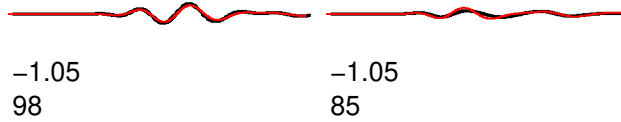Event data Model and Depth chelsea_5

FM 323 68 10 Mw 3.57 rms 1.273e−06 505 ERR 1 3 4 ISO 0.00 0.00 CLVD 0.00 0.00

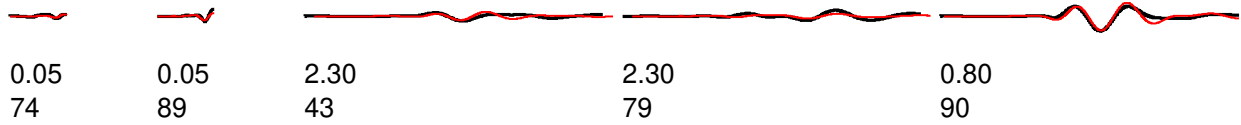Variance reduction 75.1

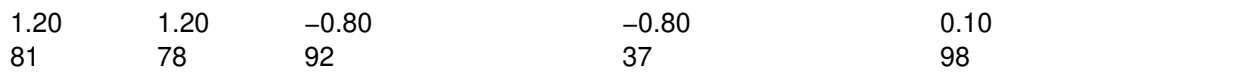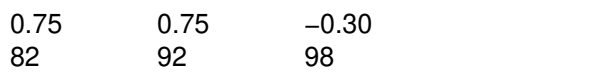|	Pz	Pr	Sz	Sr	Sh
GS_OK033 44.4/−0.04			−1.05 98	−1.05 85	
N4_T35B 62.4/0.03	0.05 74	0.05 89	2.30 43	2.30 79	0.80 90
GS_OK029 88.0/0.05	1.20 81	1.20 78	−0.80 92	−0.80 37	0.10 98
OK_CROK 98.4/−0.02	0.75 82	0.75 92	−0.30 98		
GS_OK025 103.8/0.04	1.35 56	1.35 62	−1.05 98	−1.05 90	0.50 97
GS_KAN14 111.7/−0.02	0.80 52	0.80 86	−1.30 87		
TA_TUL1 115.0/0.01	−0.35 92	−0.35 78	2.80 95	2.80 75	0.60 99
OK_FNO 139.4/−0.06		1.25 75	−0.40 95	−0.40 82	1.15 97
Y9_FW06 144.6/0.00	0.85 34	0.85 75	−0.15 97	−0.15 74	
GS_OK040 160.1/−0.05	1.05 34	1.05 57	0.15 94		
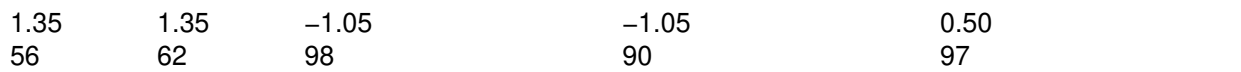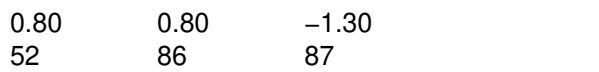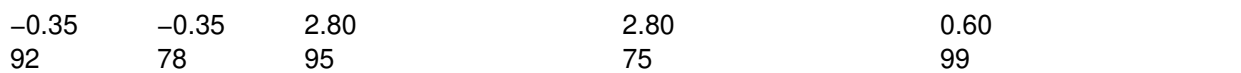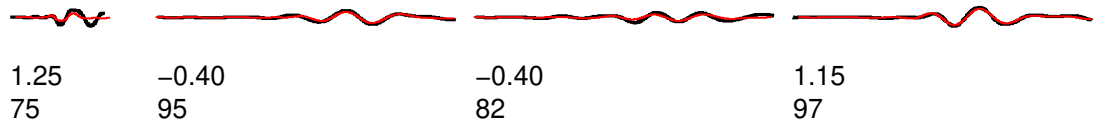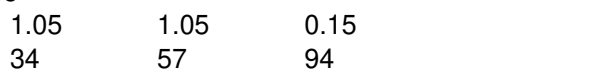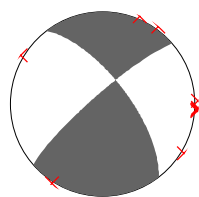
Event data Model and Depth chelsea_5
FM 323 68 10 Mw 3.57 rms 1.273e−06 505 ERR 1 3 4 ISO 0.00 0.00 CLVD 0.00 0.00
Variance reduction 75.1

	Pz	Pr	Sz	Sr	Sh
Y9_FW10 164.2/0.02	0.40 23	0.40 34	−0.25 89	−0.25 87	
Y9_FW02 165.3/−0.04	−0.15 2	−0.15 42	0.25 98		
GS_OK038 166.2/0.00			−0.40 96		
Y9_FW09 193.2/0.10			0.10 89		
OK_X37A 247.4/0.08			−0.05 88	−0.05 92	2.85 95