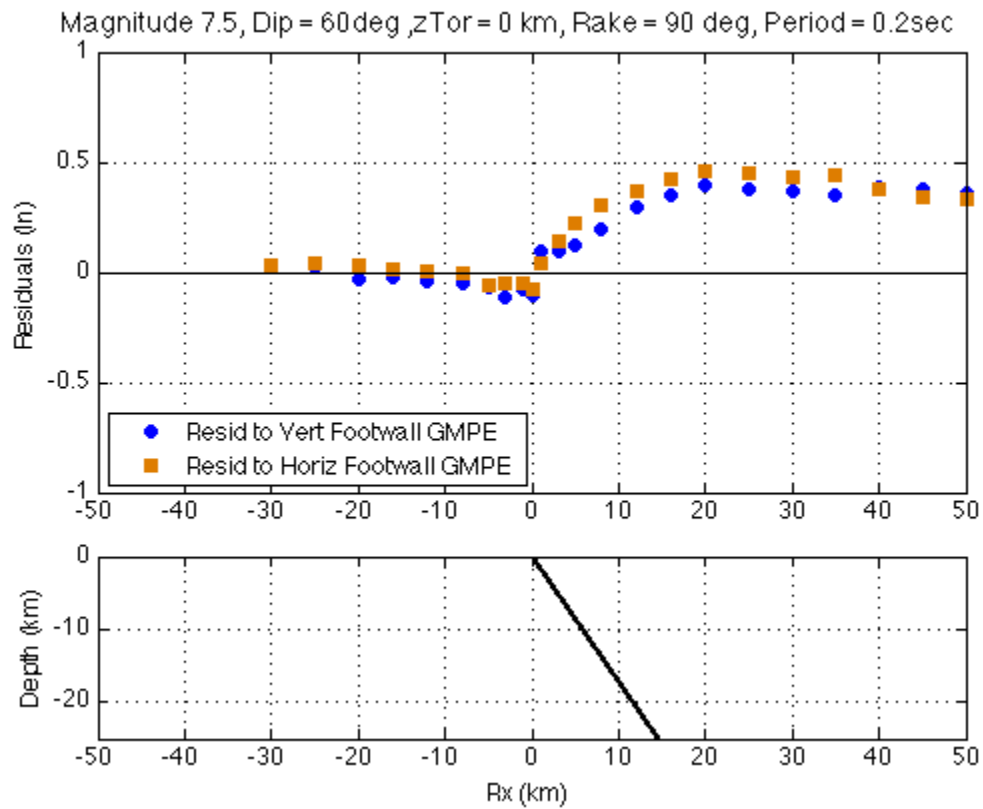
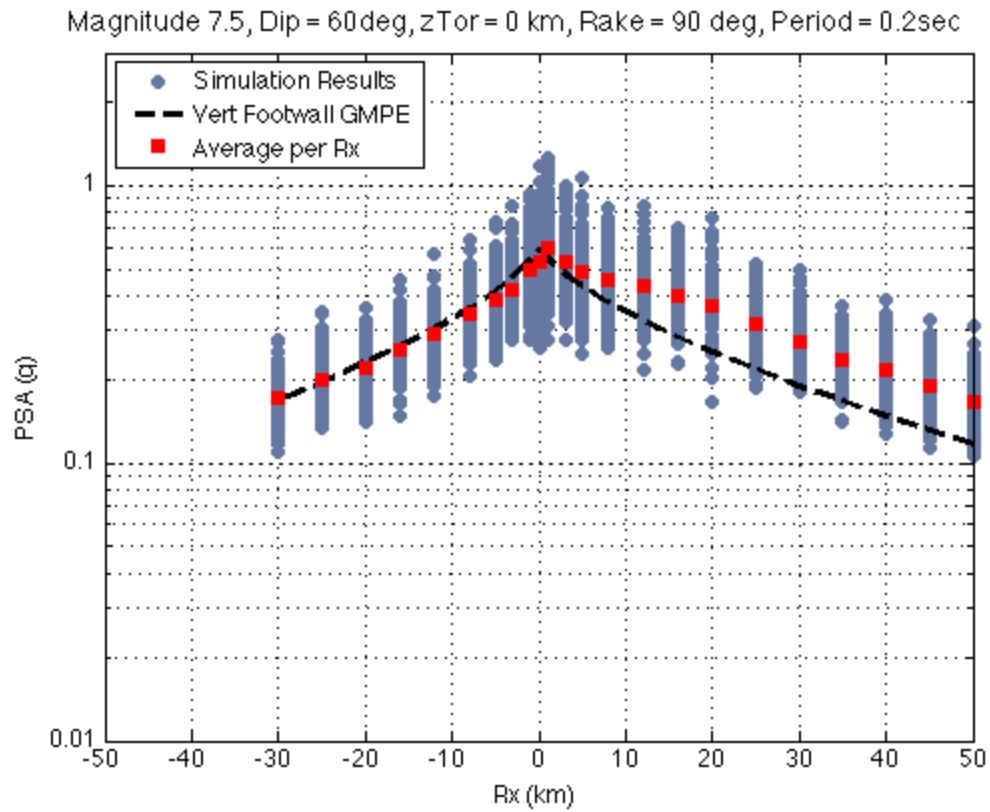
Vertical Hanging Wall Results



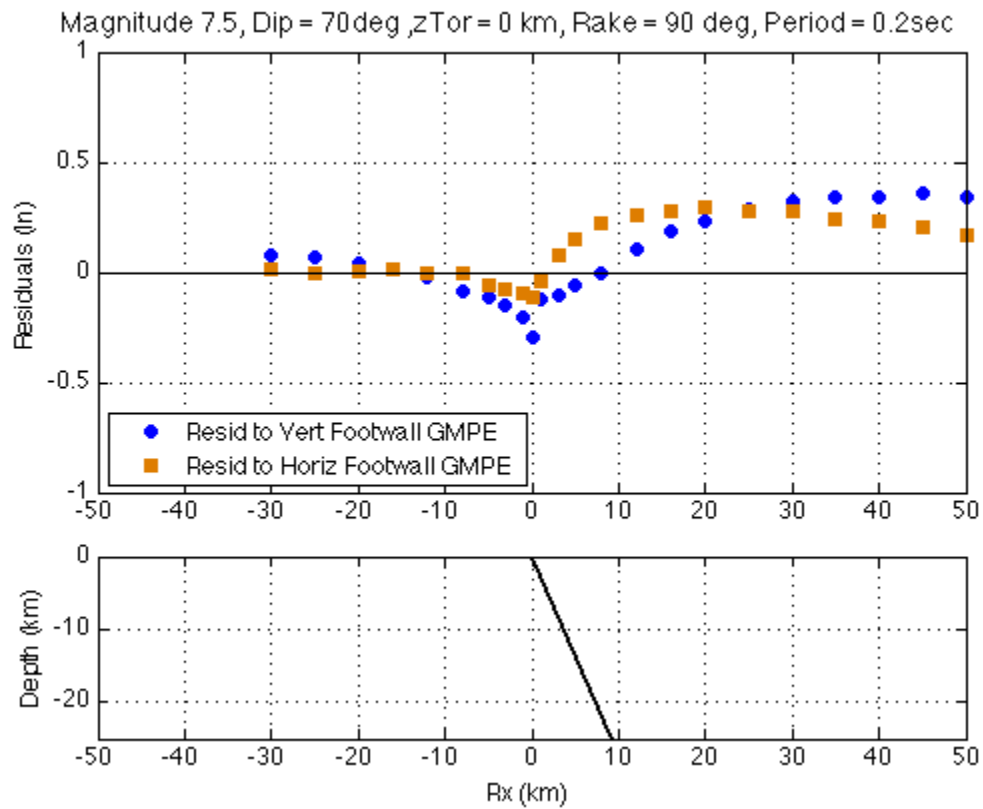
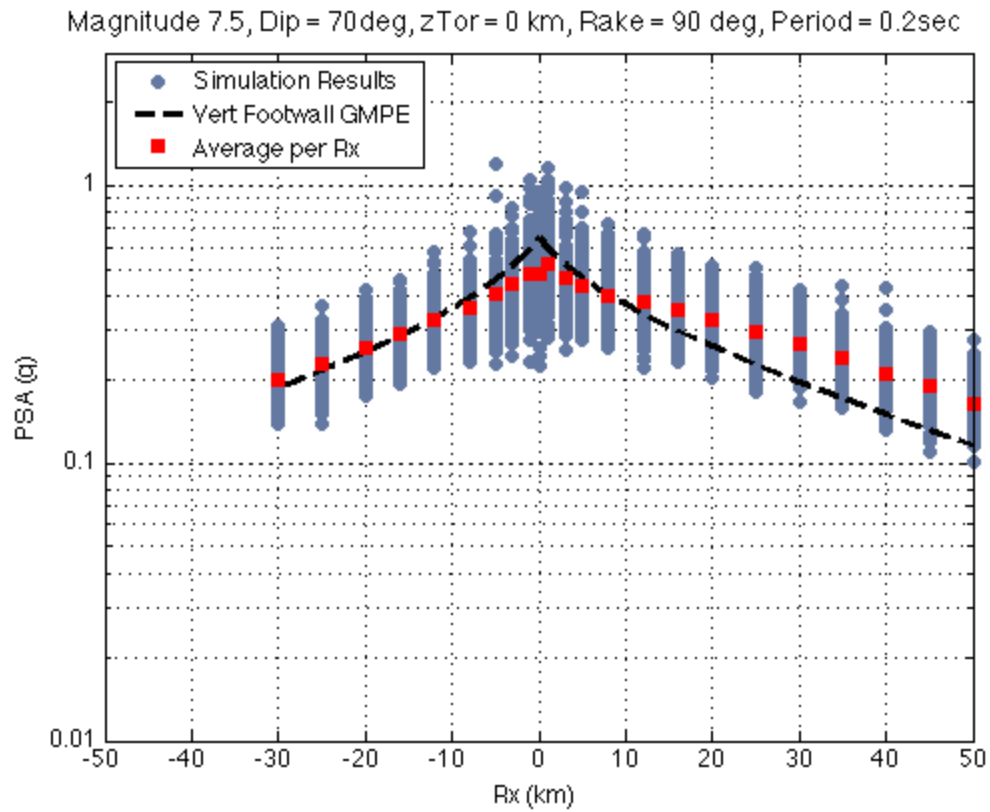
Vertical Hanging Wall Results



Vertical Hanging Wall Results

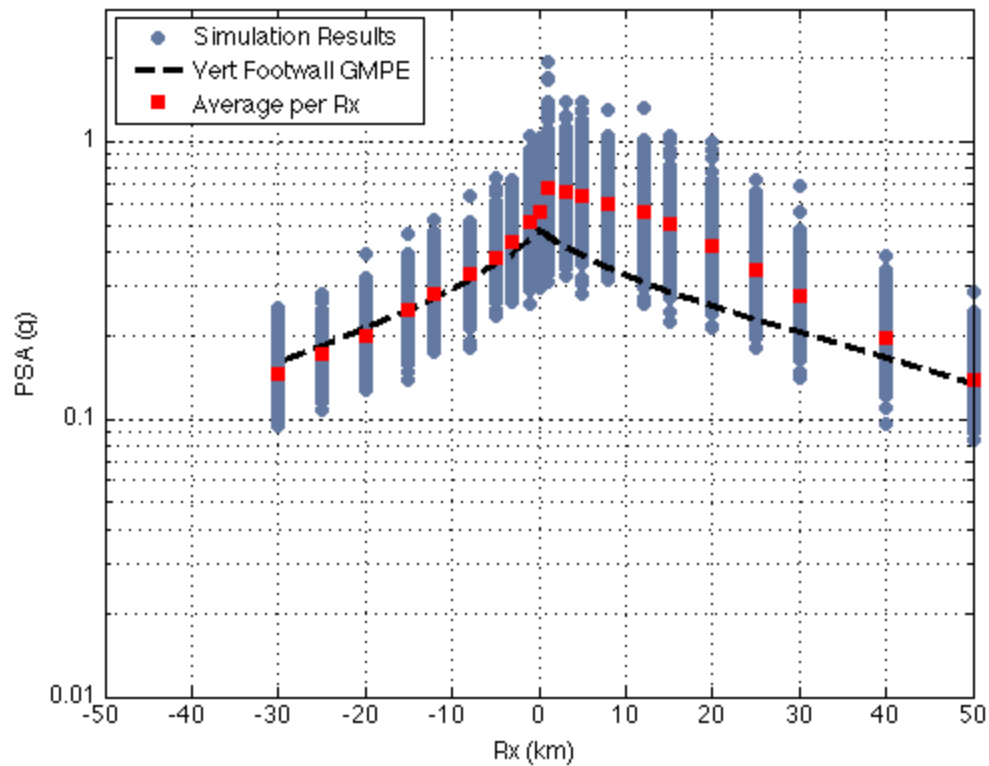


Vertical Hanging Wall Results

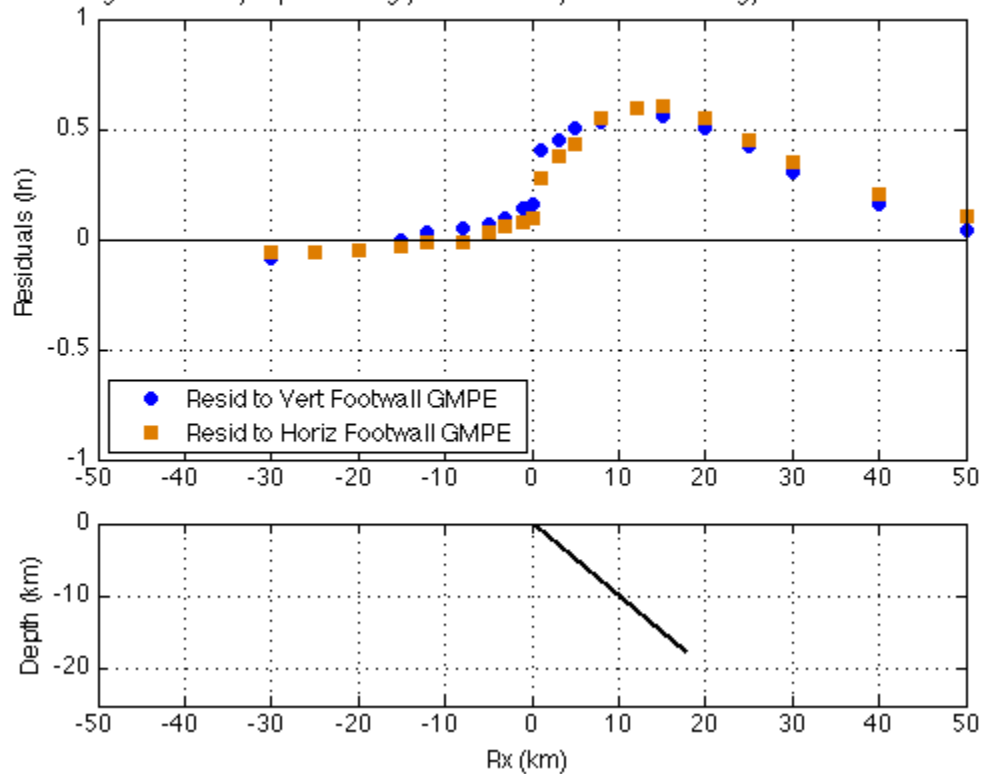


Vertical Hanging Wall Results

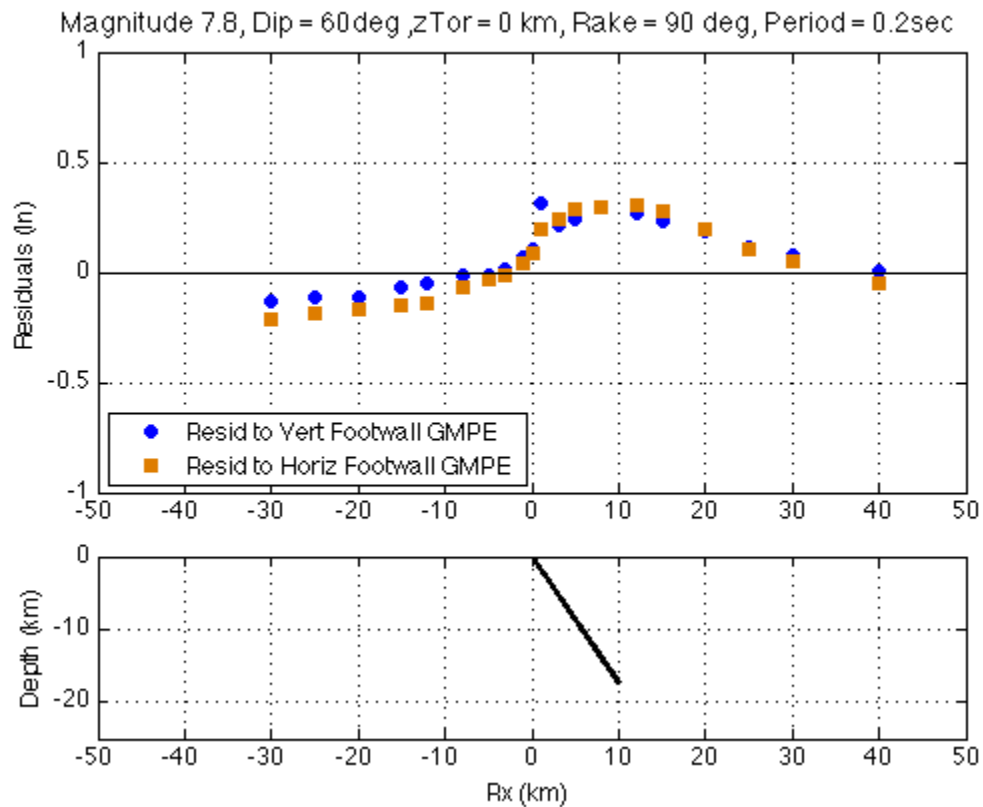
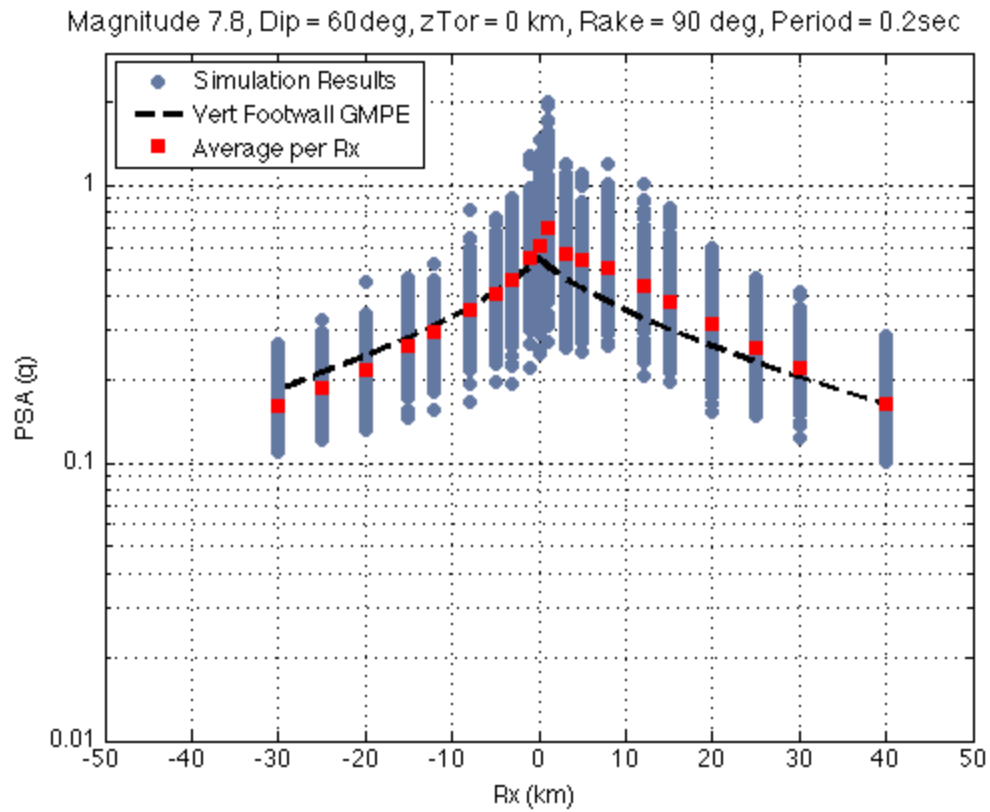
Magnitude 7.8, Dip = 45deg, $z_{\text{Tor}} = 0$ km, Rake = 90 deg, Period = 0.2sec



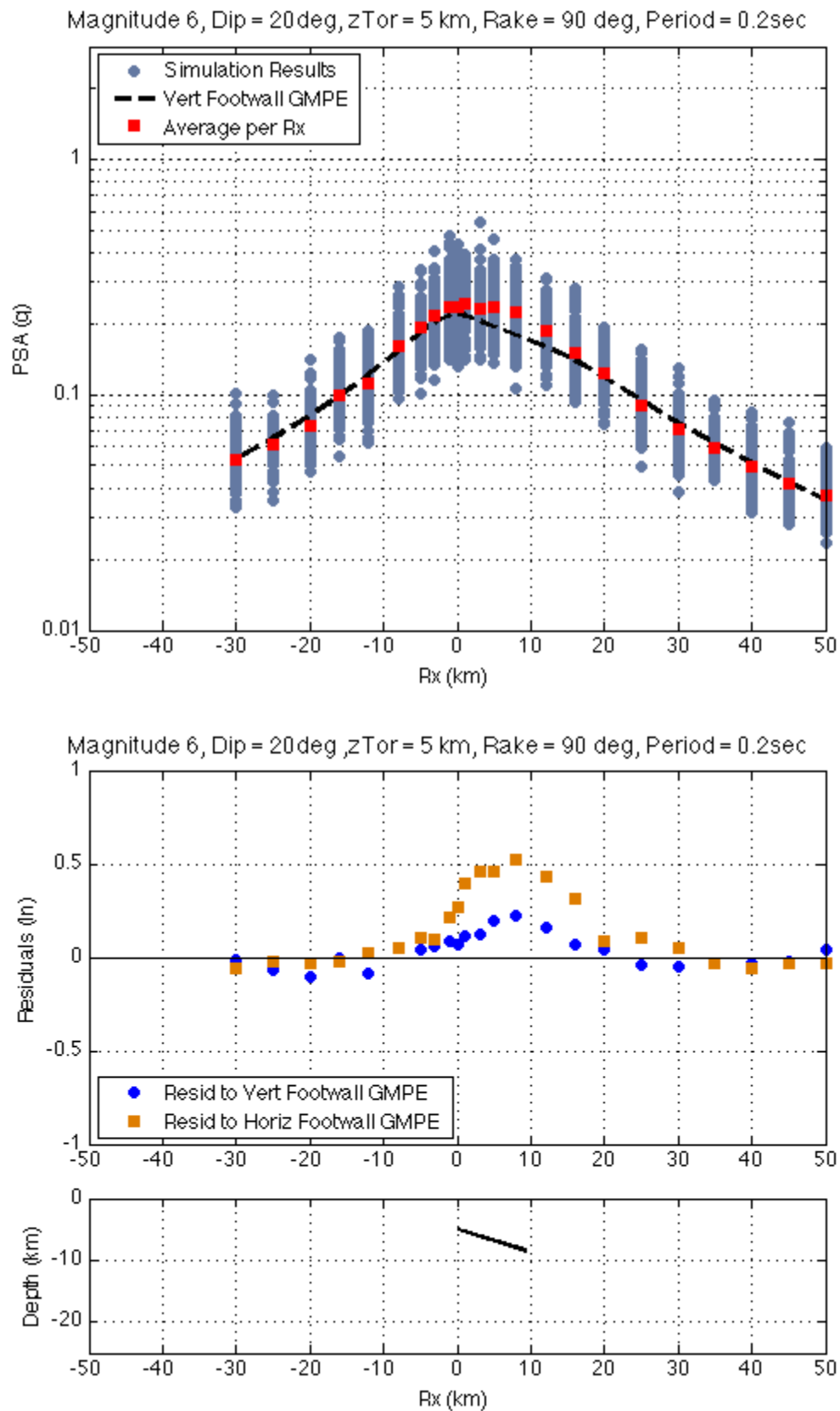
Magnitude 7.8, Dip = 45deg, $z_{\text{Tor}} = 0$ km, Rake = 90 deg, Period = 0.2sec



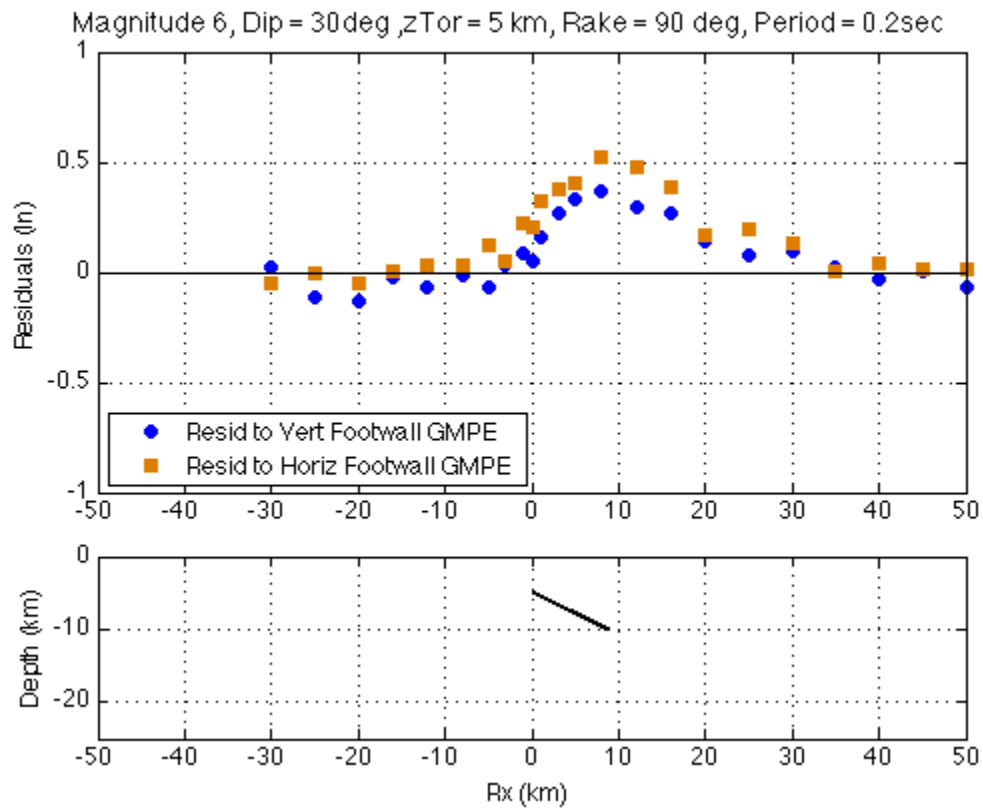
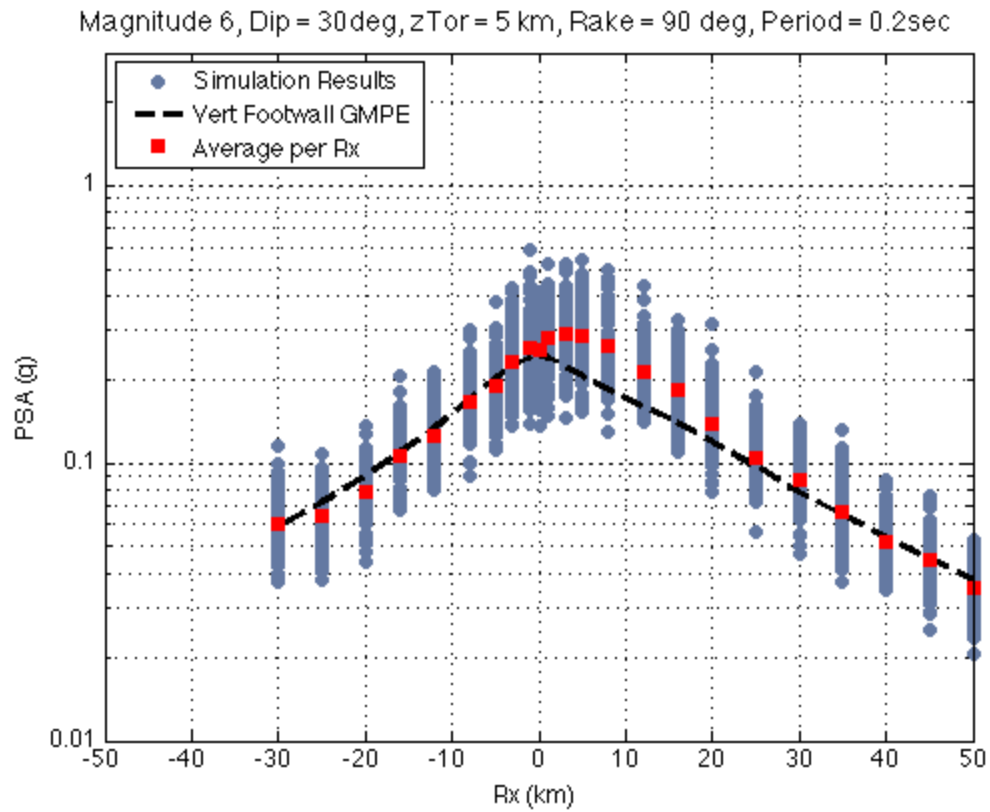
Vertical Hanging Wall Results



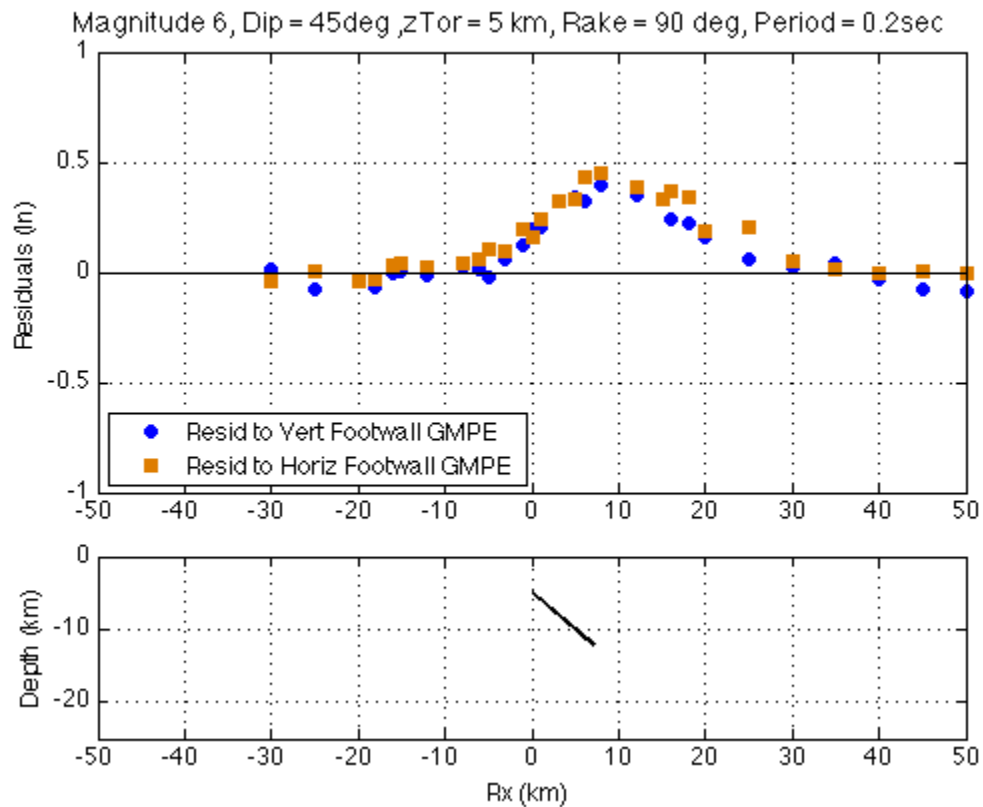
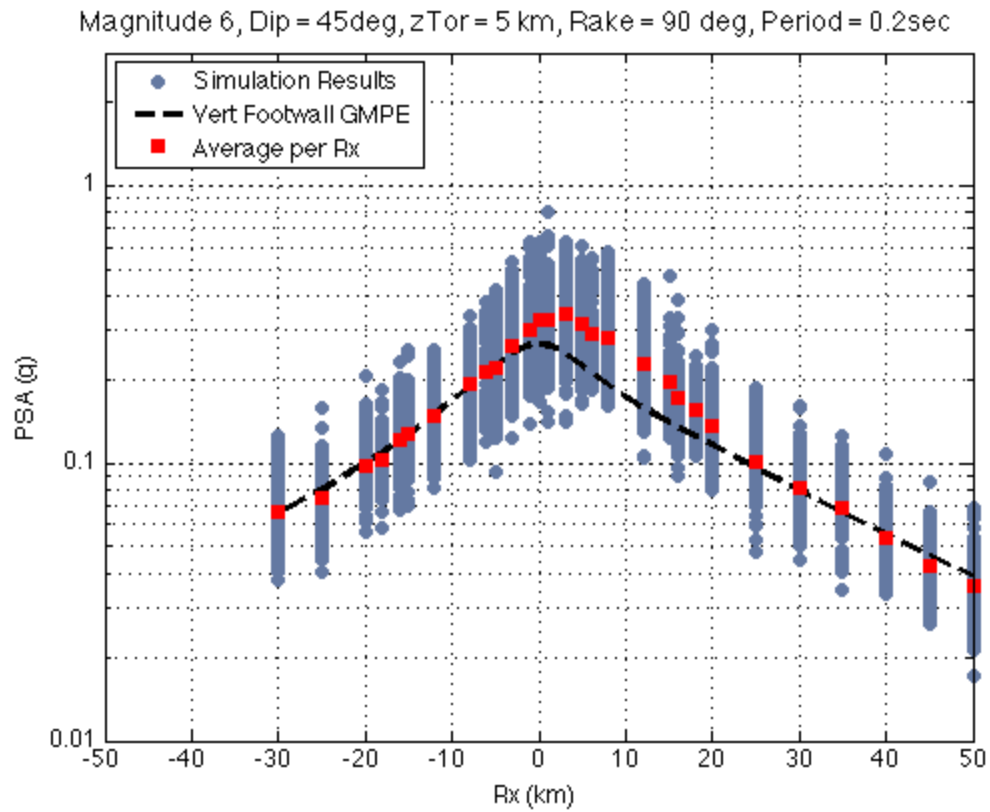
Vertical Hanging Wall Results



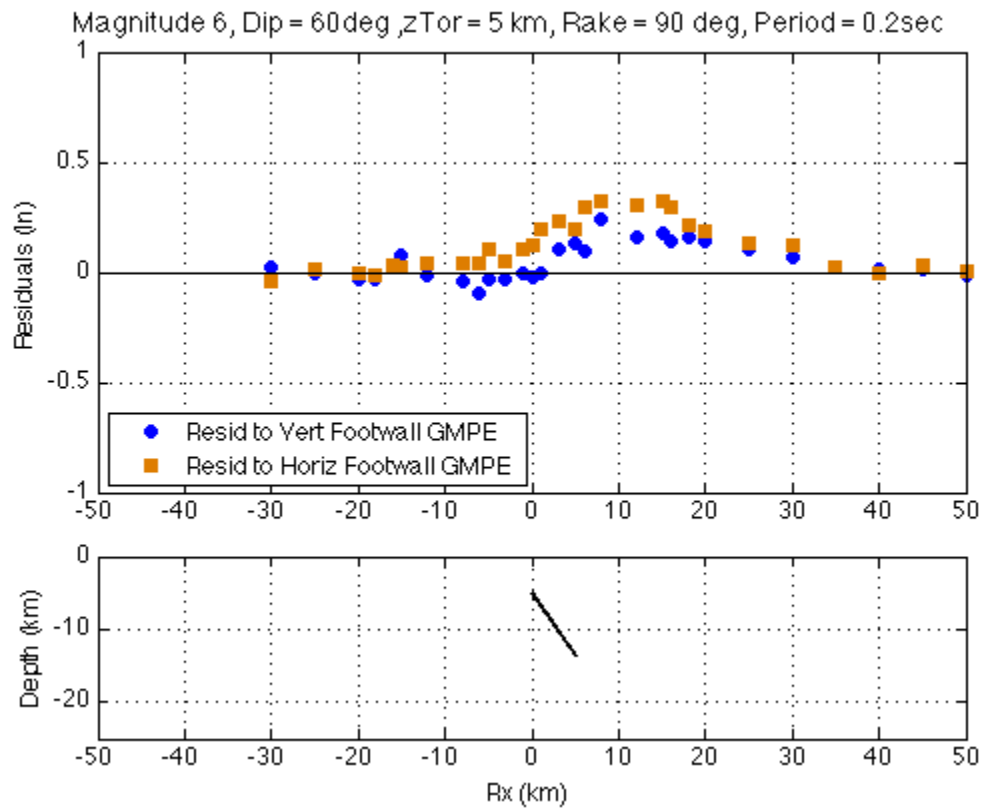
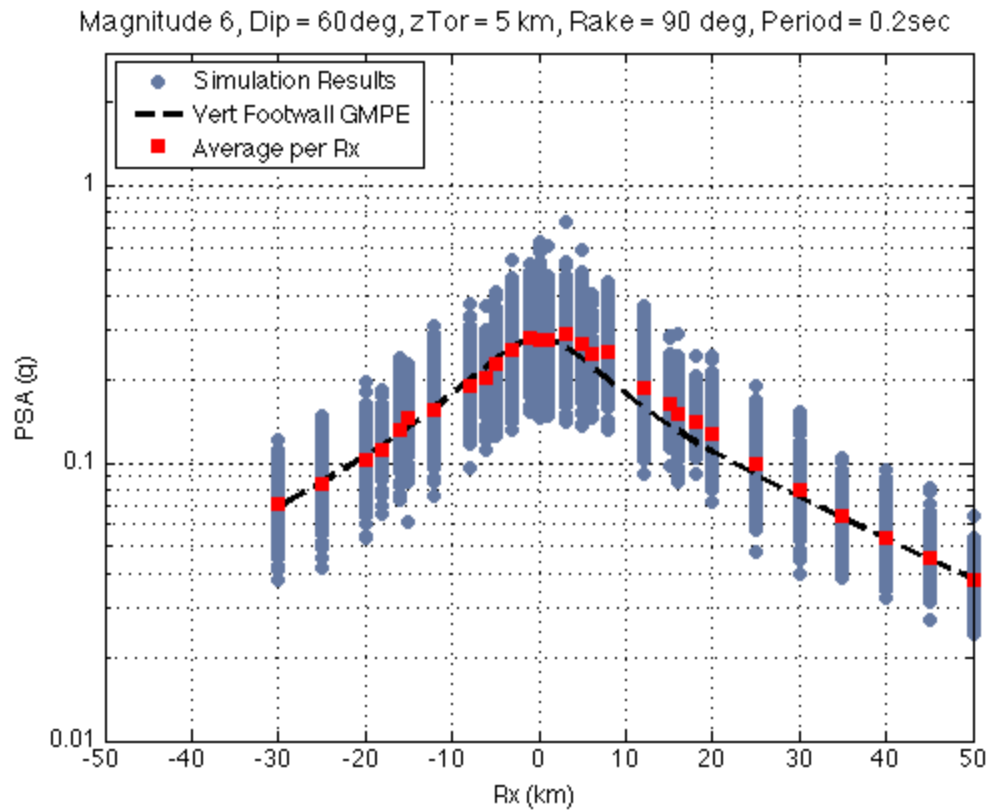
Vertical Hanging Wall Results



Vertical Hanging Wall Results

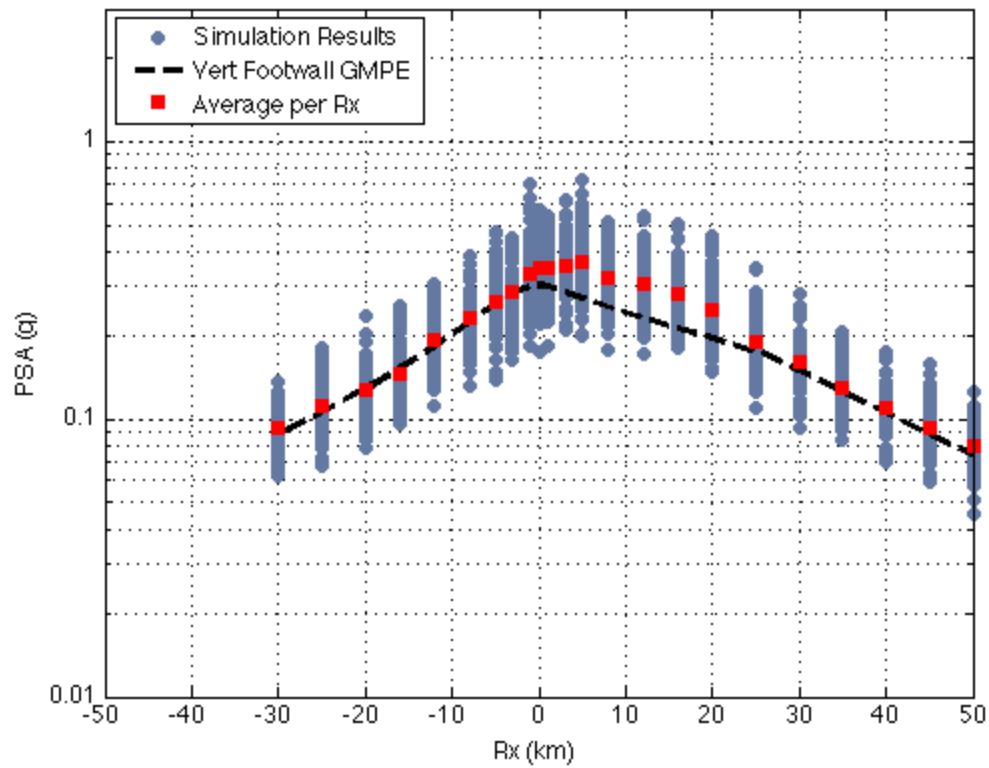


Vertical Hanging Wall Results

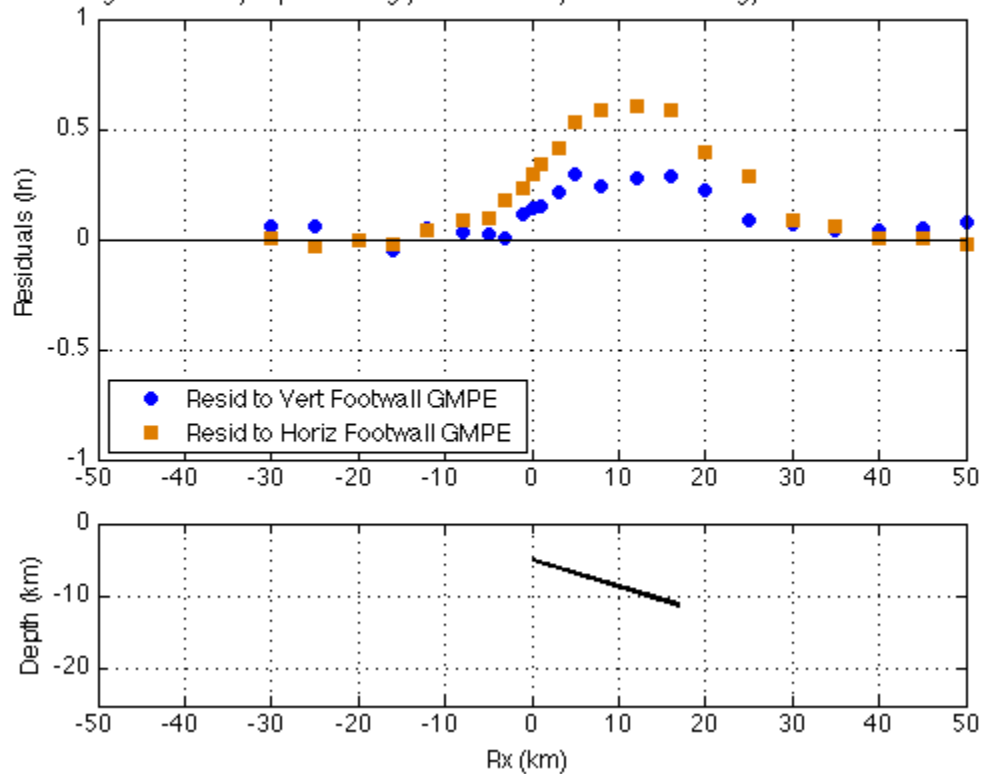


Vertical Hanging Wall Results

Magnitude 6.5, Dip = 20 deg, $z_{\text{Tor}} = 5$ km, Rake = 90 deg, Period = 0.2sec

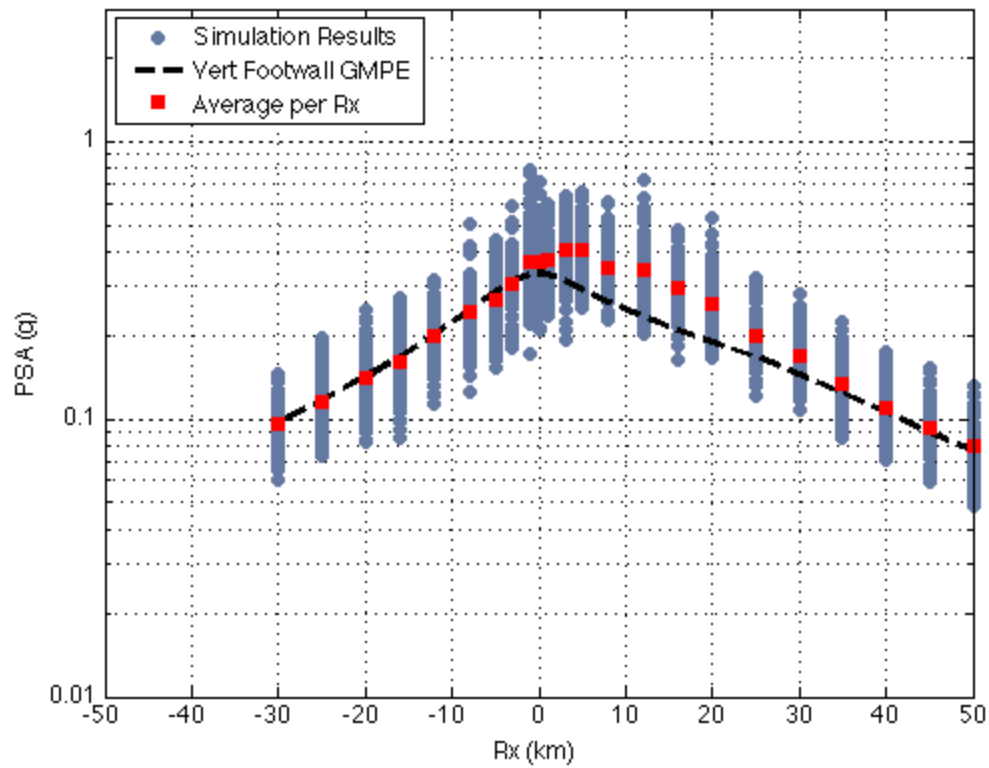


Magnitude 6.5, Dip = 20 deg, $z_{\text{Tor}} = 5$ km, Rake = 90 deg, Period = 0.2sec

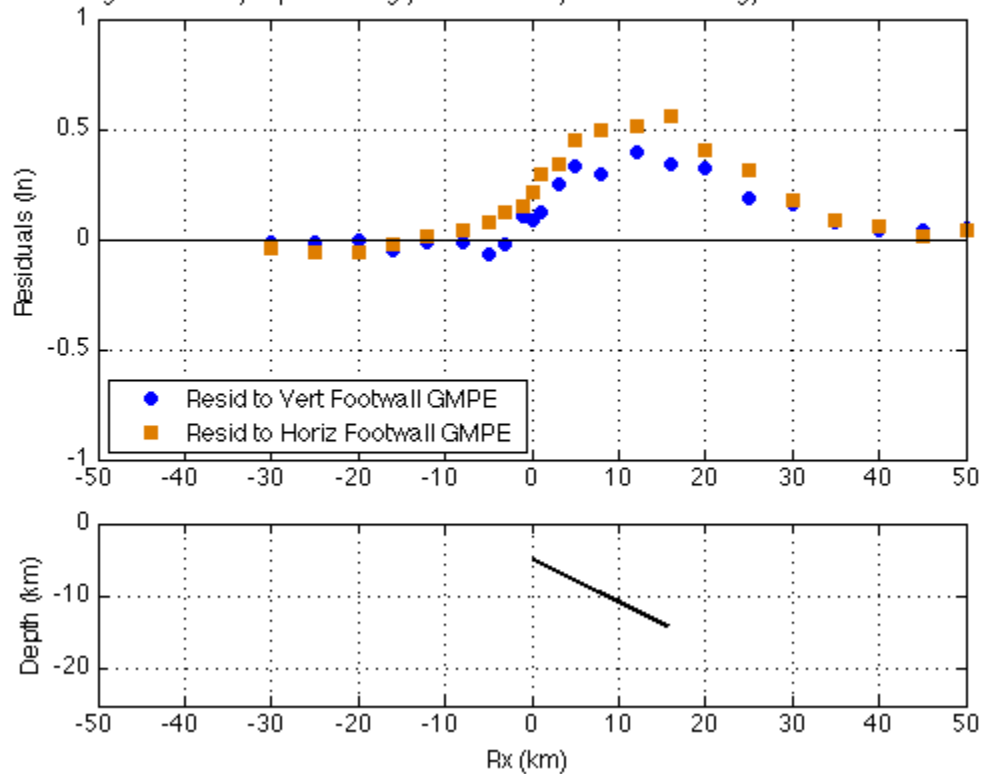


Vertical Hanging Wall Results

Magnitude 6.5, Dip = 30 deg, $z_{\text{Tor}} = 5$ km, Rake = 90 deg, Period = 0.2sec

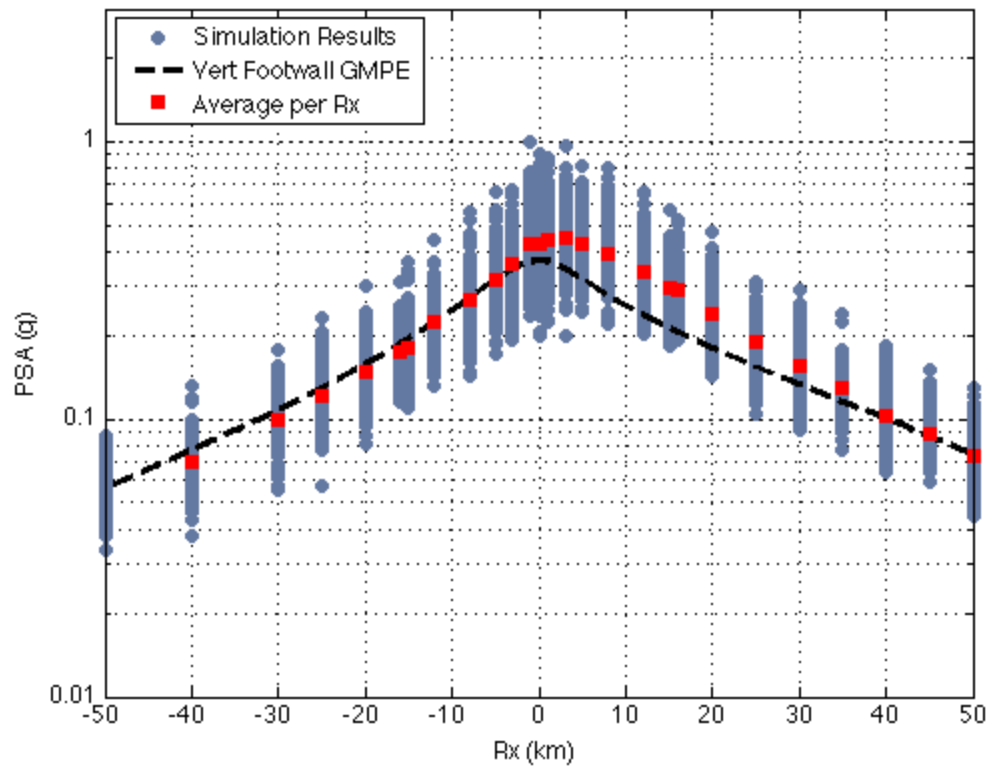


Magnitude 6.5, Dip = 30 deg, $z_{\text{Tor}} = 5$ km, Rake = 90 deg, Period = 0.2sec

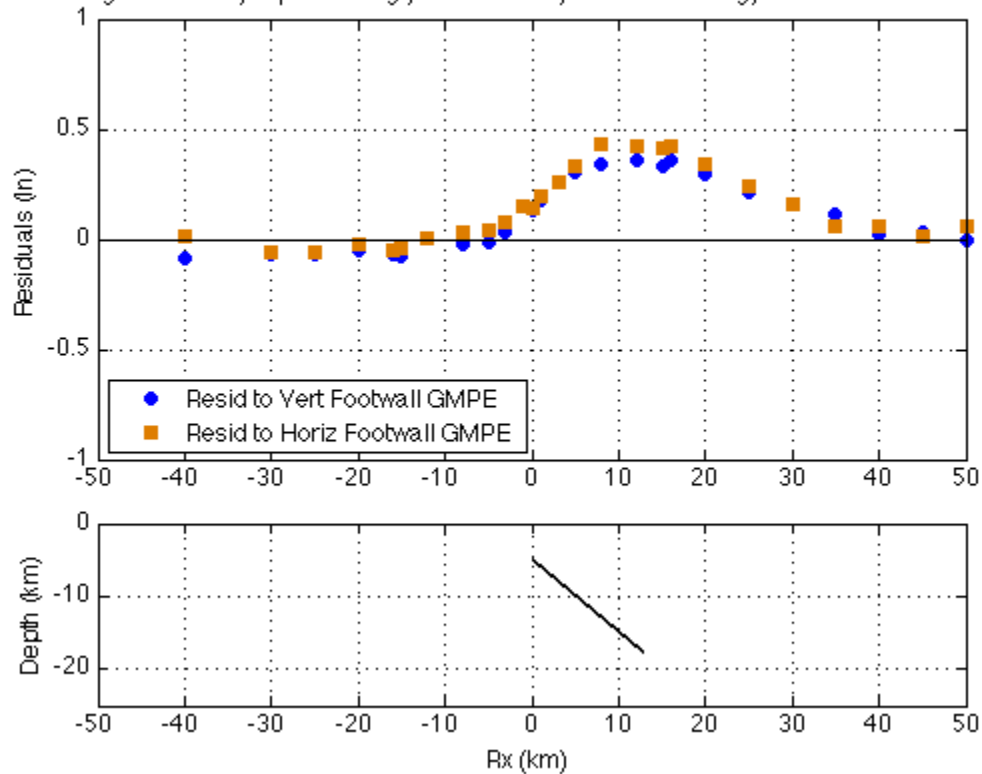


Vertical Hanging Wall Results

Magnitude 6.5, Dip = 45deg, zTor = 5 km, Rake = 90 deg, Period = 0.2sec

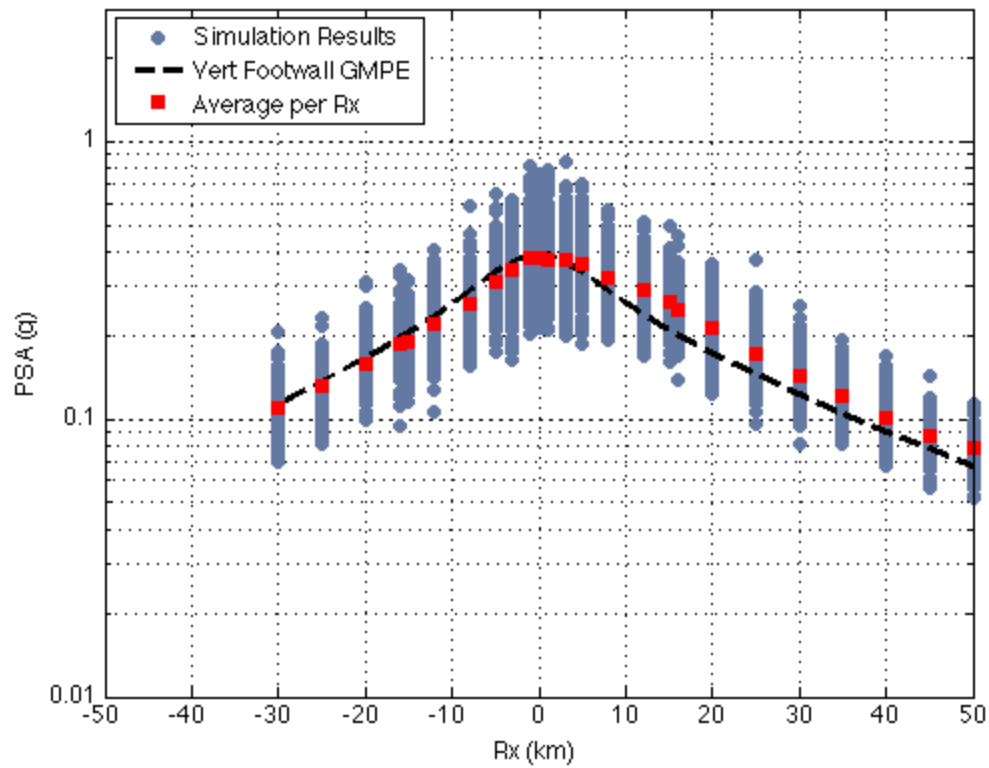


Magnitude 6.5, Dip = 45deg, zTor = 5 km, Rake = 90 deg, Period = 0.2sec



Vertical Hanging Wall Results

Magnitude 6.5, Dip = 60 deg, $z_{\text{Tor}} = 5$ km, Rake = 90 deg, Period = 0.2sec



Magnitude 6.5, Dip = 60 deg, $z_{\text{Tor}} = 5$ km, Rake = 90 deg, Period = 0.2sec

