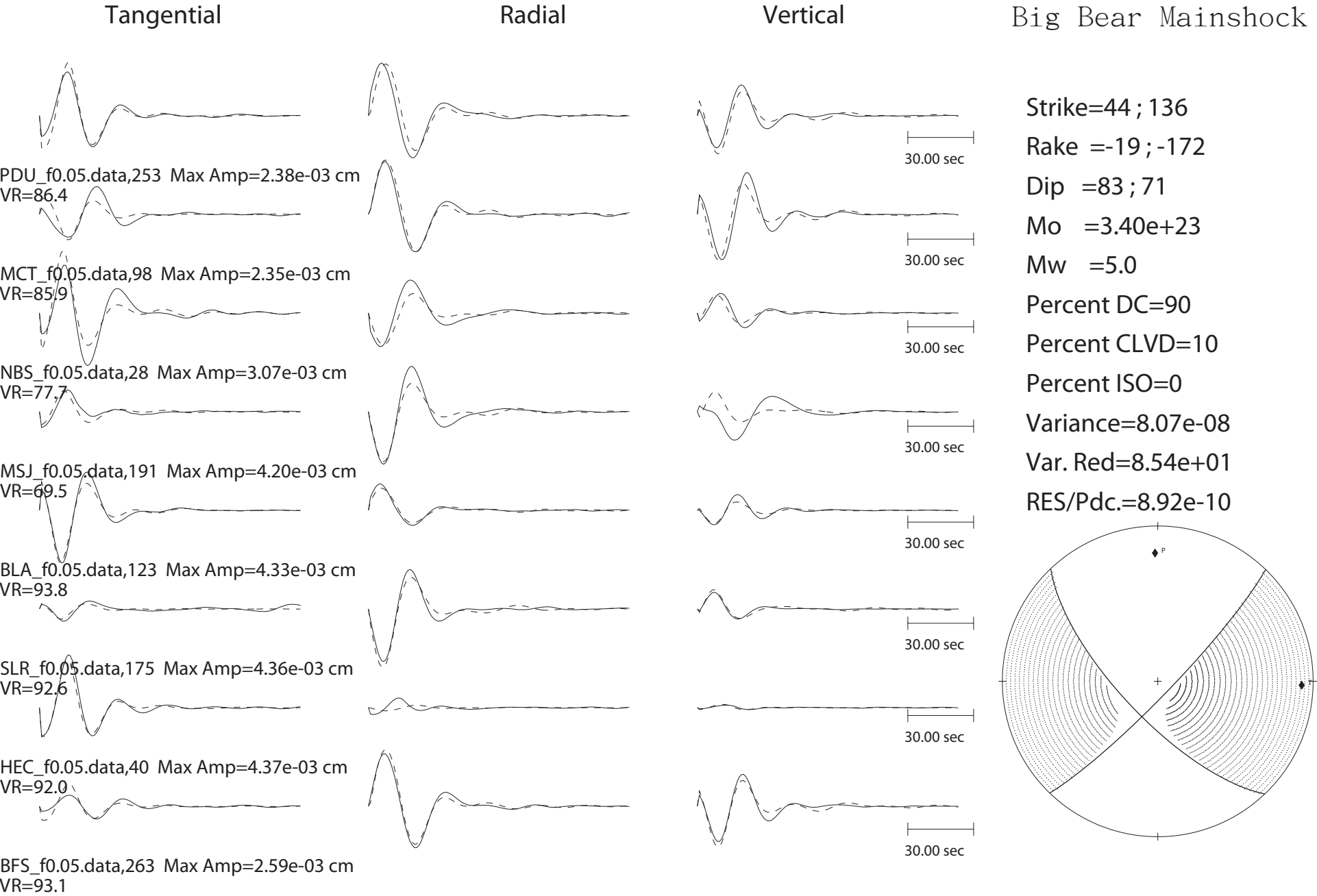
Tangential
Radial
Vertical
Big Bear Mainshock
PDU_f0.05.data,253 Max Amp=2.38e-03 cm
VR=86.4
MCT_f0.05.data,98 Max Amp=2.35e-03 cm
VR=85.9
NBS_f0.05.data,28 Max Amp=3.07e-03 cm
VR=77.7
MSJ_f0.05.data,191 Max Amp=4.20e-03 cm
VR=69.5
BLA_f0.05.data,123 Max Amp=4.33e-03 cm
VR=93.8
SLR_f0.05.data,175 Max Amp=4.36e-03 cm
VR=92.6
HEC_f0.05.data,40 Max Amp=4.37e-03 cm
VR=92.0
BFS_f0.05.data,263 Max Amp=2.59e-03 cm
VR=93.1
30.00 sec
Strike=44 ; 136
Rake =-19 ; -172
Dip =83 ; 71
Mo =3.40e+23
Mw =5.0
Percent DC=90
Percent CLVD=10
Percent ISO=0
Variance=8.07e-08
Var. Red=8.54e+01
RES/Pdc.=8.92e-10
P
T