

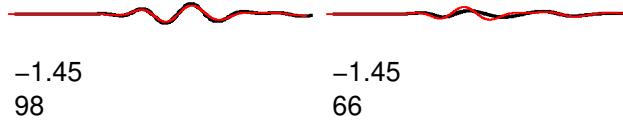
Event data Model and Depth chelsea_6

FM 322 64 6 Mw 3.58 rms 1.365e-06 505 ERR 1 2 3 ISO 0.00 0.00 CLVD 0.00 0.00

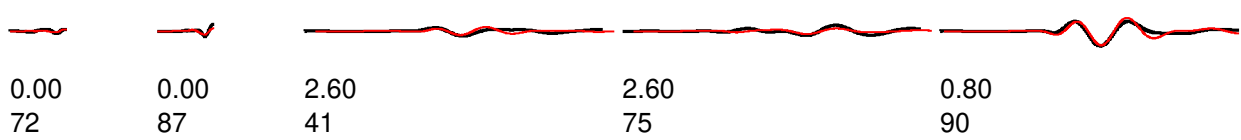
Variance reduction 73.3

Pz Pr Sz Sr Sh

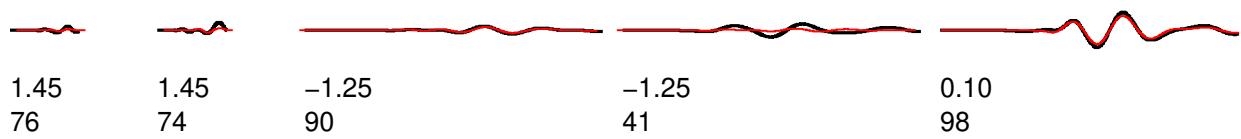
GS_OK033
44.4/-0.05



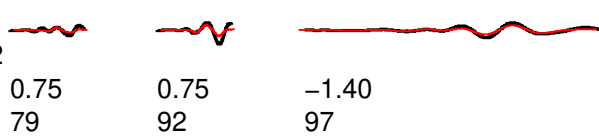
N4_T35B
62.4/0.02



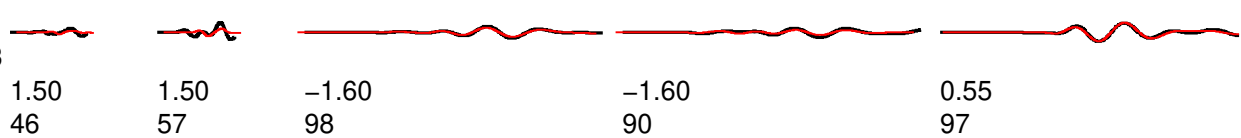
GS_OK029
88.0/0.05



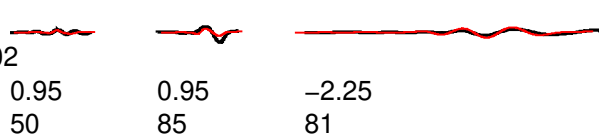
OK_CROK
98.4/-0.02



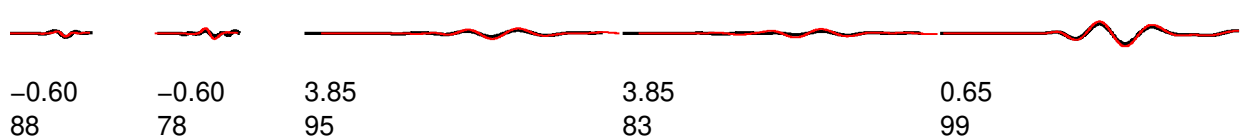
GS_OK025
103.8/0.03



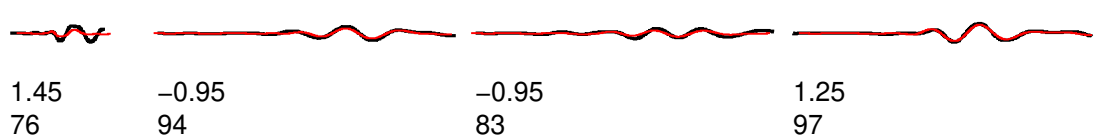
GS_KAN14
111.7/-0.02



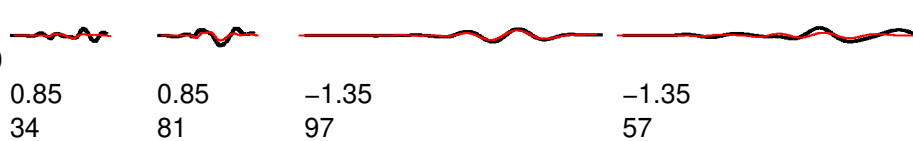
TA_TUL1
115.0/0.01



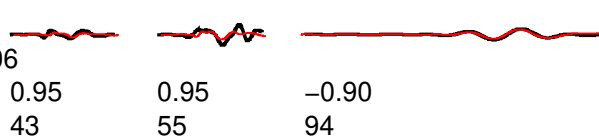
OK_FNO
139.4/-0.06

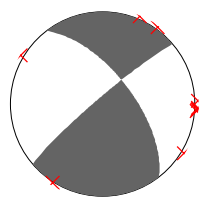


Y9_FW06
144.6/0.00



GS_OK040
160.1/-0.06





Event data Model and Depth chelsea_6

FM 322 64 6 Mw 3.58 rms 1.365e-06 505 ERR 1 2 3 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 73.3

Pz

Pr

Sz

Sr

Sh

Y9_FW10
164.2/0.02

0.15
30

0.15
31

-1.35
88

-1.35
81

Y9_FW02
165.3/-0.04

-0.10
4

-0.10
37

-0.80
97

GS_OK038
166.2/0.00

-1.40
94

Y9_FW09
193.2/0.18

-1.05
94

OK_X37A
247.4/0.18

-0.40
90

-0.40
93

2.70
96