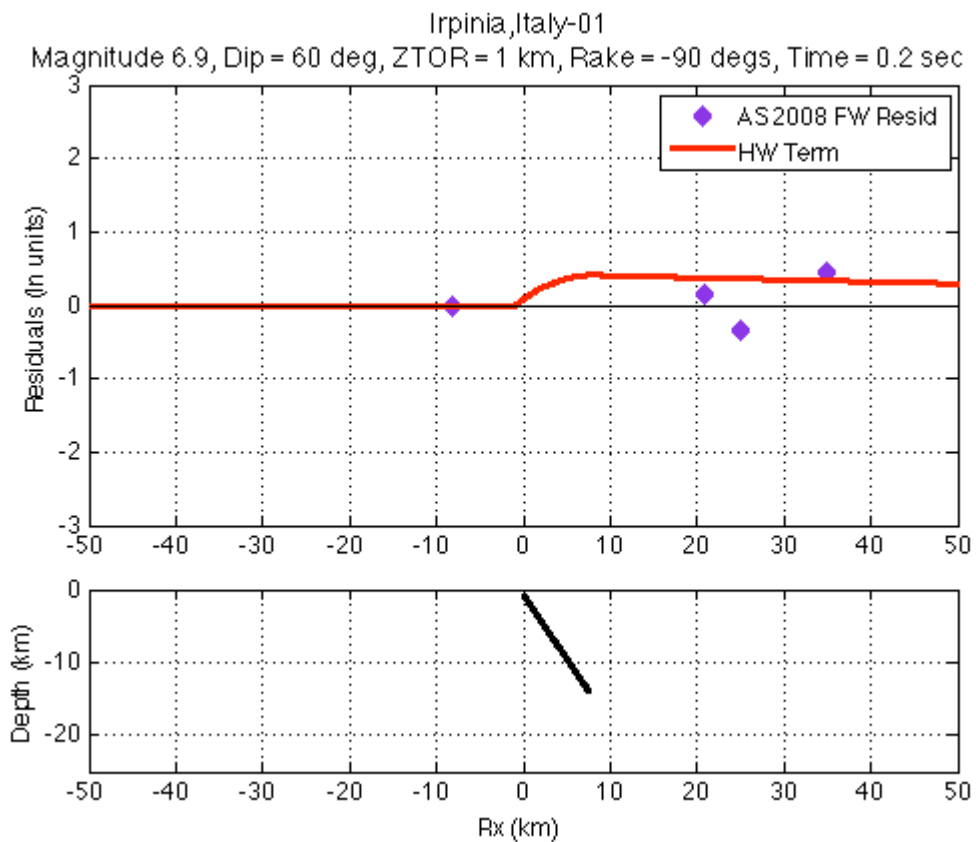
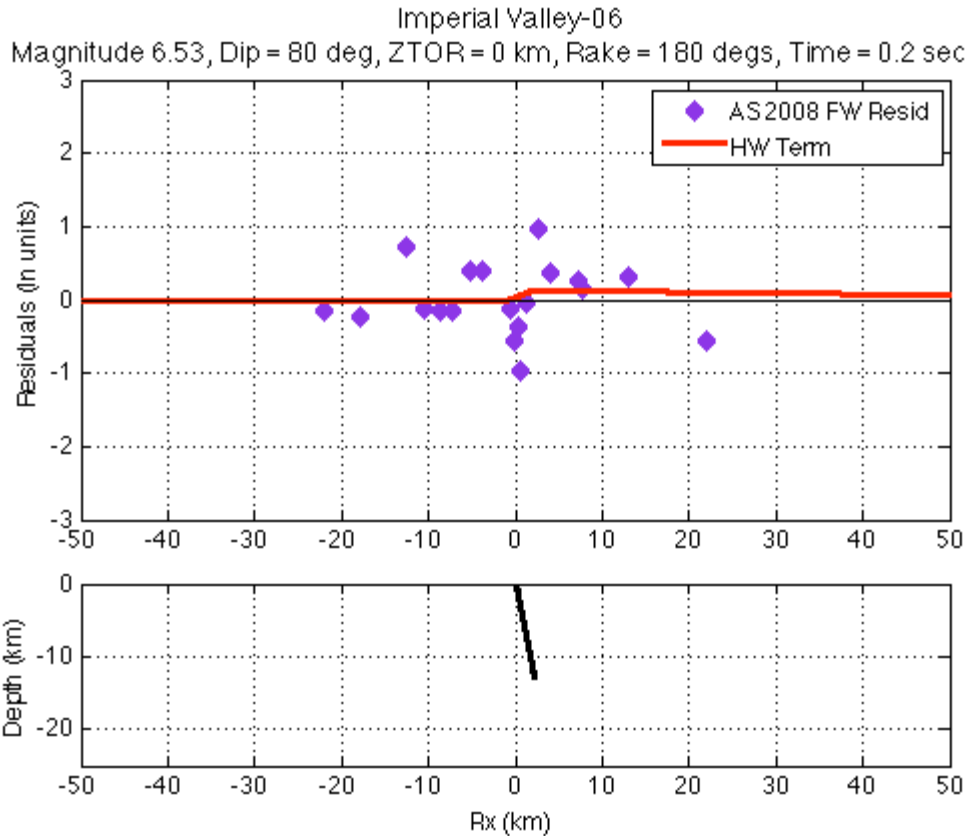
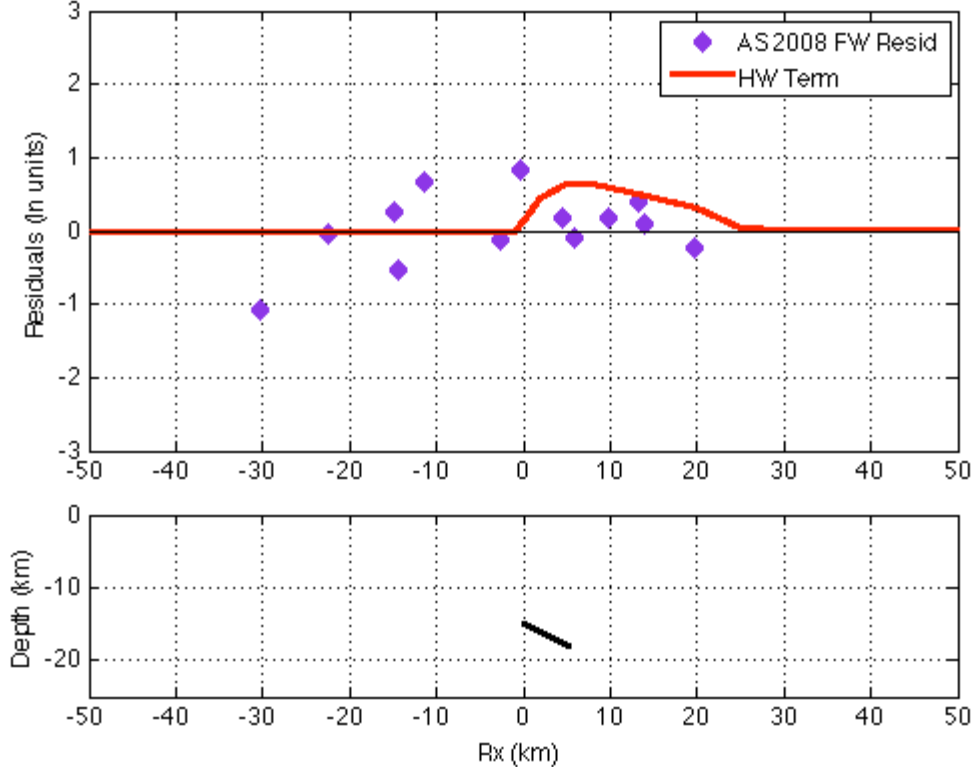


Abrahamson and Silva (2008), Footwall intra-event residuals, and the Hanging-Wall Term

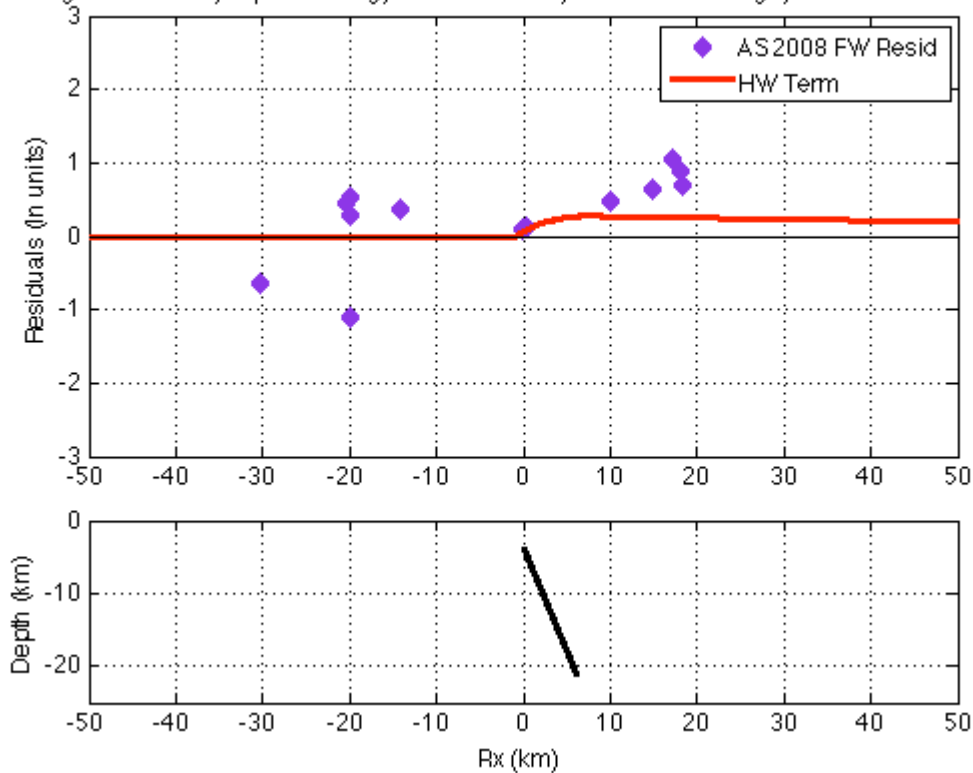


Abrahamson and Silva (2008), Footwall intra-event residuals, and the Hanging-Wall Term

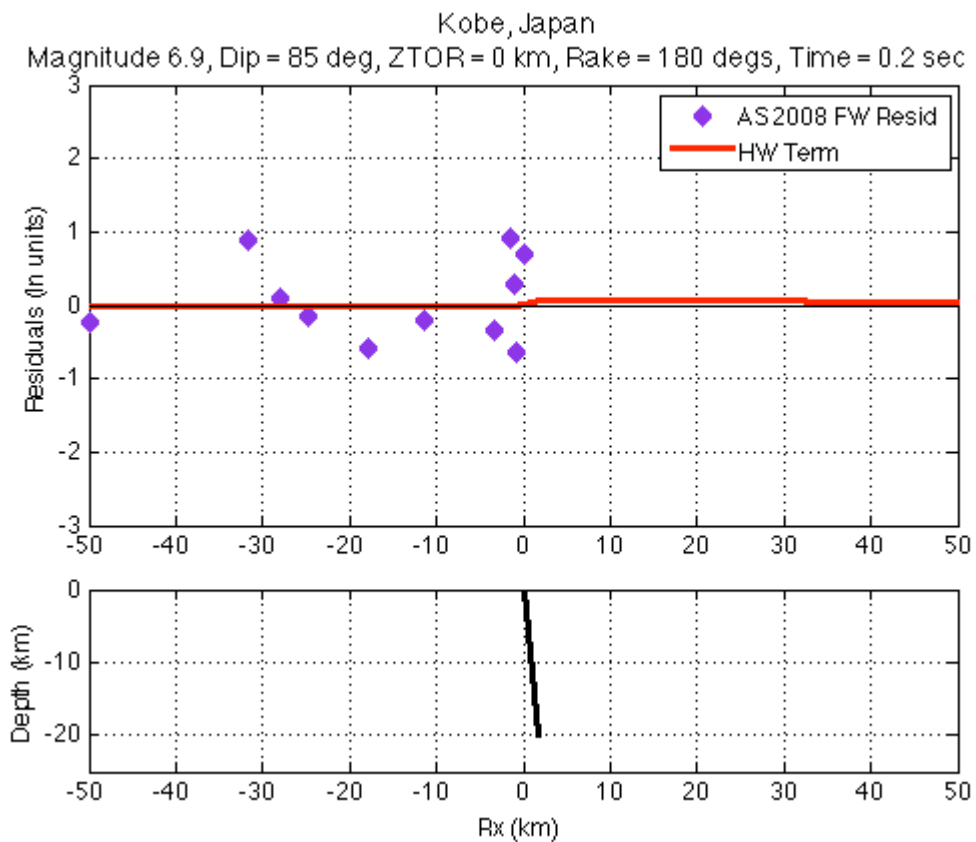
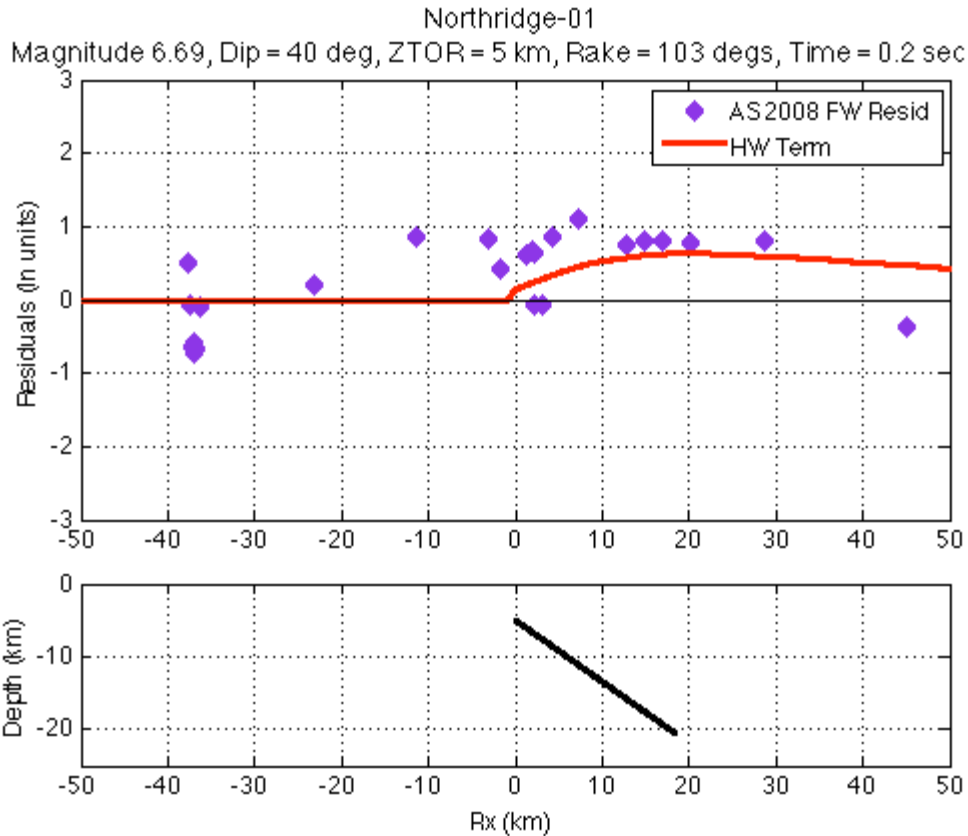
Whittier Narrow-01
Magnitude 5.99, Dip = 30 deg, ZTOR = 15 km, Rake = 150 degs, Time = 0.2 sec



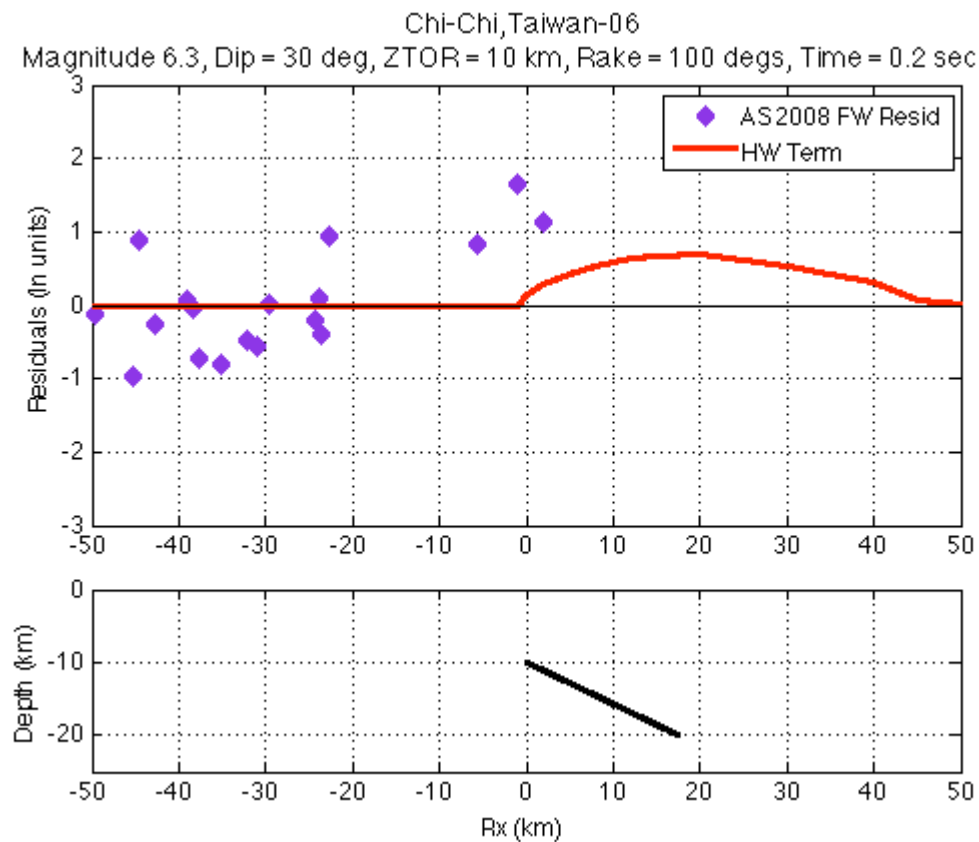
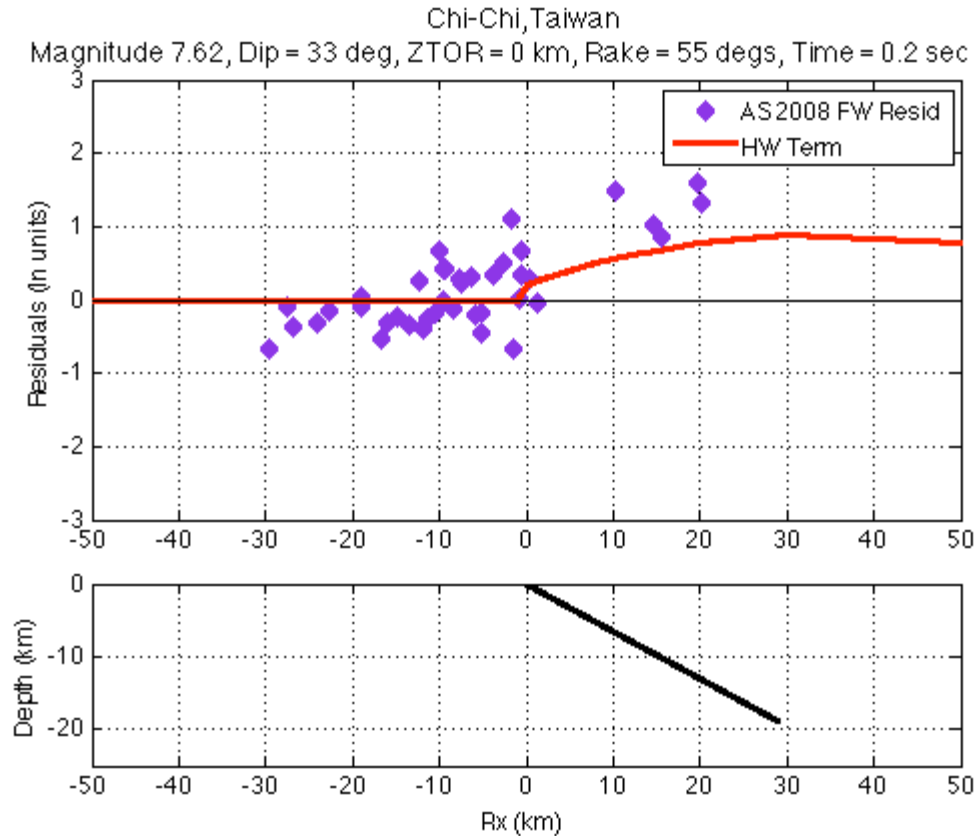
Loma Prieta
Magnitude 6.93, Dip = 70 deg, ZTOR = 4 km, Rake = 140 degs, Time = 0.2 sec



Abrahamson and Silva (2008), Footwall intra-event residuals, and the Hanging-Wall Term



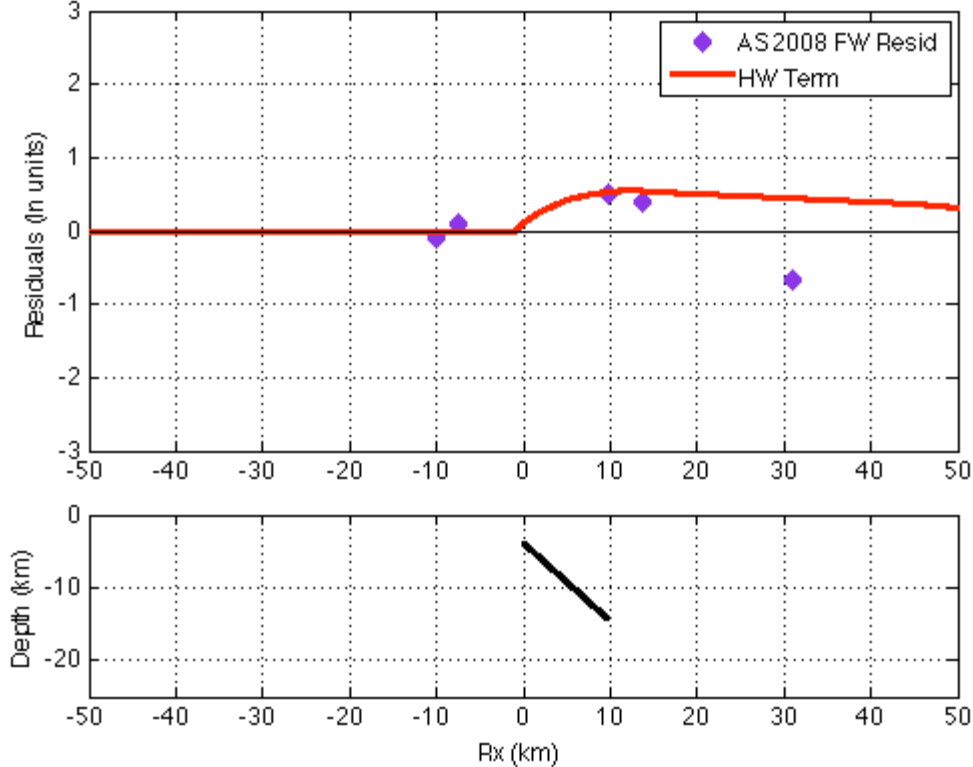
Abrahamson and Silva (2008), Footwall intra-event residuals, and the Hanging-Wall Term



Abrahamson and Silva (2008), Footwall intra-event residuals, and the Hanging-Wall Term

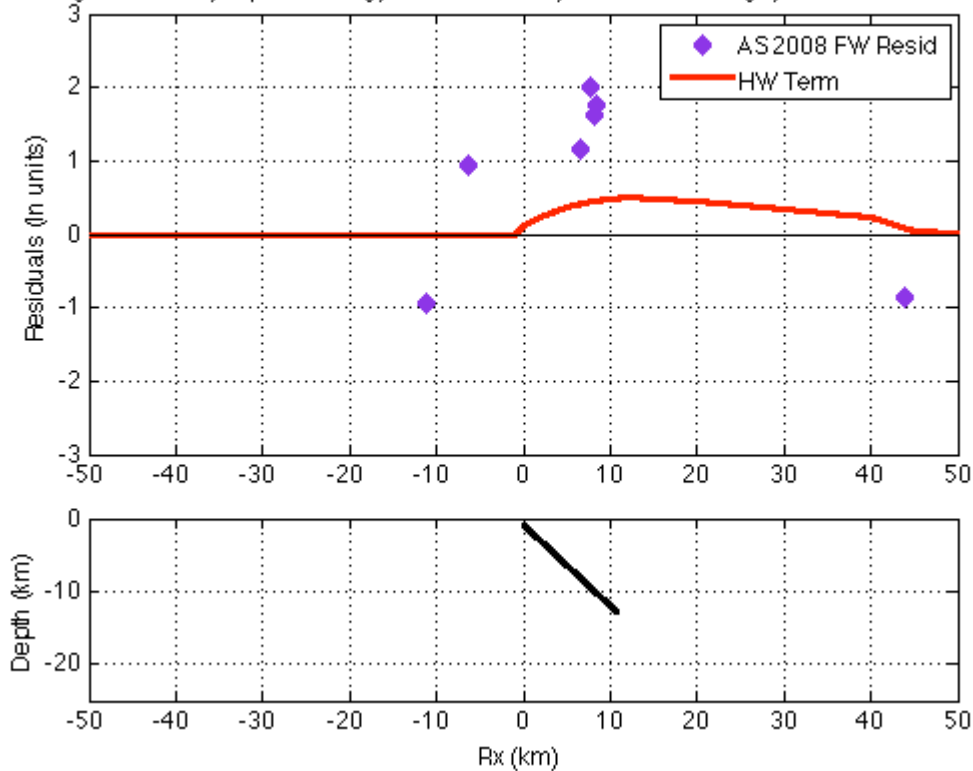
Niigata, Japan

Magnitude 6.63, Dip = 47 deg, ZTOR = 4 km, Rake = 93 degs, Time = 0.2 sec

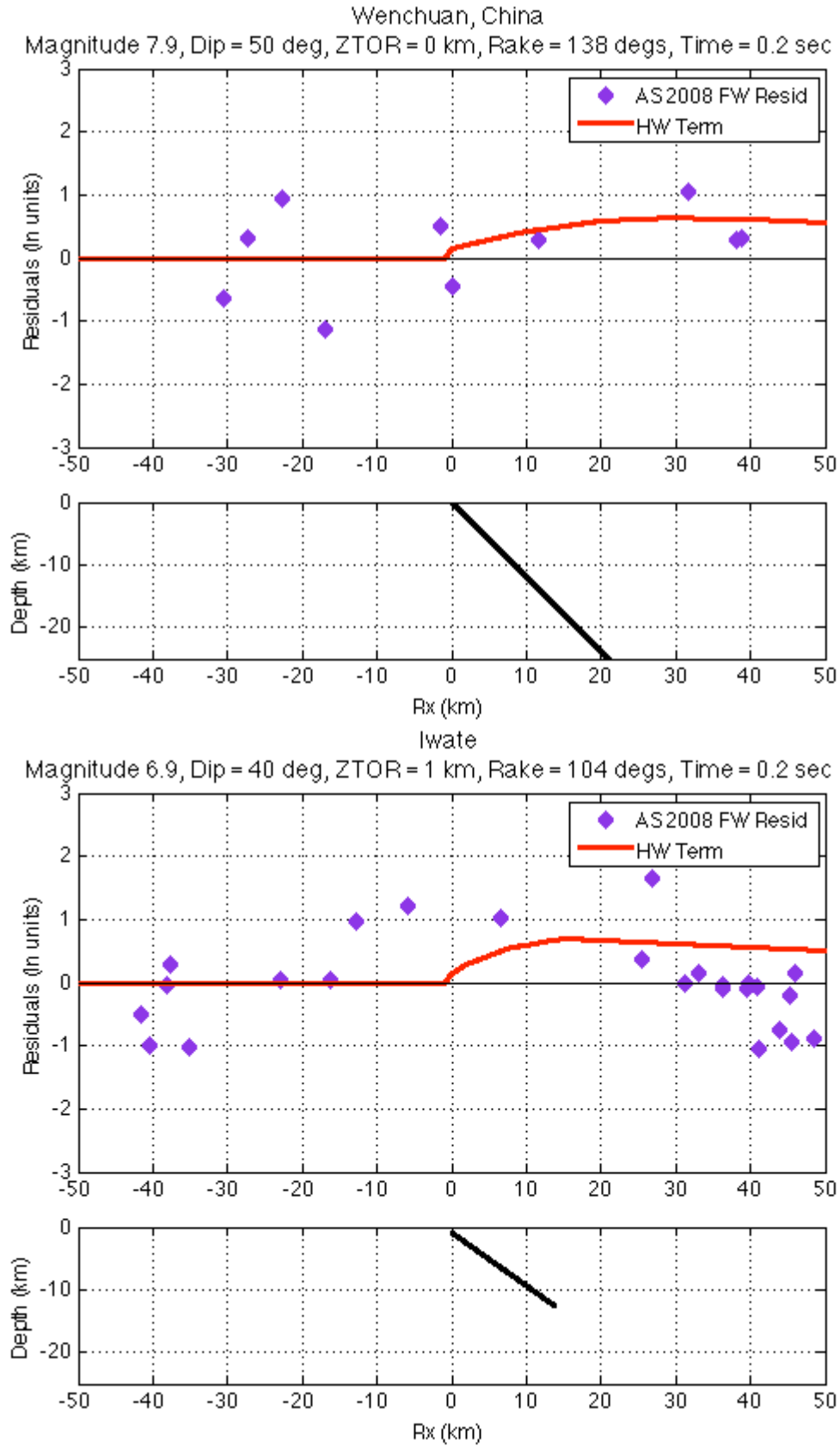


LAquila, Italy

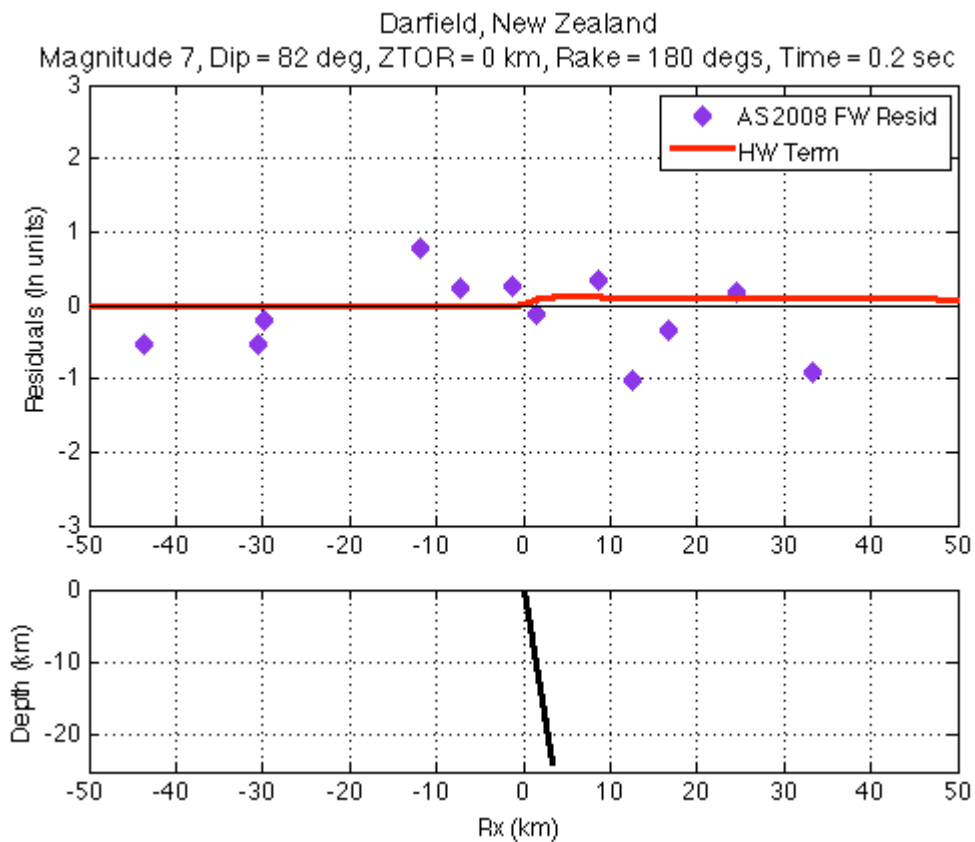
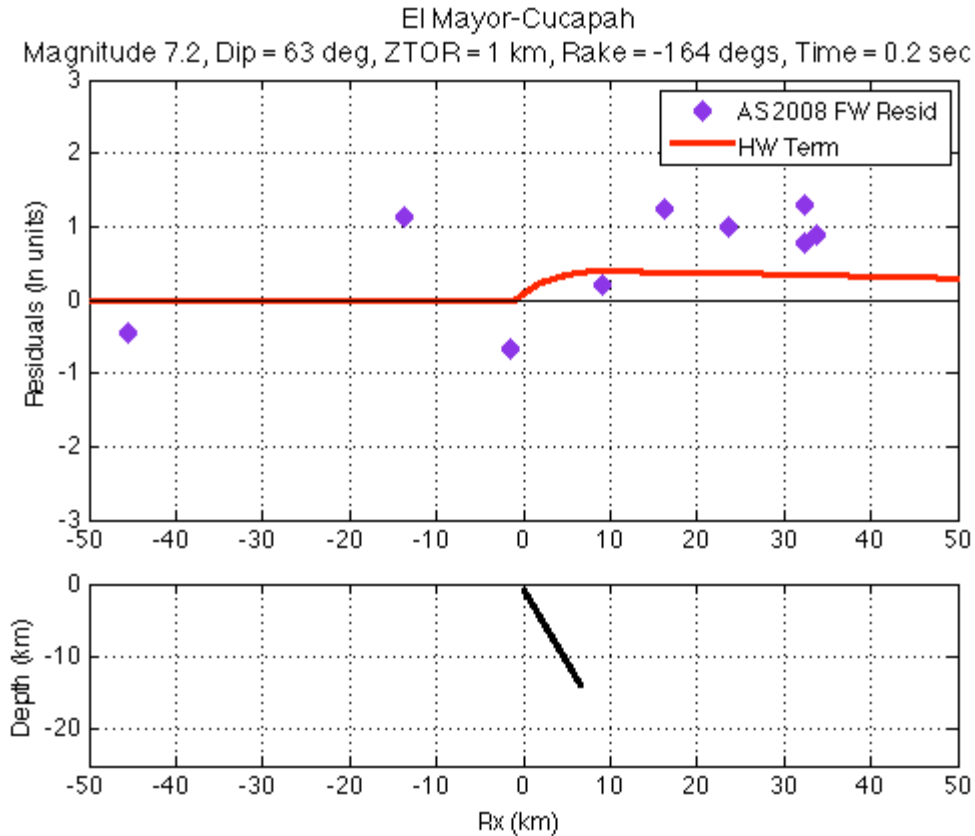
Magnitude 6.3, Dip = 48 deg, ZTOR = 1 km, Rake = -98 degs, Time = 0.2 sec



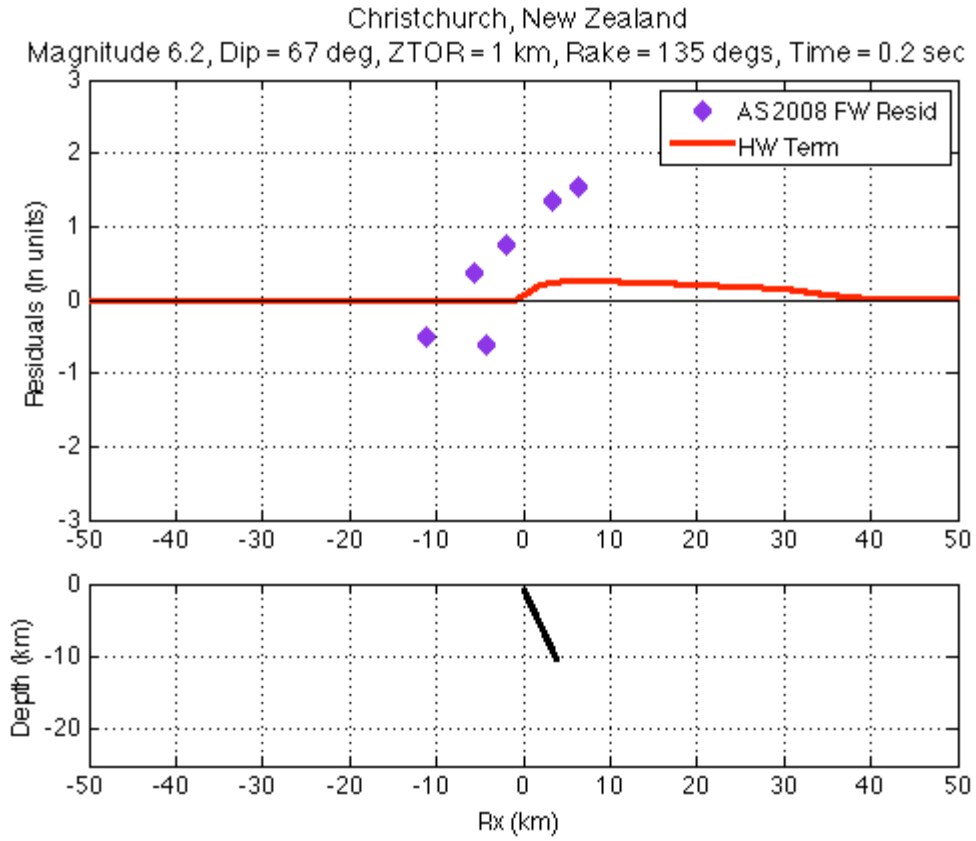
Abrahamson and Silva (2008), Footwall intra-event residuals, and the Hanging-Wall Term



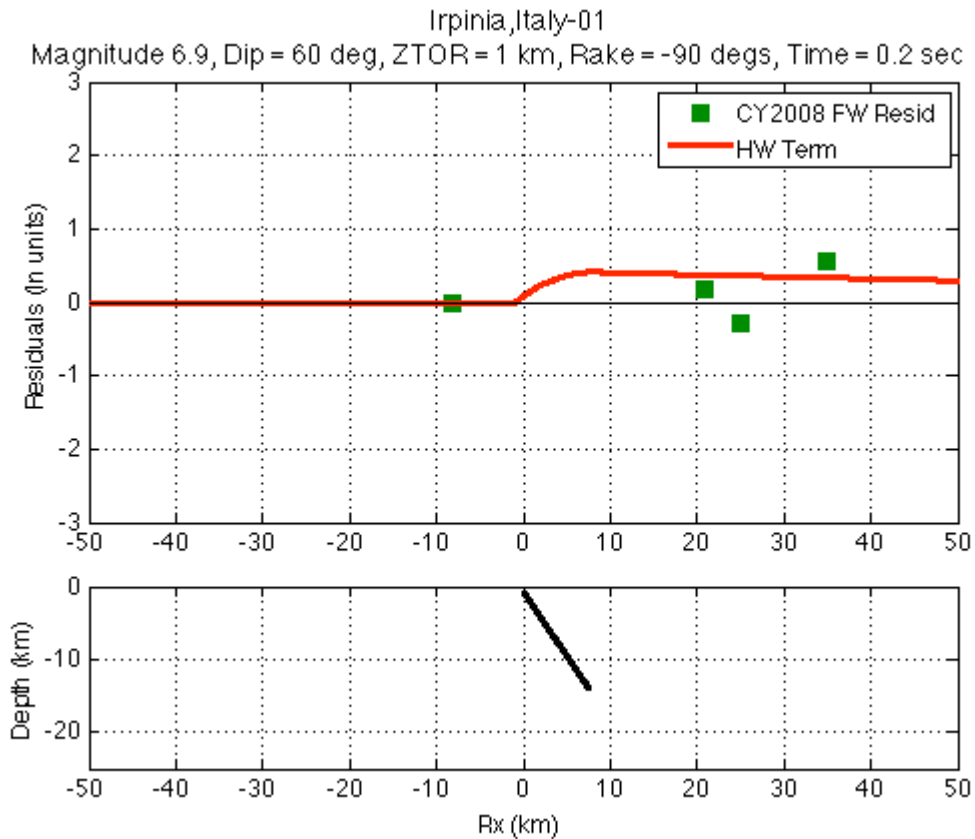
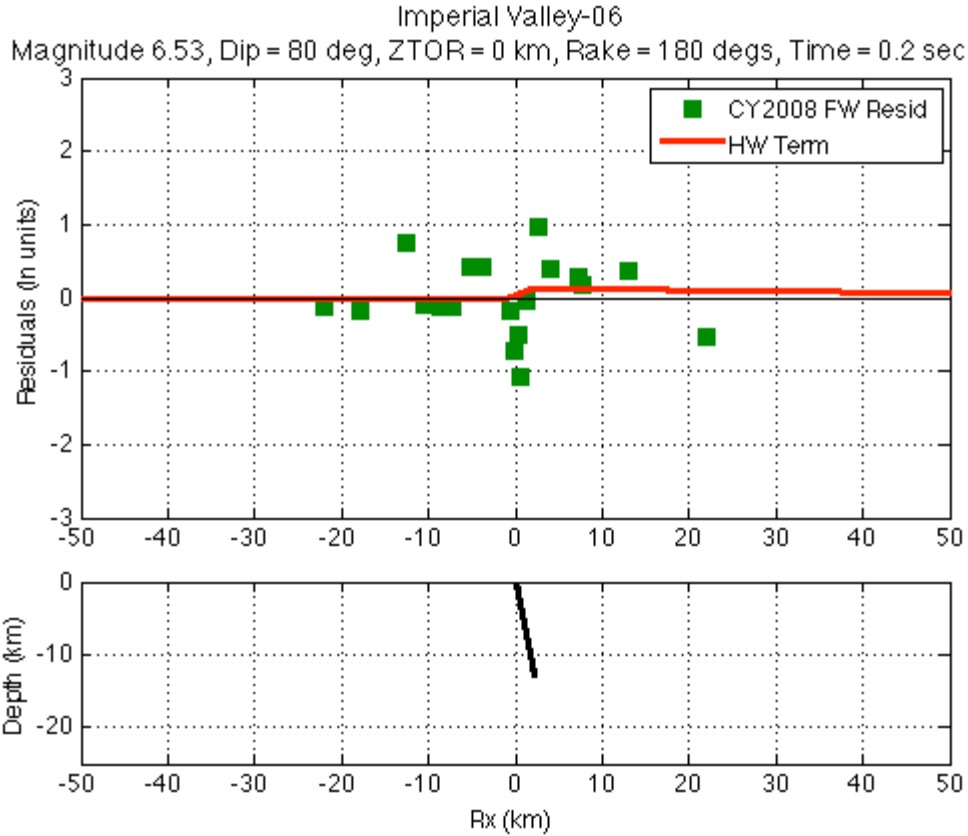
Abrahamson and Silva (2008), Footwall intra-event residuals, and the Hanging-Wall Term



Abrahamson and Silva (2008), Footwall intra-event residuals, and the Hanging-Wall Term

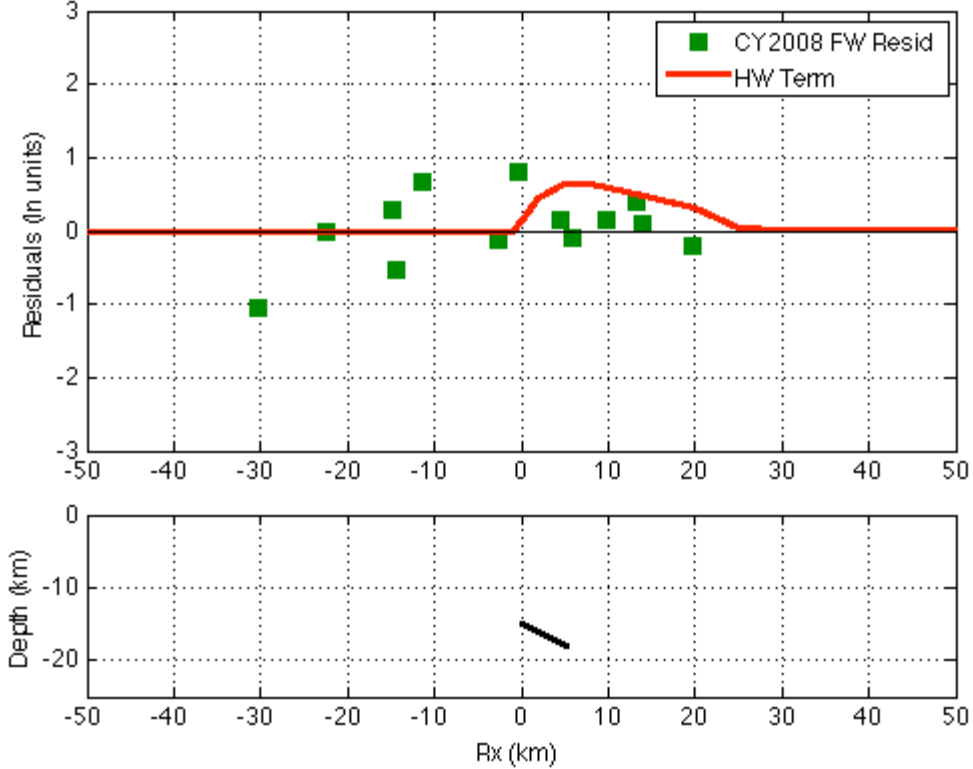


Chiou and Youngs (2008), Footwall Intra-event Residuals, and Hanging-Wall Term

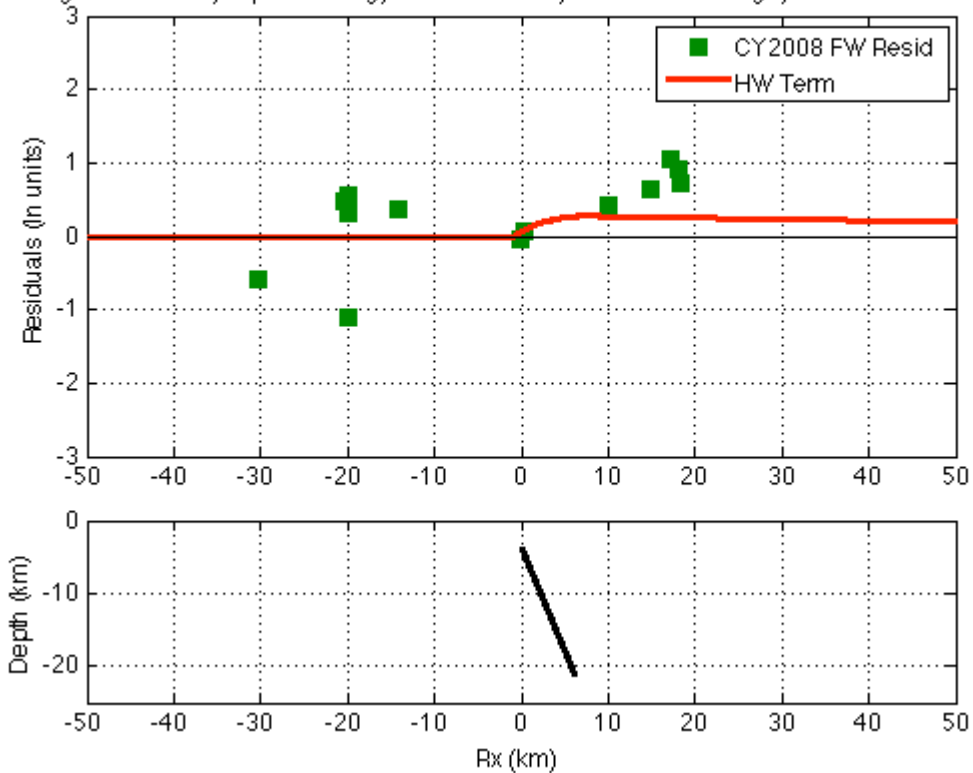


Chiou and Youngs (2008), Footwall Intra-event Residuals, and Hanging-Wall Term

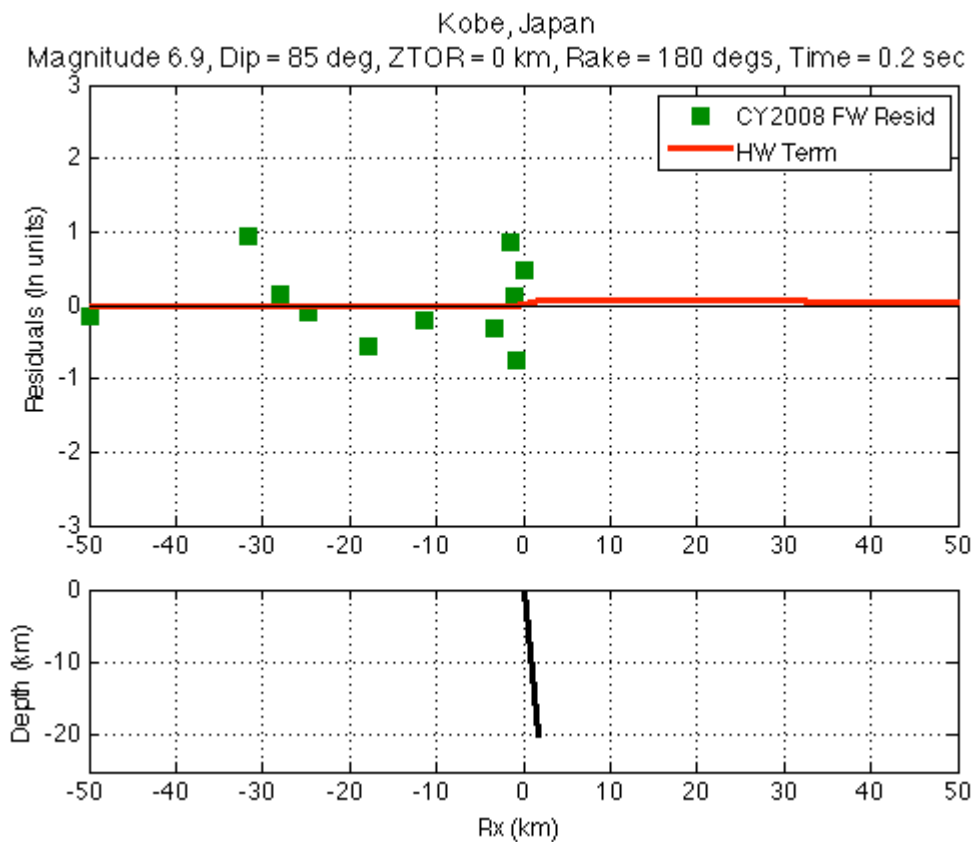
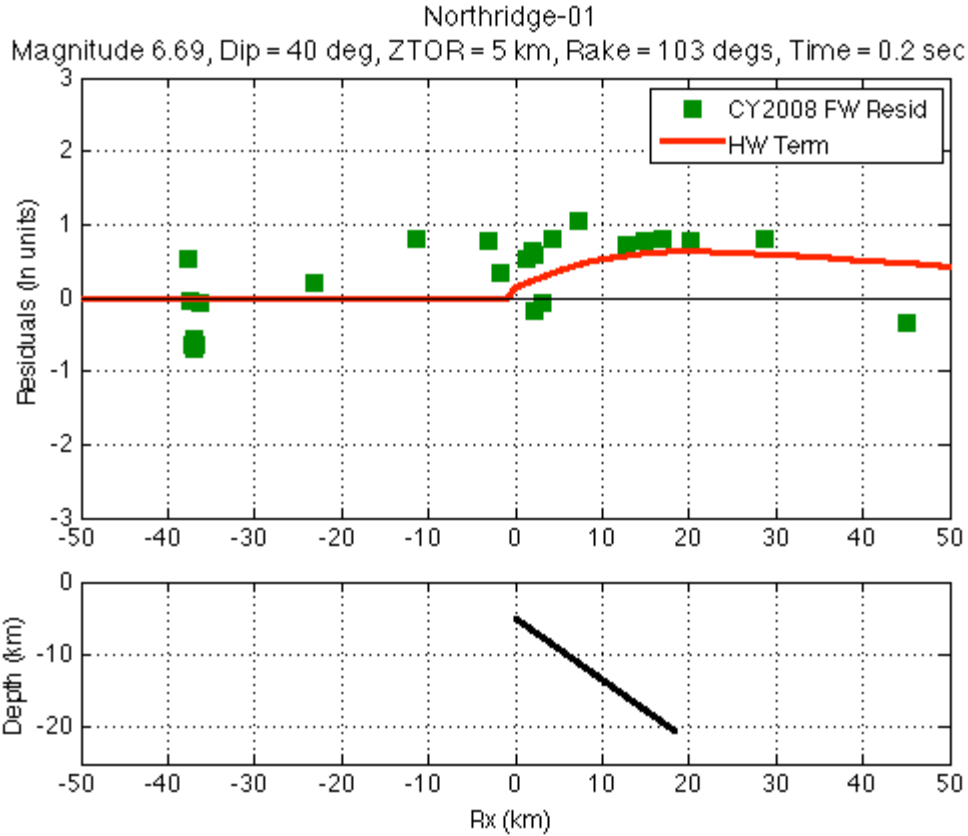
Whittier Narrow-01
Magnitude 5.99, Dip = 30 deg, ZTOR = 15 km, Rake = 150 degs, Time = 0.2 sec



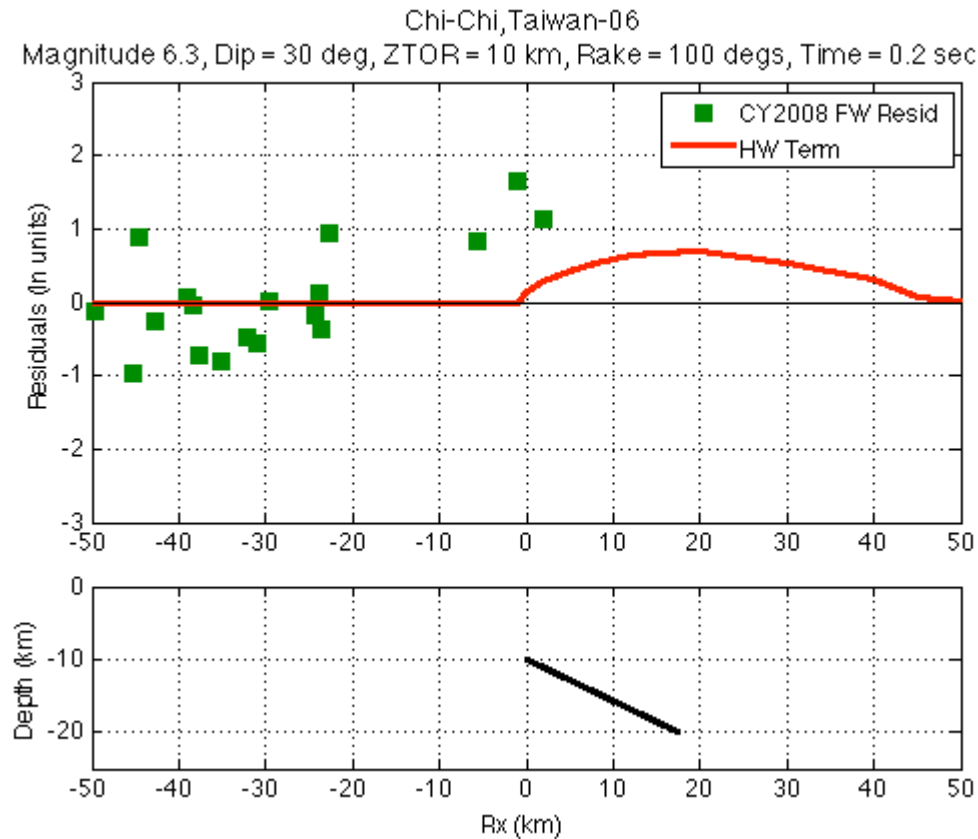
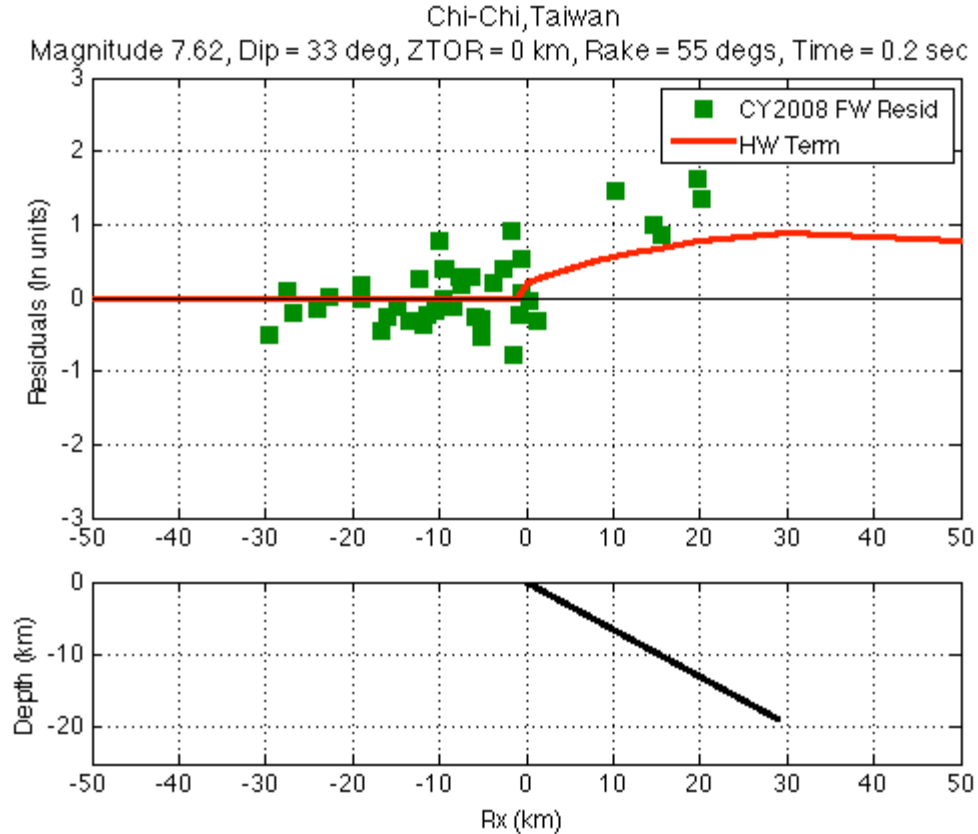
Loma Prieta
Magnitude 6.93, Dip = 70 deg, ZTOR = 4 km, Rake = 140 degs, Time = 0.2 sec



Chiou and Youngs (2008), Footwall Intra-event Residuals, and Hanging-Wall Term



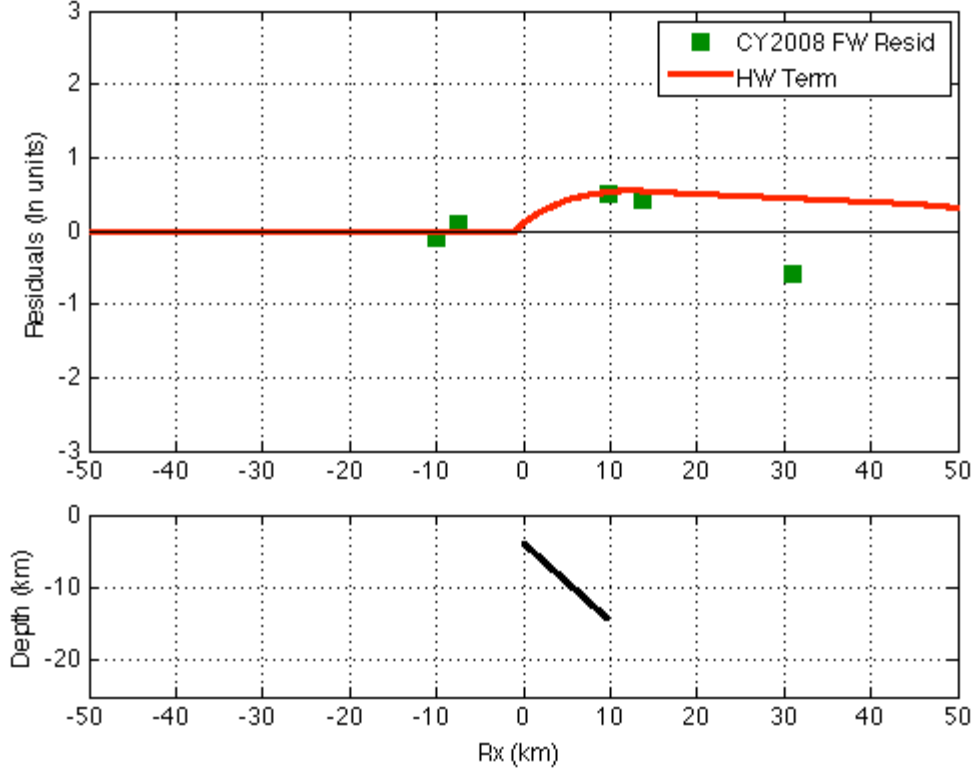
Chiou and Youngs (2008), Footwall Intra-event Residuals, and Hanging-Wall Term



Chiou and Youngs (2008), Footwall Intra-event Residuals, and Hanging-Wall Term

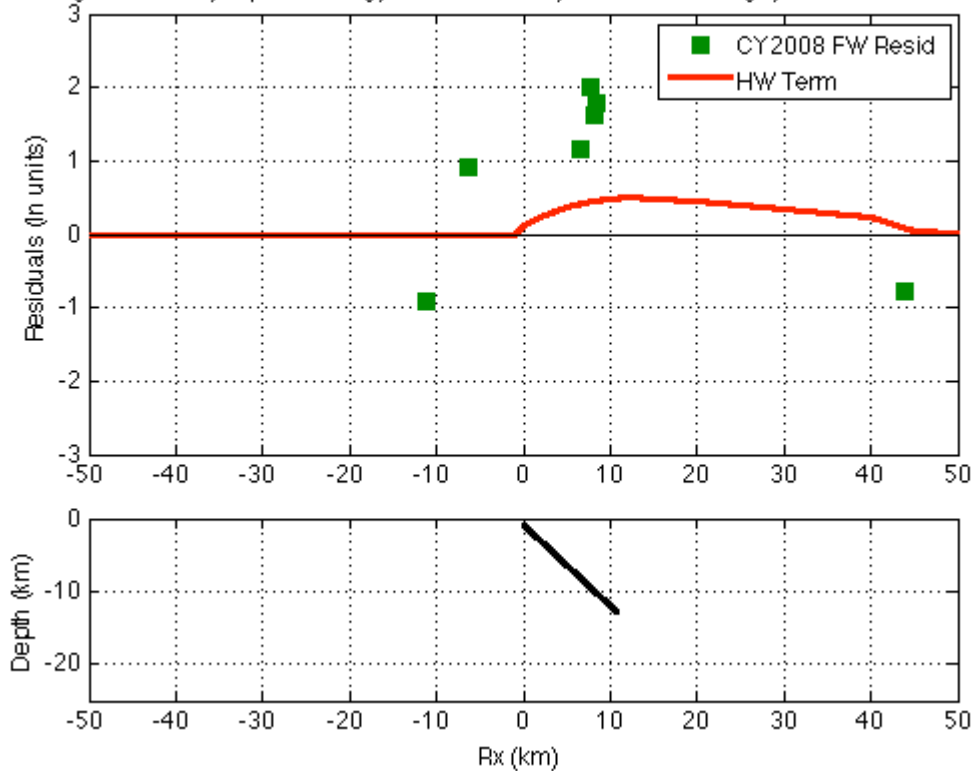
Niigata, Japan

Magnitude 6.63, Dip = 47 deg, ZTOR = 4 km, Rake = 93 degs, Time = 0.2 sec

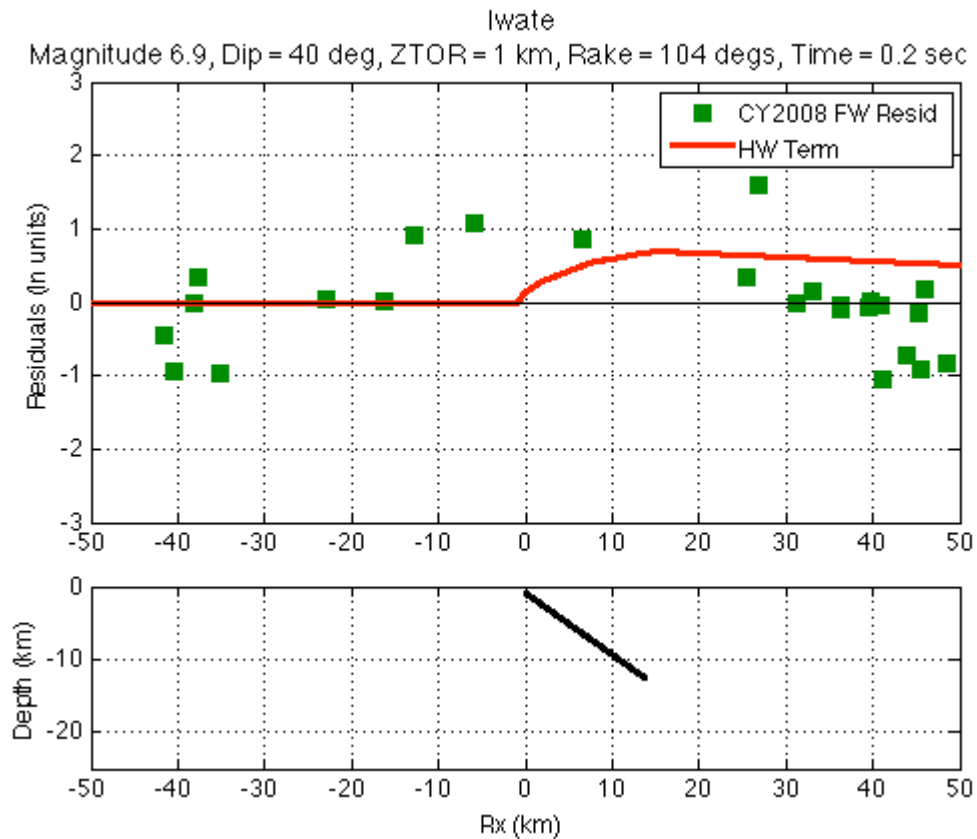
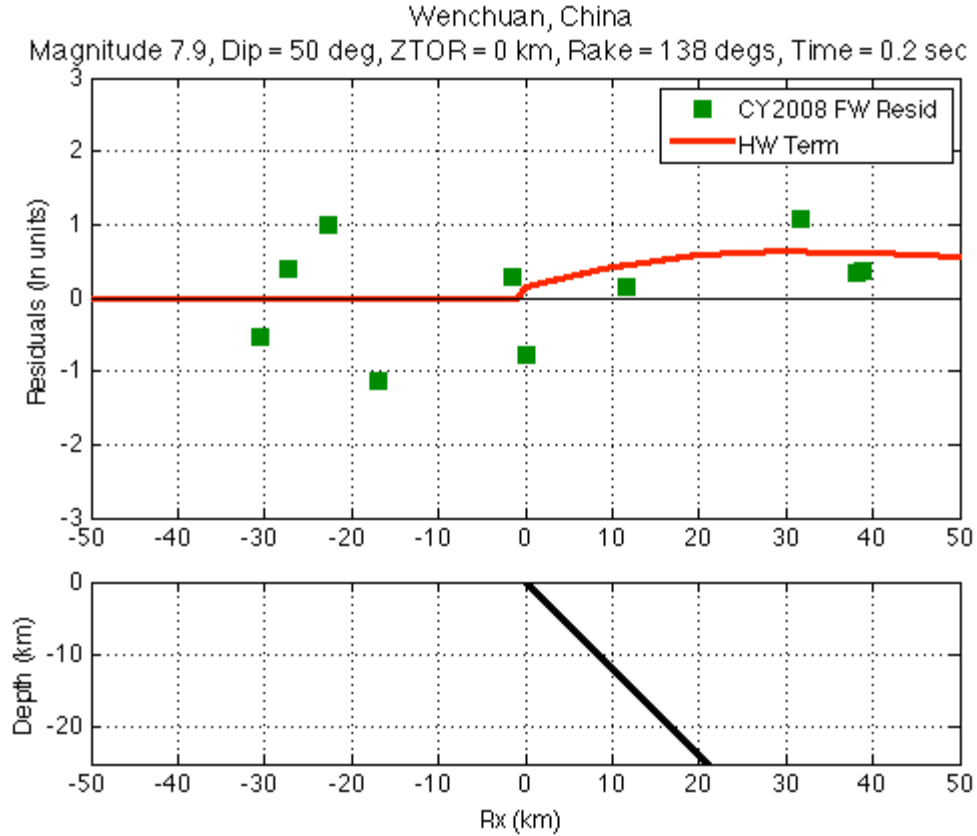


LAquila, Italy

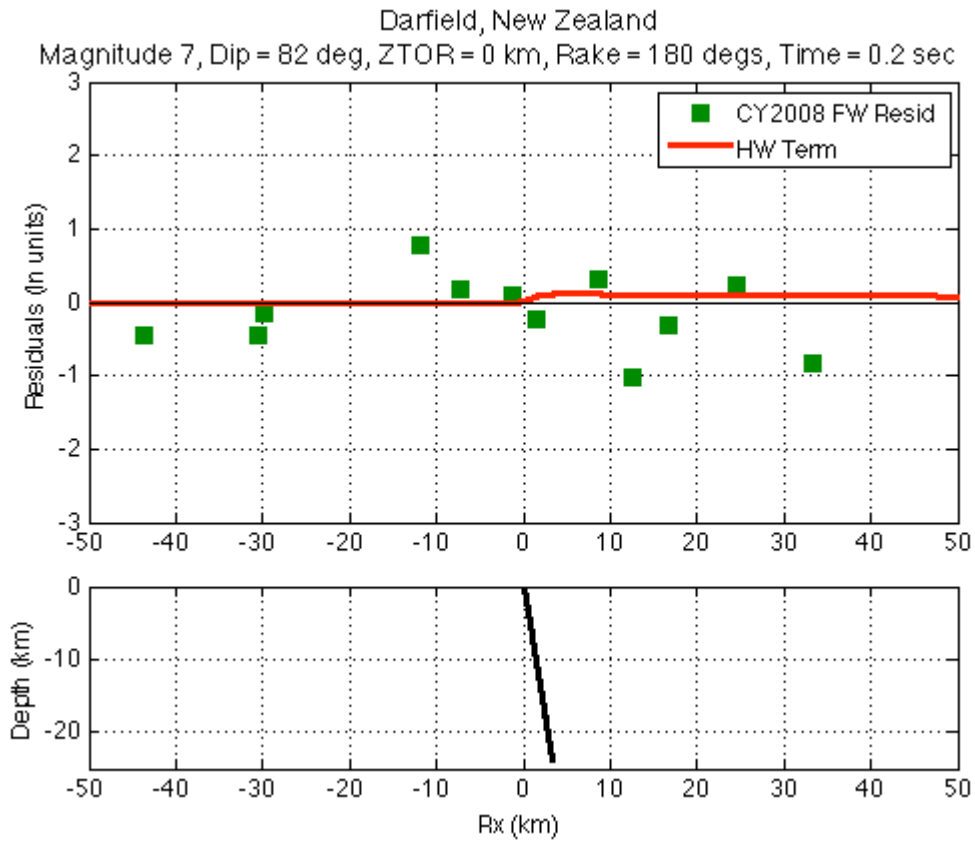
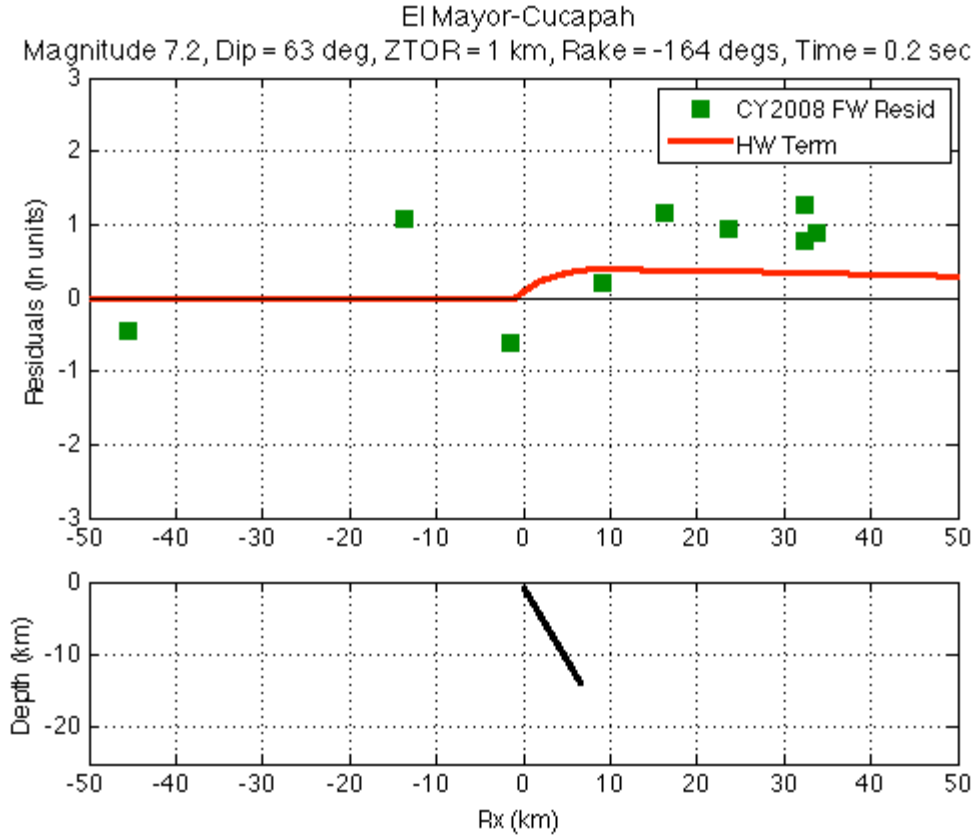
Magnitude 6.3, Dip = 48 deg, ZTOR = 1 km, Rake = -98 degs, Time = 0.2 sec



Chiou and Youngs (2008), Footwall Intra-event Residuals, and Hanging-Wall Term



Chiou and Youngs (2008), Footwall Intra-event Residuals, and Hanging-Wall Term



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