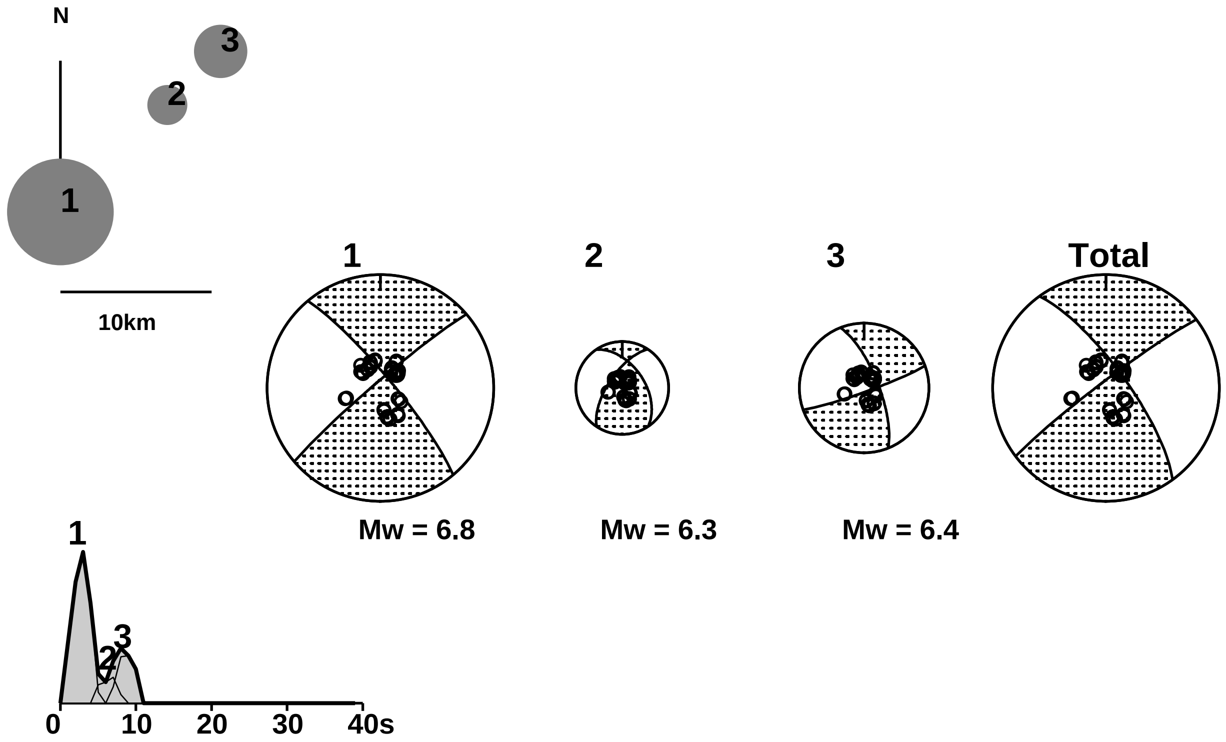
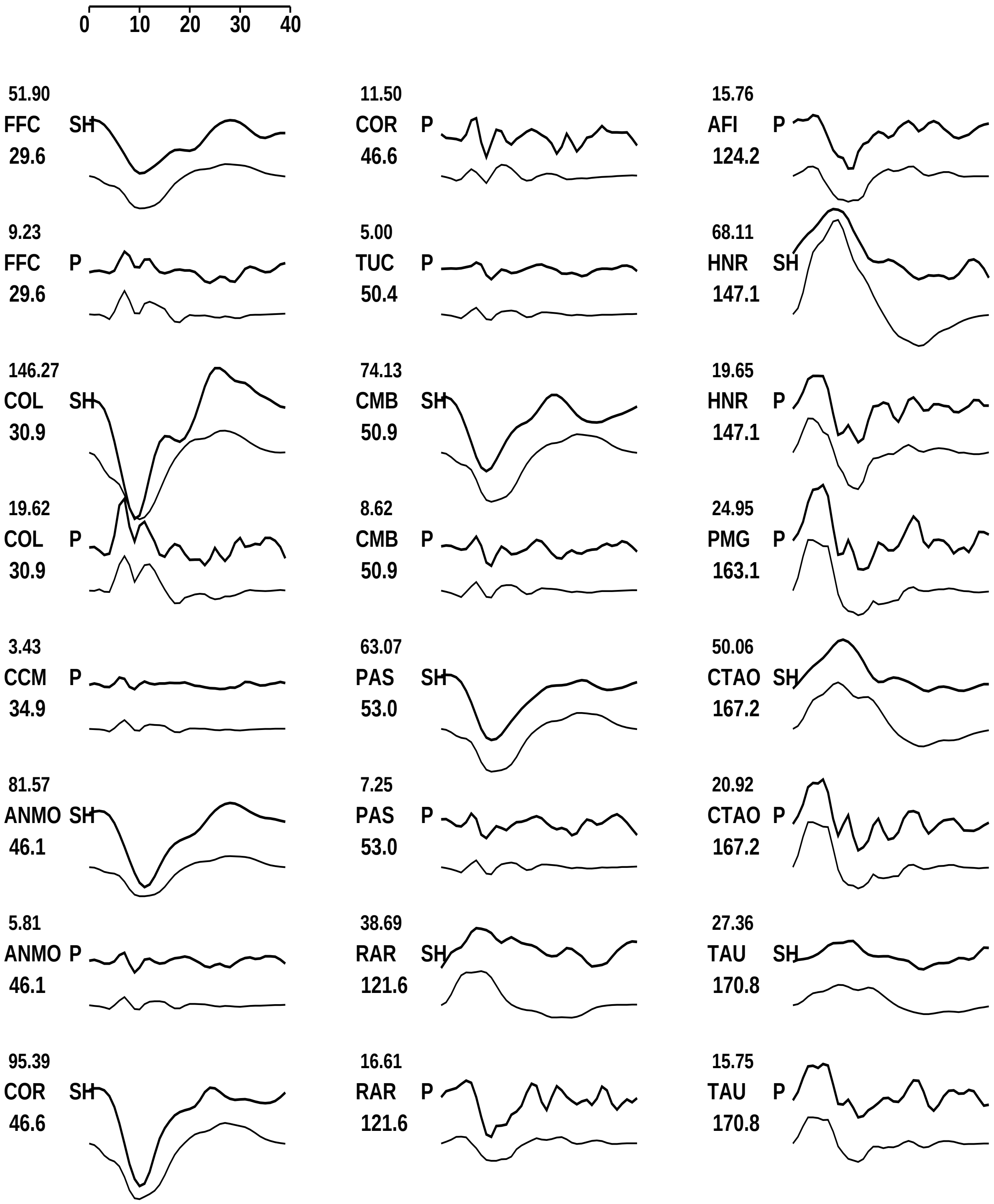
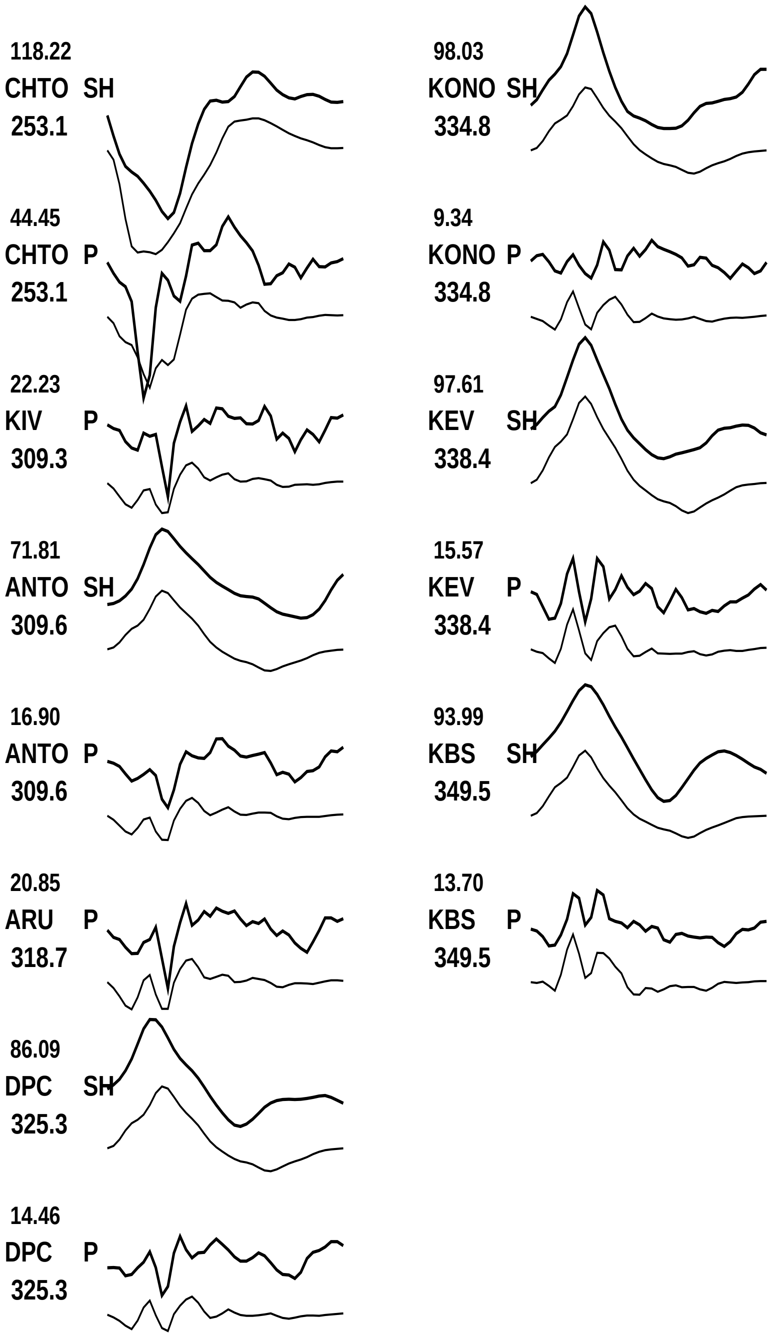
Hyogo 1995/01/17

Mo = 2.5 x 1026 dyne-cm   Mw = 6.9   Depth = 8 km   var.=0.3450**




0 10 20 30 40
51.90
FFC SH
29.6
9.23
FFC P
29.6
146.27
COL SH
30.9
19.62
COL P
30.9
3.43
CCM P
34.9
81.57
ANMO SH
46.1
5.81
ANMO P
46.1
95.39
COR SH
46.6
11.50
COR P
46.6
5.00
TUC P
50.4
74.13
CMB SH
50.9
8.62
CMB P
50.9
63.07
PAS SH
53.0
7.25
PAS P
53.0
38.69
RAR SH
121.6
16.61
RAR P
121.6
15.76
AFI P
124.2
68.11
HNR SH
147.1
19.65
HNR P
147.1
24.95
PMG P
163.1
50.06
CTAO SH
167.2
20.92
CTAO P
167.2
27.36
TAU SH
170.8
15.75
TAU P
170.8


118.22
CHTO SH
253.1
44.45
CHTO P
253.1
22.23
KIV P
309.3
71.81
ANTO SH
309.6
16.90
ANTO P
309.6
20.85
ARU P
318.7
86.09
DPC SH
325.3
14.46
DPC P
325.3
98.03
KONO SH
334.8
9.34
KONO P
334.8
97.61
KEV SH
338.4
15.57
KEV P
338.4
93.99
KBS SH
349.5
13.70
KBS P
349.5