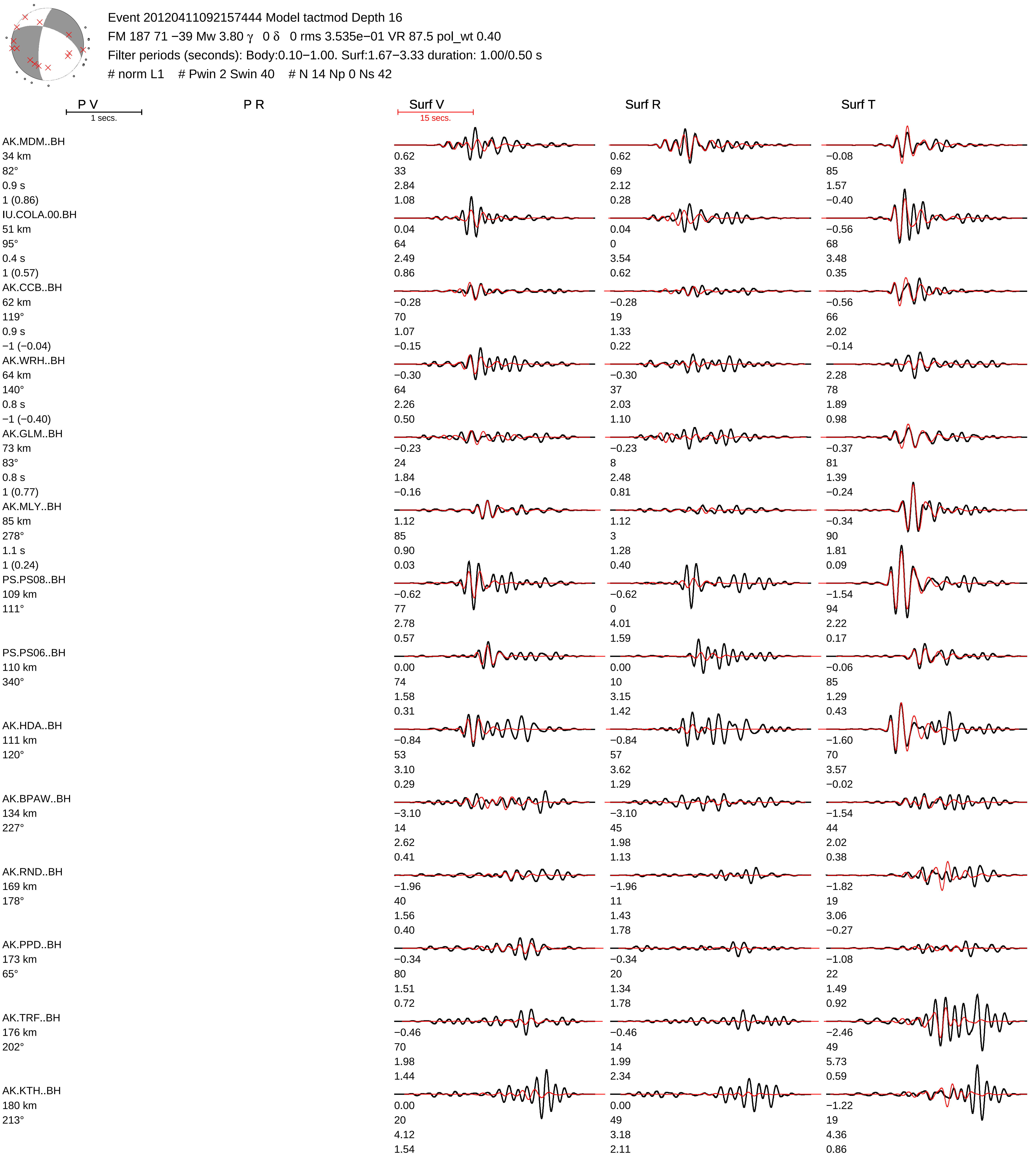
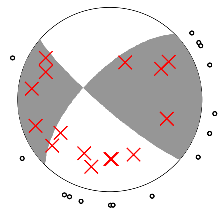

Event 20120411092157444 Model tactmod Depth 16
FM 187 71 −39 Mw 3.80 γ 0 δ 0 rms 3.535e−01 VR 87.5 pol_wt 0.40
Filter periods (seconds): Body:0.10−1.00. Surf:1.67−3.33 duration: 1.00/0.50 s
norm L1 # Pwin 2 Swin 40 # N 14 Np 0 Ns 42
P V
1 secs.
P R
Surf V
15 secs.
Surf R
Surf T
AK.MDM..BH 34 km 82° 0.9 s 1 (0.86)
0.62 33 2.84 1.08
0.62 69 2.12 0.28
−0.08 85 1.57 −0.40
IU.COLA.00.BH 51 km 95° 0.4 s 1 (0.57)
0.04 64 2.49 0.86
0.04 0 3.54 0.62
−0.56 68 3.48 0.35
AK.CCB..BH 62 km 119° 0.9 s −1 (−0.04)
−0.28 70 1.07 −0.15
−0.28 19 1.33 0.22
−0.56 66 2.02 −0.14
AK.WRH..BH 64 km 140° 0.8 s −1 (−0.40)
−0.30 64 2.26 0.50
−0.30 37 2.03 1.10
2.28 78 1.89 0.98
AK.GLM..BH 73 km 83° 0.8 s 1 (0.77)
−0.23 24 1.84 −0.16
−0.23 8 2.48 0.81
−0.37 81 1.39 −0.24
AK.MLY..BH 85 km 278° 1.1 s 1 (0.24)
1.12 85 0.90 0.03
1.12 3 1.28 0.40
−0.34 90 1.81 0.09
PS.PS08..BH 109 km 111°
−0.62 77 2.78 0.57
−0.62 0 4.01 1.59
−1.54 94 2.22 0.17
PS.PS06..BH 110 km 340°
0.00 74 1.58 0.31
0.00 10 3.15 1.42
−0.06 85 1.29 0.43
AK.HDA..BH 111 km 120°
−0.84 53 3.10 0.29
−0.84 57 3.62 1.29
−1.60 70 3.57 −0.02
AK.BPAW..BH 134 km 227°
−3.10 14 2.62 0.41
−3.10 45 1.98 1.13
−1.54 44 2.02 0.38
AK.RND..BH 169 km 178°
−1.96 40 1.56 0.40
−1.96 11 1.43 1.78
−1.82 19 3.06 −0.27
AK.PPD..BH 173 km 65°
−0.34 80 1.51 0.72
−0.34 20 1.34 1.78
−1.08 22 1.49 0.92
AK.TRF..BH 176 km 202°
−0.46 70 1.98 1.44
−0.46 14 1.99 2.34
−2.46 49 5.73 0.59
AK.KTH..BH 180 km 213°
0.00 20 4.12 1.54
0.00 49 3.18 2.11
−1.22 19 4.36 0.86

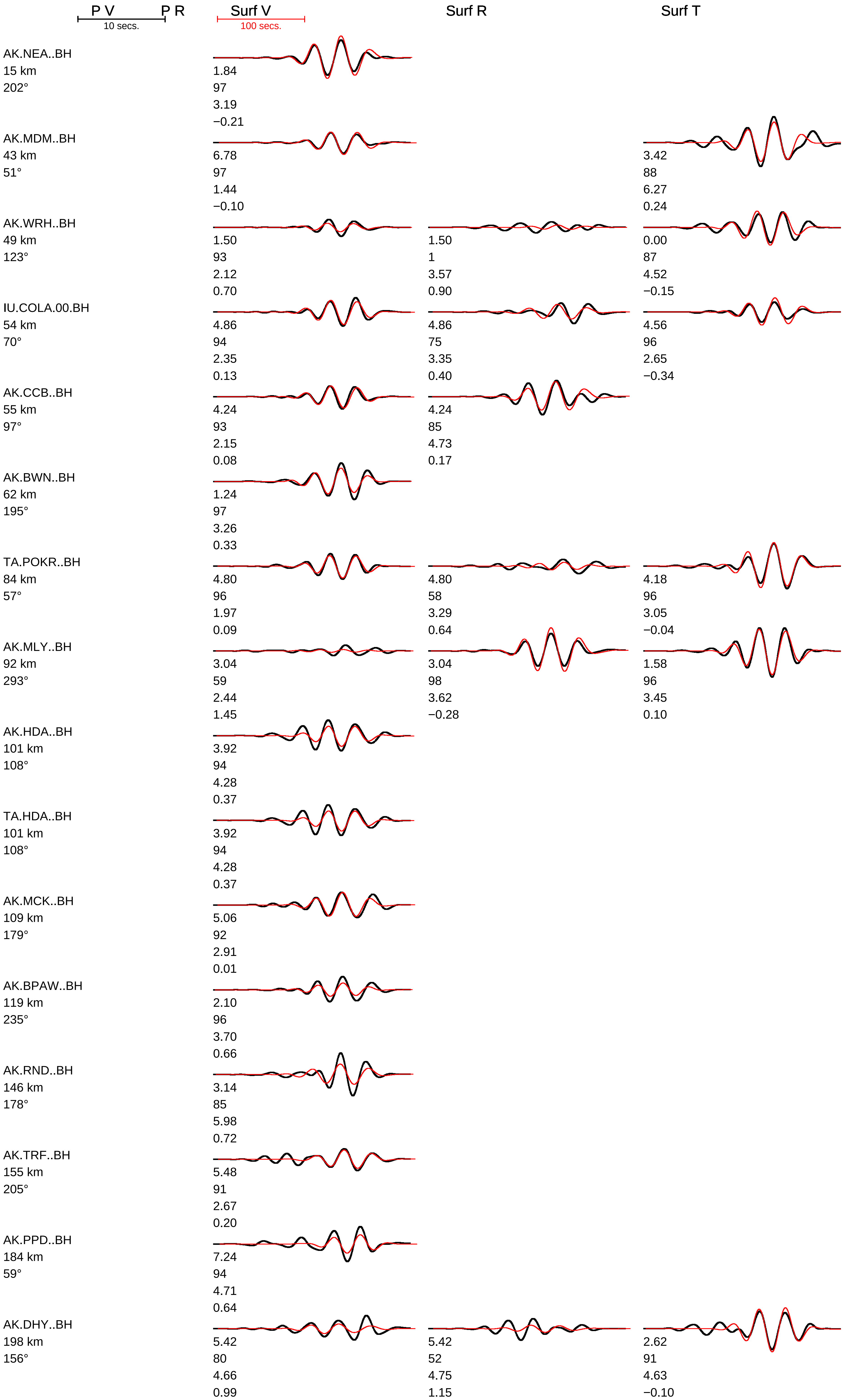


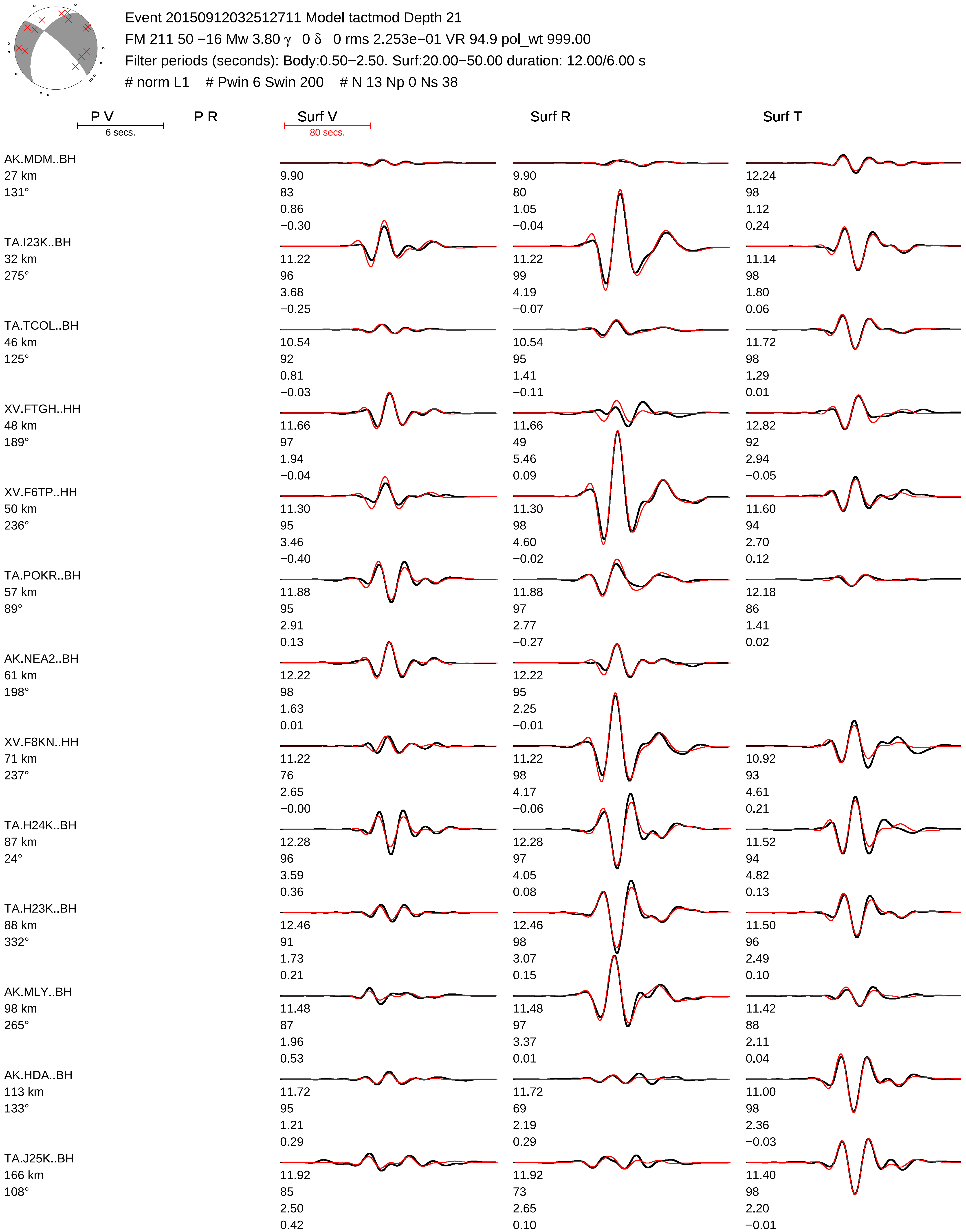
Event 20130312073950214 Model tactmod Depth 23

FM 225 65 9 Mw 3.50 γ 0 δ 0 rms 3.076e−01 VR 90.5 pol_wt 999.00

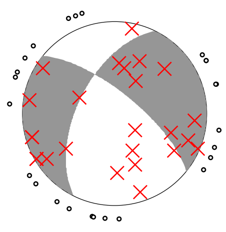
Filter periods (seconds): Body:0.40−1.50. Surf:25.00−40.00 duration: 17.00/8.50 s

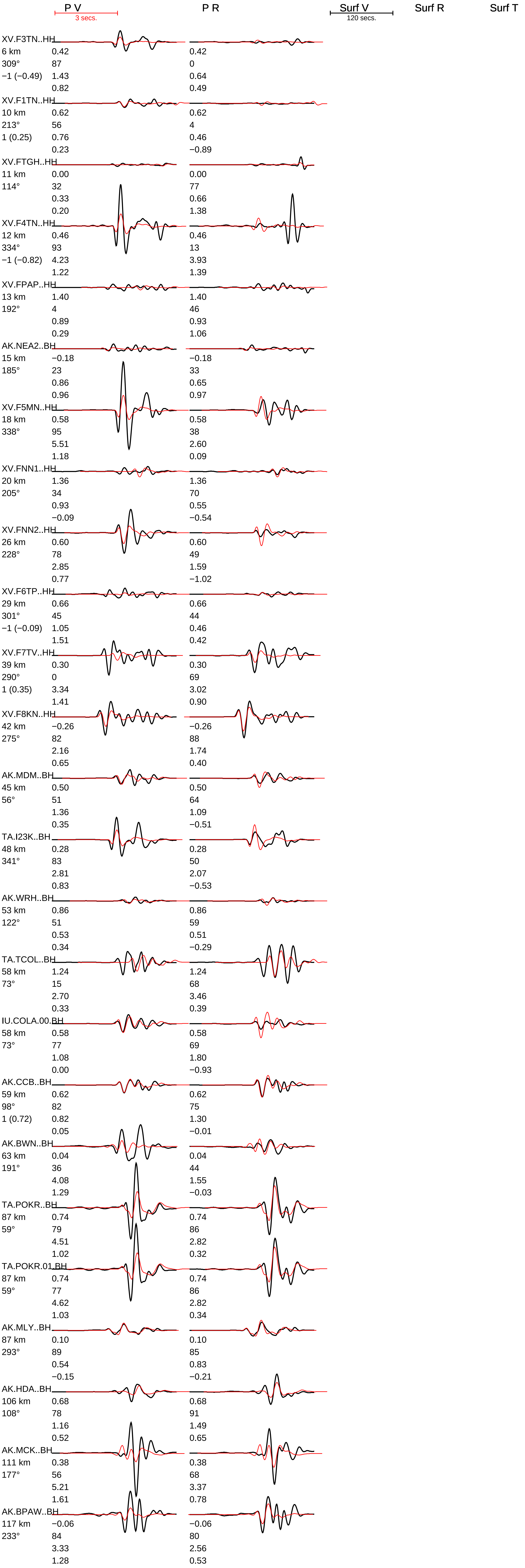
norm L1 # Pwin 6 Swin 225 # N 16 Np 0 Ns 28

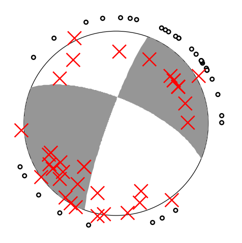



Event 20150912032512711 Model tactmod Depth 21
FM 211 50 −16 Mw 3.80 γ 0 δ 0 rms 2.253e−01 VR 94.9 pol_wt 999.00
Filter periods (seconds): Body:0.50−2.50. Surf:20.00−50.00 duration: 12.00/6.00 s
norm L1 # Pwin 6 Swin 200 # N 13 Np 0 Ns 38
P V
6 secs.
P R
Surf V
80 secs.
Surf R
Surf T
AK.MDM..BH
27 km
131°
9.90 83 0.86 −0.30
9.90 80 1.05 −0.04
12.24 98 1.12 0.24
TA.I23K..BH
32 km
275°
11.22 96 3.68 −0.25
11.22 99 4.19 −0.07
11.14 98 1.80 0.06
TA.TCOL..BH
46 km
125°
10.54 92 0.81 −0.03
10.54 95 1.41 −0.11
11.72 98 1.29 0.01
XV.FTGH..HH
48 km
189°
11.66 97 1.94 −0.04
11.66 49 5.46 0.09
12.82 92 2.94 −0.05
XV.F6TP..HH
50 km
236°
11.30 95 3.46 −0.40
11.30 98 4.60 −0.02
11.60 94 2.70 0.12
TA.POKR..BH
57 km
89°
11.88 95 2.91 0.13
11.88 97 2.77 −0.27
12.18 86 1.41 0.02
AK.NEA2..BH
61 km
198°
12.22 98 1.63 0.01
12.22 95 2.25 −0.01
XV.F8KN..HH
71 km
237°
11.22 76 2.65 −0.00
11.22 98 4.17 −0.06
10.92 93 4.61 0.21
TA.H24K..BH
87 km
24°
12.28 96 3.59 0.36
12.28 97 4.05 0.08
11.52 94 4.82 0.13
TA.H23K..BH
88 km
332°
12.46 91 1.73 0.21
12.46 98 3.07 0.15
11.50 96 2.49 0.10
AK.MLY..BH
98 km
265°
11.48 87 1.96 0.53
11.48 97 3.37 0.01
11.42 88 2.11 0.04
AK.HDA..BH
113 km
133°
11.72 95 1.21 0.29
11.72 69 2.19 0.29
11.00 98 2.36 −0.03
TA.J25K..BH
166 km
108°
11.92 85 2.50 0.42
11.92 73 2.65 0.10
11.40 98 2.20 −0.01

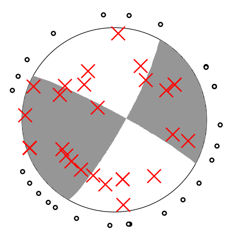
Event 20151022131615794 Model tactmod Depth 18
FM 206 56 −23 Mw 2.60 γ 0 δ 0 rms 3.878e−01 VR 85.0 pol_wt 0.10
Filter periods (seconds): Body:0.40−1.50. Surf:5.00−20.00 duration: 0.10/0.05 s
norm L1   # Pwin 6 Swin 120   # N 25 Np 50 Ns 0







Event 20151031025635572 Model tactmod Depth 25
FM 200 82 −22 Mw 3.40 γ 0 δ 0 rms 4.337e−01 VR 81.2 pol_wt 999.00
Filter periods (seconds): Body:0.40−1.50. Surf:10.00−25.00 duration: 0.30/0.15 s
norm L1 # Pwin 6 Swin 120 # N 37 Np 74 Ns 90



Event 20160114190410727 Model tactmod Depth 17
FM 29 81 6 Mw 3.70 γ 0 δ 0 rms 2.603e−01 VR 93.2 pol_wt 999.00
Filter periods (seconds): Body:0.50−2.50. Surf:10.00−30.30 duration: 1.00/0.50 s
norm L1 # Pwin 6 Swin 100 # N 29 Np 0 Ns 84