

# Event data Model and Depth chelsea\_6

FM 283 84 -6 Mw 5.71 rms 5.082e+00 1719 ERR 0 1 1 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 88.2

Pz

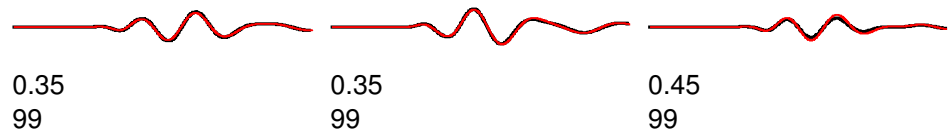
Pr

Sz

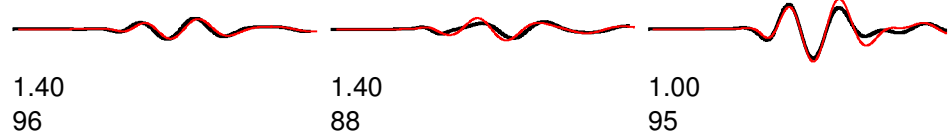
Sr

Sh

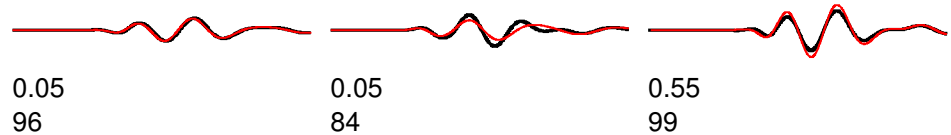
GS\_OK034  
50.0/0.01



GS\_OK031  
53.0/0.04



GS\_OK030  
56.7/0.01



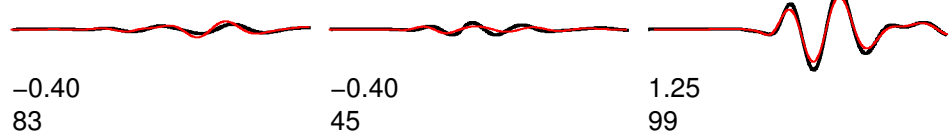
N4\_T35B  
66.0/0.00



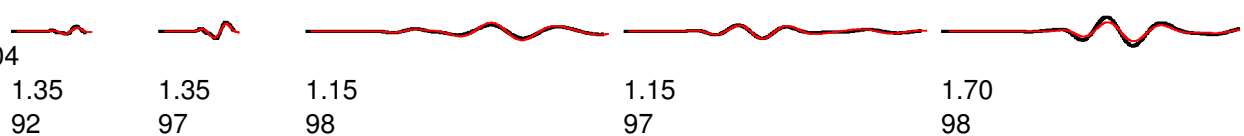
GS\_KAN13  
81.6/-0.01



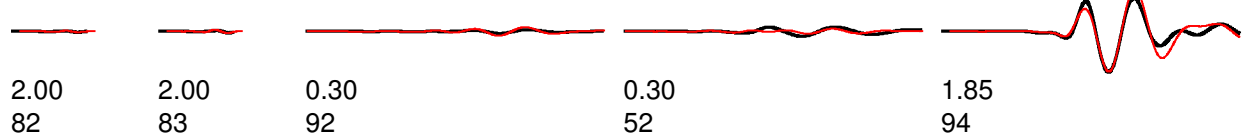
GS\_OK029  
84.3/-0.03



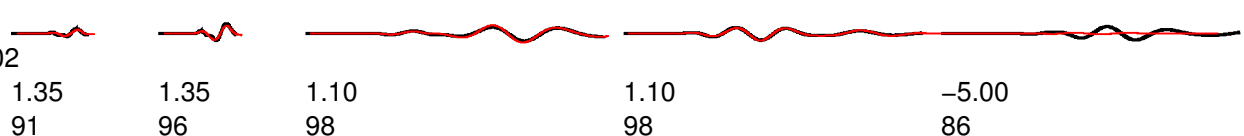
GS\_KAN09  
100.1/-0.04



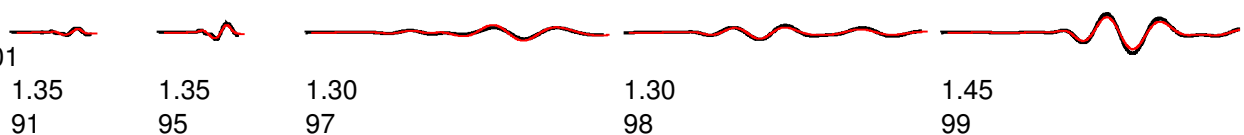
GS\_OK025  
100.6/0.01

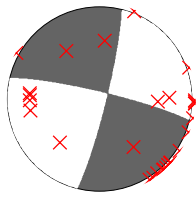


GS\_KS20  
105.3/-0.02



GS\_KAN01  
109.6/-0.01





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Sz

Sr

Sh

GS\_KAN14  
109.6/-0.01

1.40  
90

1.40  
95

1.40  
85

1.40  
92

1.40  
99

GS\_KAN05  
113.3/0.02

1.50  
89

1.50  
95

1.60  
95

1.60  
95

1.55  
99

GS\_KS21  
115.9/0.05

1.30  
90

1.30  
94

1.15  
98

1.15  
97

3.95  
93

TA\_TUL1  
117.2/-0.01

0.40  
90

0.40  
94

0.10  
99

0.10  
94

0.60  
99

GS\_OK032  
122.1/0.01

1.60  
62

1.60  
86

GS\_KAN06  
123.3/-0.05

1.60  
89

1.60  
93

1.50  
97

1.50  
98

1.80  
99

GS\_KAN08  
128.7/0.01

1.50  
88

1.50  
92

1.55  
97

1.55  
92

1.60  
99

OK\_HTCH  
134.1/0.03

2.00  
69

2.00  
70

1.00  
91

1.00  
69

1.90  
96

GS\_KAN16  
134.7/-0.03

1.55  
88

1.55  
92

1.40  
94

1.40  
67

1.75  
99

GS\_KAN12  
135.9/0.01

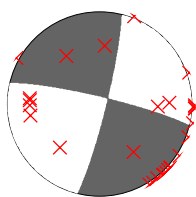
1.55  
88

1.55  
92

1.60  
98

1.60  
96

1.75  
99



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Variance reduction 88.2

Pz

Pr

Sz

Sr

Sh

GS\_OK040  
156.6/0.02

2.00  
38

2.00  
40

1.55  
54

1.55  
25

1.60  
98

Y9\_FW02  
161.6/0.03

1.65  
98

GS\_OK035  
162.5/0.03

2.00  
6

2.00  
0

2.25  
9

2.25  
72

2.20  
99

GS\_OK038  
162.6/-0.03

2.00  
53

2.00  
59

0.15  
70

0.15  
95

0.90  
99

GS\_OK043  
162.9/-0.03

2.00  
30

2.00  
35

1.35  
73

1.35  
91

2.15  
98

Y9\_FW07  
167.9/-0.01

2.00  
25

2.00  
28

0.50  
72

0.50  
97

2.55  
99

Y9\_FW01  
180.5/-0.02

0.55  
29

0.55  
21

0.90  
76

0.90  
96

2.15  
98

OK\_U32A  
186.0/0.05

0.55  
38

0.55  
33

0.90  
82

0.90  
97

2.35  
98

Y9\_FW09  
189.7/-0.01

0.40  
19

0.40  
26

0.15  
72

0.15  
92

0.80  
92

OK\_ELIS  
227.2/-0.03

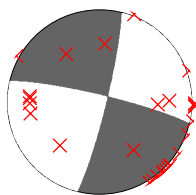
1.20  
47

1.20  
45

2.95  
73

2.95  
86

2.80  
85



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