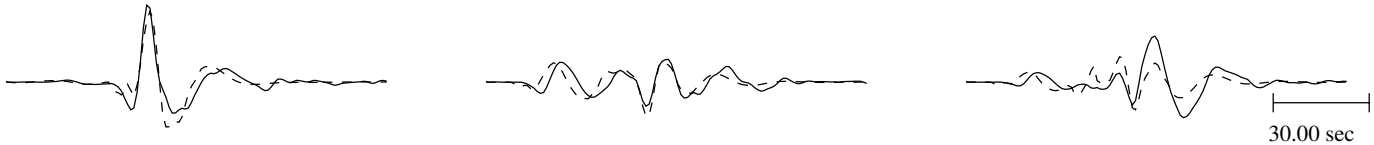
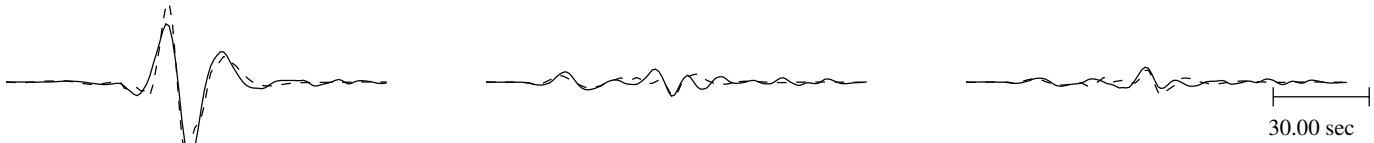
Tangential Radial Vertical

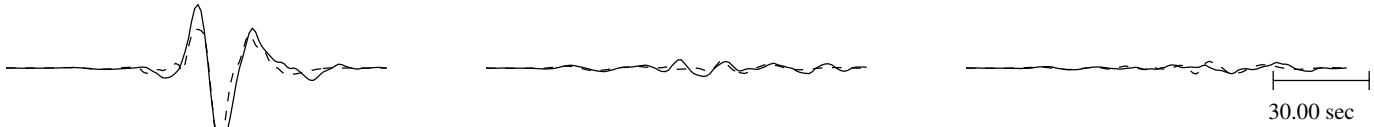
DIVS_f0.05.data, Max Amp=6.87e-03 cm/s, VR=80.3, Azi=304, Dist=66.8, Zcor=245



PDG_f0.05.data, Max Amp=3.19e-03 cm/s, VR=60.4, Azi=219, Dist=187.6, Zcor=254

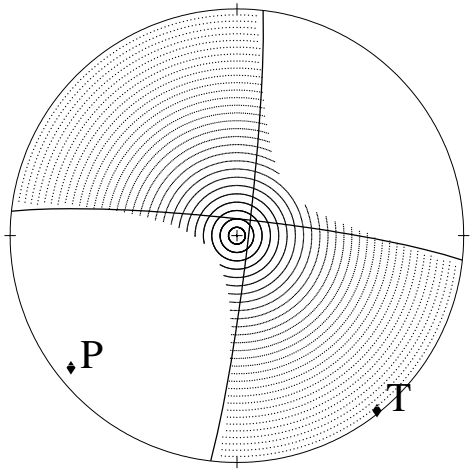


BZS_f0.05.data, Max Amp=4.84e-03 cm/s, VR=83.5, Azi=19, Dist=219.3, Zcor=259



TIR_f0.05.data, Max Amp=5.35e-03 cm/s, VR=84.8, Azi=194, Dist=276.3, Zcor=266

Depth =12 km
Strike=7 ; 276
Rake =-174 ; -4
Dip =86 ; 84
Mo =1.08e+24
Mw =5.29
Percent DC=79
Percent CLVD=21
Percent ISO=0
Variance=1.43e-07
Var. Red=8.08e+01
RES/Pdc.=1.80e-09



Mxx=1.88e+23 Myy=-2.85e+23
Mxy=-1.04e+24 Myz=1.35e+23
Mxz=8.06e+22 Mzz=9.71e+22

Origin time: 2010/11/03,00:56:00.000 - (43.7600, 20.6800) - Depth: 12 - Mag: 5.40