Event data Model and Depth chelsea_4

FM 321 72 10 Mw 3.55 rms 1.255e−06 505 ERR 1 3 6 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 75.4

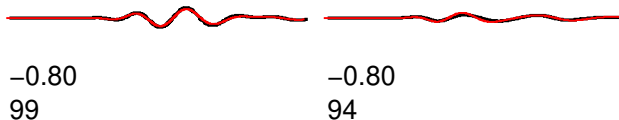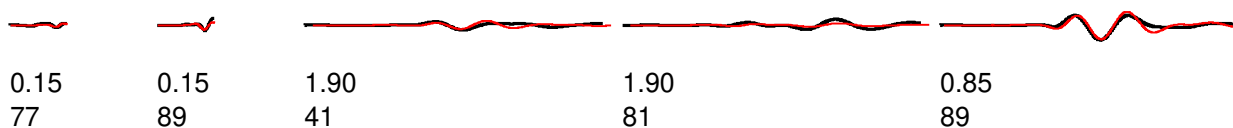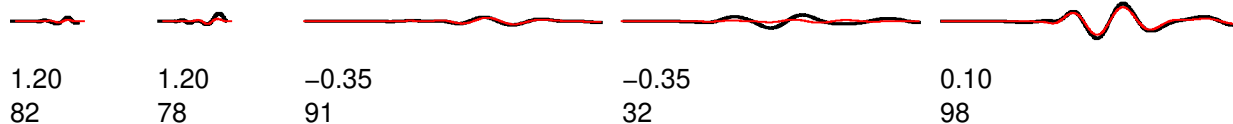|	Pz	Pr	Sz	Sr	Sh

GS_OK033
44.4/−0.04
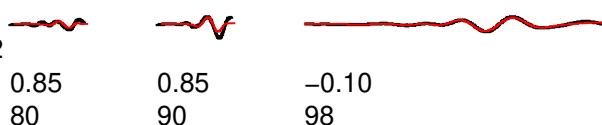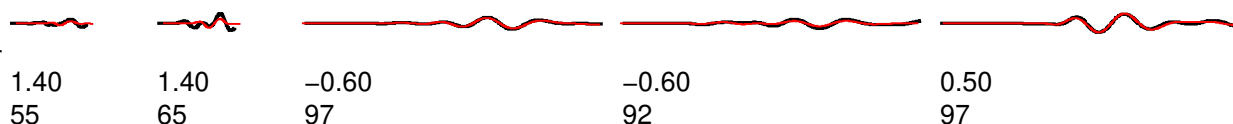
| | | | −0.80 | −0.80 | |
| | | | 99 | 94 | |

N4_T35B
62.4/0.04

| | 0.15 | 0.15 | 1.90 | 1.90 | 0.85 |
| | 77 | 89 | 41 | 81 | 89 |

GS_OK029
88.0/0.05

| | 1.20 | 1.20 | −0.35 | −0.35 | 0.10 |
| | 82 | 78 | 91 | 32 | 98 |

OK_CROK
98.4/−0.02

| | 0.85 | 0.85 | −0.10 | | |
| | 80 | 90 | 98 | | |

GS_OK025
103.8/0.04

| | 1.40 | 1.40 | −0.60 | −0.60 | 0.50 |
| | 55 | 65 | 97 | 92 | 97 |

GS_KAN14
111.7/−0.02

| | 0.85 | 0.85 | −0.80 | | |
| | 57 | 83 | 88 | | |

TA_TUL1
115.0/0.01

| | −0.25 | −0.25 | 2.05 | 2.05 | 0.60 |
| | 91 | 79 | 96 | 83 | 99 |

OK_FNO
139.4/−0.05

| | | 1.20 | 0.05 | 0.05 | 1.10 |
| | | 73 | 96 | 79 | 97 |

Y9_FW06
144.6/0.00

| | 0.90 | 0.90 | 0.10 | 0.10 | |
| | 35 | 69 | 98 | 75 | |
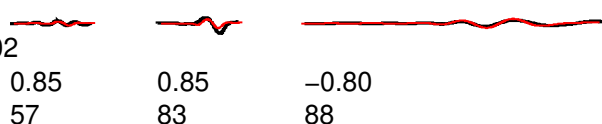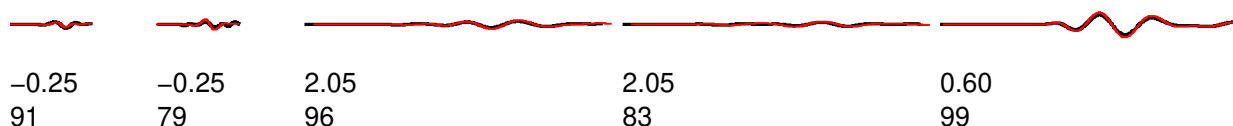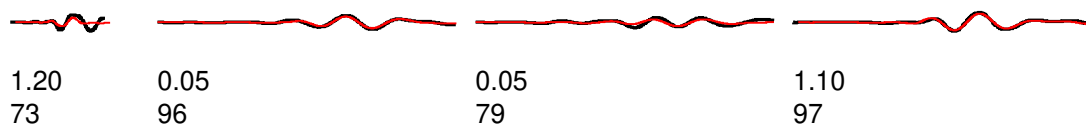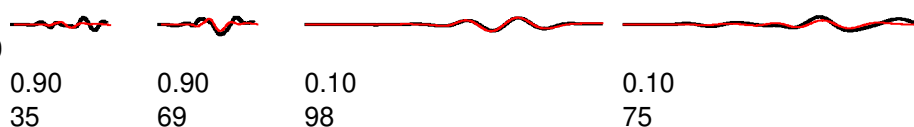
GS_OK040
160.1/−0.05

| | 1.20 | 1.20 | 0.40 | | |
| | 28 | 58 | 95 | | |
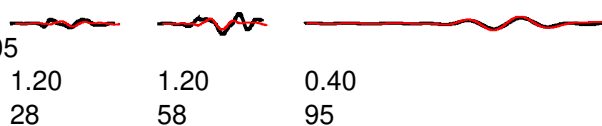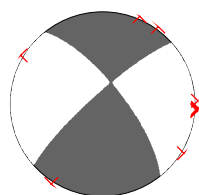
Event data Model and Depth chelsea_4

FM 321 72 10 Mw 3.55 rms 1.255e−06 505 ERR 1 3 6 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 75.4

	Pz	Pr	Sz	Sr	Sh
Y9_FW10 164.2/0.02	0.70 17	0.70 35	0.10 93	0.10 88	
Y9_FW02 165.3/−0.04	−0.10 1	−0.10 44	0.50 99		
GS_OK038 166.2/0.01			−0.20 94		
Y9_FW09 193.2/0.03			0.50 91		
OK_X37A 247.4/−0.02			0.30 87	0.30 92	2.95 95