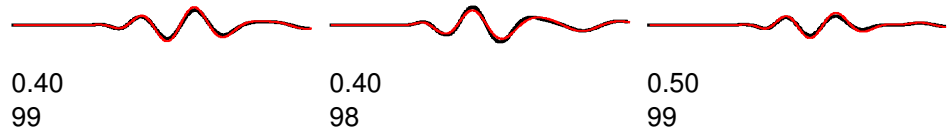Event data Model and Depth chelsea_5

FM 283 83 −7 Mw 5.70 rms 5.562e+00 1719 ERR 0 1 2 ISO 0.00 0.00 CLVD 0.00 0.00
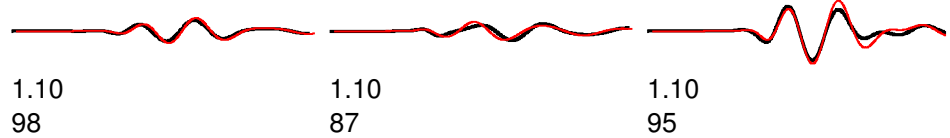
Variance reduction 87.1

	Pz	Pr	Sz	Sr	Sh
GS_OK034 50.0/0.01			0.40 99	0.40 98	0.50 99
GS_OK031 53.0/0.04			1.10 98	1.10 87	1.10 95
GS_OK030 56.7/0.02			0.20 98	0.20 76	0.55 99
N4_T35B 66.0/0.00			0.50 98	0.50 91	0.55 99
GS_KAN13 81.6/−0.01			0.45 96	0.45 94	1.50 99
GS_OK029 84.3/−0.02			−0.15 81	−0.15 64	1.25 99
GS_KAN09 100.1/−0.03	1.45 93	1.45 96	0.90 94	0.90 86	1.75 98
GS_OK025 100.6/0.01	2.00 84	2.00 83	0.85 93	0.85 57	1.85 94
GS_KS20 105.3/−0.02	1.45 92	1.45 96	1.00 93	1.00 91	−5.00 87
GS_KAN01 109.6/0.00	1.45 91	1.45 95	1.15 94	1.15 89	1.45 99
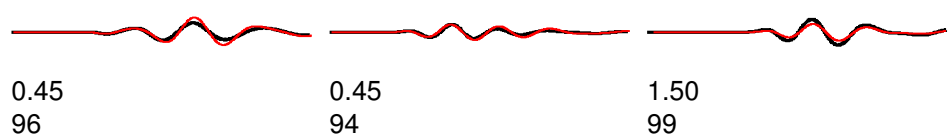
Event data Model and Depth chelsea_5
FM 283 83 −7 Mw 5.70 rms 5.562e+00 1719 ERR 0 1 2 ISO 0.00 0.00 CLVD 0.00 0.00
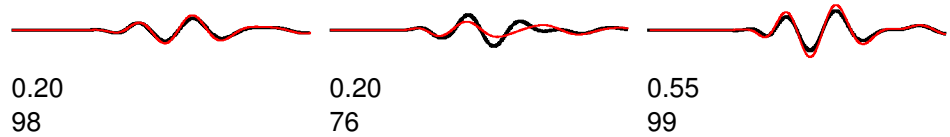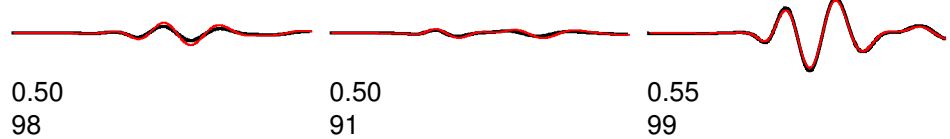Variance reduction 87.1

	Pz	Pr	Sz	Sr	Sh

GS_KAN14
109.6/0.00
1.55 / 89 | 1.55 / 95 | 1.30 / 87 | 1.30 / 86 | 1.40 / 99

GS_KAN05
113.3/0.03
1.60 / 89 | 1.60 / 94 | 1.50 / 94 | 1.50 / 96 | 1.50 / 99

GS_KS21
115.9/0.05
1.45 / 89 | 1.45 / 94 | 1.10 / 95 | 1.10 / 84 | 4.10 / 92

TA_TUL1
117.2/0.00
0.45 / 89 | 0.45 / 92 | 0.60 / 98 | 0.60 / 98 | 0.60 / 99

GS_OK032
122.1/0.01
1.75 / 60 | 1.75 / 86

GS_KAN06
123.3/−0.04
1.70 / 88 | 1.70 / 93 | 1.45 / 97 | 1.45 / 94 | 1.80 / 99

GS_KAN08
128.7/0.01
1.65 / 87 | 1.65 / 91 | 1.50 / 97 | 1.50 / 92 | 1.60 / 99

OK_HTCH
134.1/0.03
2.00 / 68 | 2.00 / 65 | 1.45 / 91 | 1.45 / 75 | 1.90 / 96

GS_KAN16
134.7/−0.03
1.75 / 87 | 1.75 / 91 | 0.80 / 89 | 0.80 / 60 | 1.70 / 99
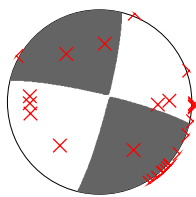
GS_KAN12
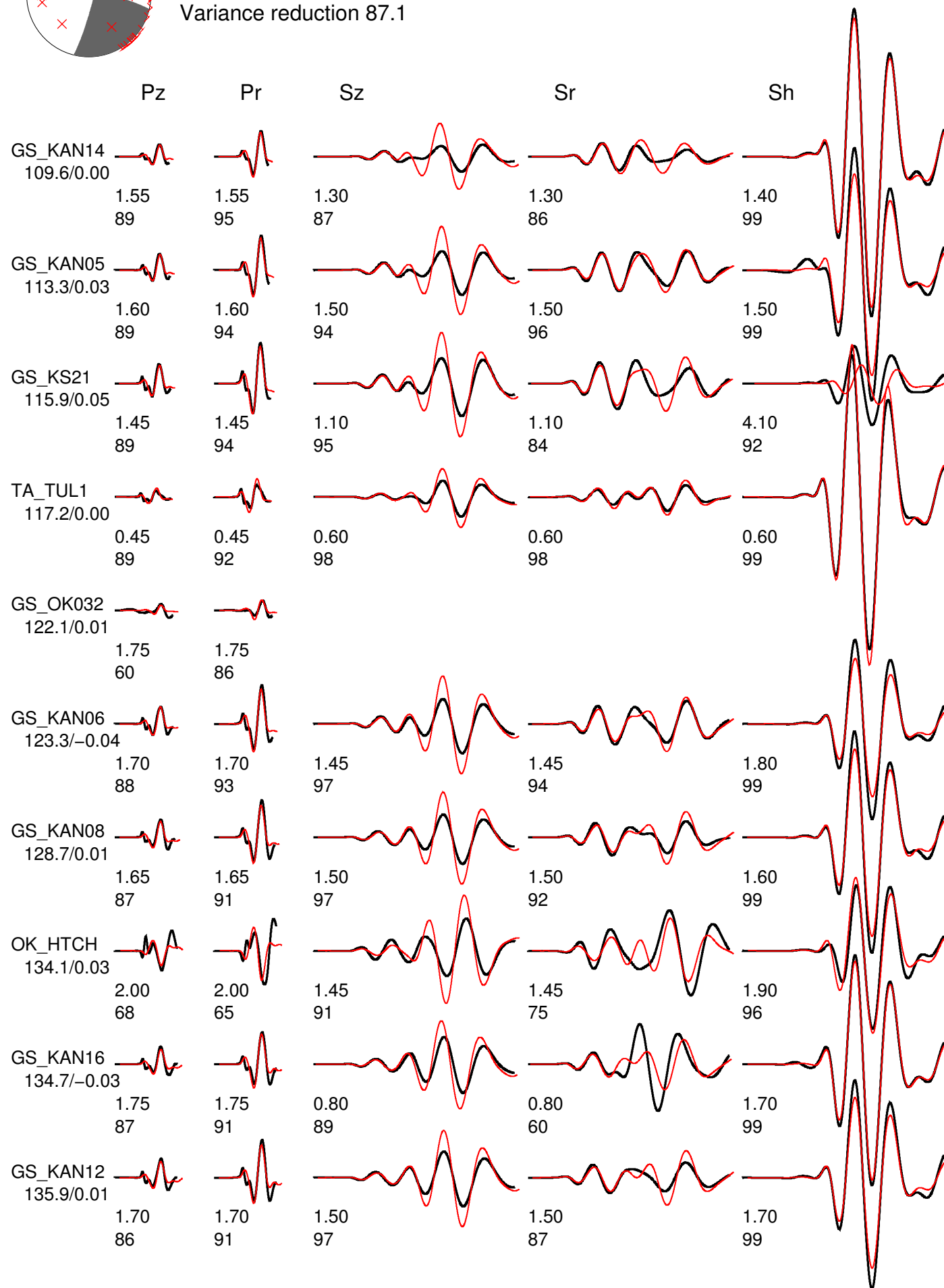135.9/0.01
1.70 / 86 | 1.70 / 91 | 1.50 / 97 | 1.50 / 87 | 1.70 / 99
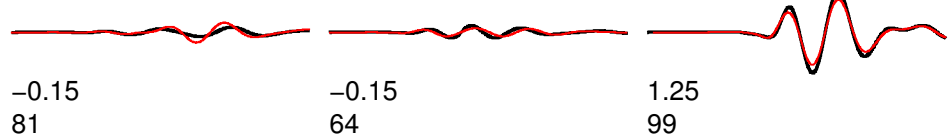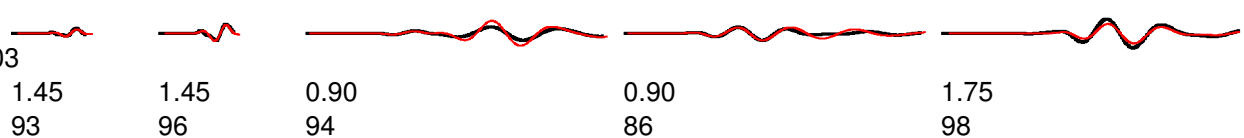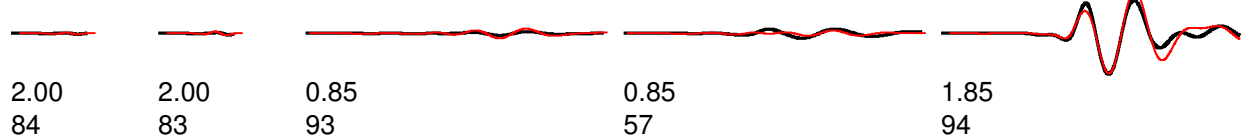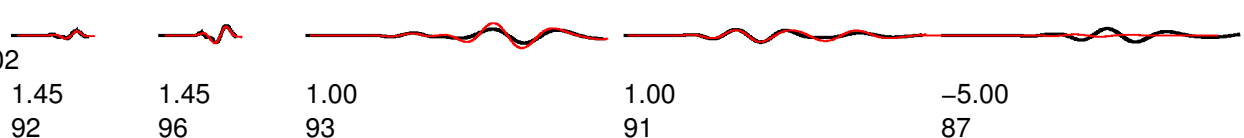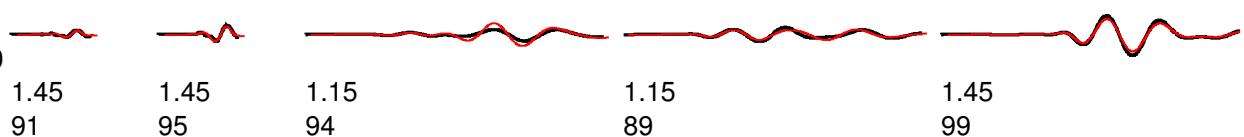
Event data Model and Depth chelsea_5
FM 283 83 −7 Mw 5.70 rms 5.562e+00 1719 ERR 0 1 2 ISO 0.00 0.00 CLVD 0.00 0.00
Variance reduction 87.1

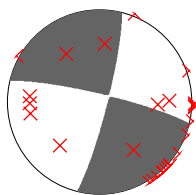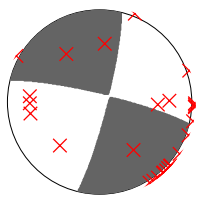|	Pz	Pr	Sz	Sr	Sh
GS_OK040 156.6/0.02	2.00 41	2.00 42	1.80 59	1.80 26	1.60 98
Y9_FW02 161.6/0.03					1.60 98
GS_OK035 162.5/0.03	−2.00 0	−2.00 0	2.15 7	2.15 70	2.20 99
GS_OK038 162.6/−0.02	2.00 52	2.00 61	0.45 73	0.45 94	0.90 99
GS_OK043 162.9/−0.02	2.00 34	2.00 37	1.65 76	1.65 91	2.15 98
Y9_FW07 167.9/−0.01	2.00 29	2.00 29	0.85 74	0.85 97	2.55 99
Y9_FW01 180.5/0.01	0.40 27	0.40 18	1.15 79	1.15 95	2.15 98
OK_U32A 186.0/−0.03	0.55 32	0.55 28	1.35 83	1.35 95	2.45 98
Y9_FW09 189.7/0.02	0.30 21	0.30 27	0.35 73	0.35 91	0.75 92
OK_ELIS 227.2/−0.01	1.15 38	1.15 39	3.35 75	3.35 85	2.75 85

Event data Model and Depth chelsea_5

FM 283 83 −7 Mw 5.70 rms 5.562e+00 1719 ERR 0 1 2 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 87.1

	Pz	Pr	Sz	Sr	Sh
N4_U38B					
228.1/−0.04					
	0.60	0.60	0.80	0.80	0.80
	75	71	89	68	99
OK_X37A					
247.9/−0.04					
	1.80	1.80	2.70	2.70	1.75
	46	43	94	98	91
US_WMOK					
251.4/−0.01					
	−0.10	−0.10	3.80	3.80	5.00
	13	0	82	92	70
AG_HHAR					
268.8/−0.01					
	0.45	0.45	0.65	0.65	0.60
	81	73	53	63	98
N4_R32B					
272.1/0.02					
	2.00	2.00	2.35	2.35	4.75
	54	49	96	95	98
US_KSU1					
298.3/0.04					
	2.00	2.00	−0.15	−0.15	2.30
	52	58	93	98	99