

Event ./seismograms/EQ1 Model and Depth sd_18

FM 125 69 -17 Mw 5.51 E 8.041e-03 375 ERR 0 0 0 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 99.8

Pz

Pr

Sz

Sr

Sh

HA.PY
195.0/-0.01
-0.10
100

-0.10
99

-0.20
100

-0.20
99

-0.20
100

HA.QF
176.0/0.02
-0.10
99

-0.10
100

-0.20
100

-0.20
100

-0.20
100

HE.CAZ
138.0/-0.01
-0.20
100

-0.20
100

-0.10
100

-0.10
100

-0.20
100

HE.FUC
79.0/-0.04
-0.20
100

-0.20
100

-0.20
100

-0.20
100

-0.30
100

HE.GAZ
103.0/-0.04
-0.20
99

-0.20
100

-0.10
100

-0.10
100

-0.10
100

HE.HEJ
145.0/-0.03
-0.20
100

-0.20
100

-0.20
100

-0.20
100

-0.30
100

HE.HUH
168.0/-0.04
-0.20
100

-0.20
100

-0.30
100

-0.30
100

-0.30
100

HE.MEC
120.0/-0.05
-0.20
100

-0.20
99

-0.30
100

-0.30
100

-0.20
100

HE.WUJ
171.0/-0.03
-0.20
100

-0.20
100

-0.20
100

-0.20
100

-0.20
100

HE.XIH
107.0/-0.01
-0.20
98

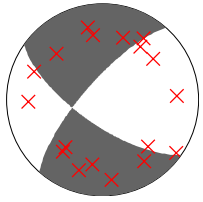
-0.20
100

-0.20
100

-0.20
100

-0.20
100

40 s



Event ./seismograms/EQ1 Model and Depth sd_18

FM 125 69 -17 Mw 5.51 E 8.041e-03 375 ERR 0 0 0 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 99.8

Pz

Pr

Sz

Sr

Sh

HE.ZAQ
53.0/-0.04

-0.10
99

-0.10
100

-0.10
100

-0.10
100

-0.20
100

SD.DSH
150.0/0.02

-0.30
98

-0.30
99

-0.30
100

-0.30
99

-0.30
100

SD.DZH
32.0/-0.04

-0.10
100

-0.10
100

-0.20
100

-0.20
100

-0.20
100

SD.LCH
86.0/-0.03

-0.20
100

-0.20
100

-0.20
100

-0.20
100

-0.20
100

SD.LSH
151.0/-0.01

-0.20
100

-0.20
100

-0.30
100

-0.30
100

-0.20
100

SD.SHH
86.0/-0.03

-0.20
100

-0.20
100

-0.20
100

-0.20
100

-0.30
100

SD.TIA
122.0/-0.04

-0.20
99

-0.20
99

-0.30
100

-0.30
100

-0.30
100

SD.XIT
185.0/0.04

-0.20
100

-0.20
100

-0.40
100

-0.40
100

-0.30
100

40 s