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090

ver

5.1

7.2

2.4

ADCS

2.4

4.4

1.9

AKSS

16.4

15.2

6.8

AMBC

6.0

4.2

3.4

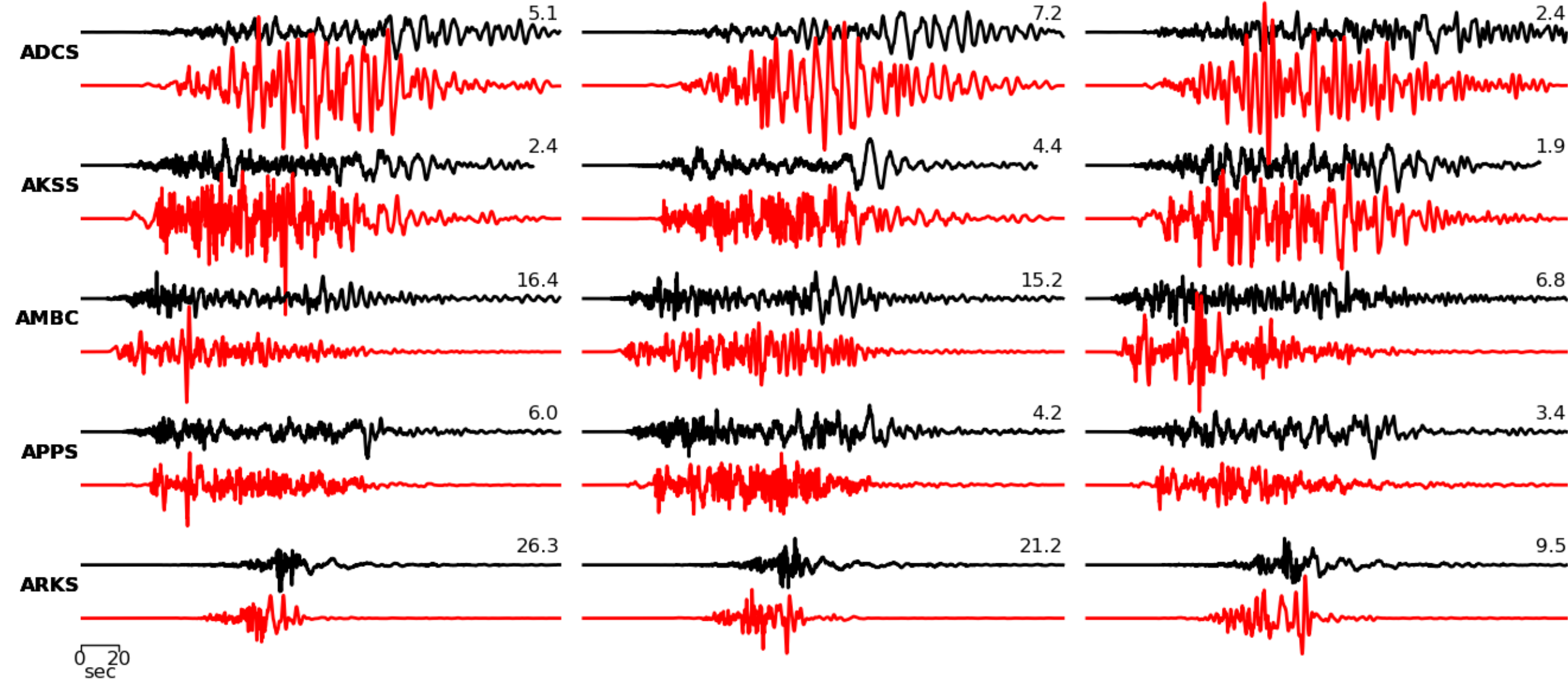
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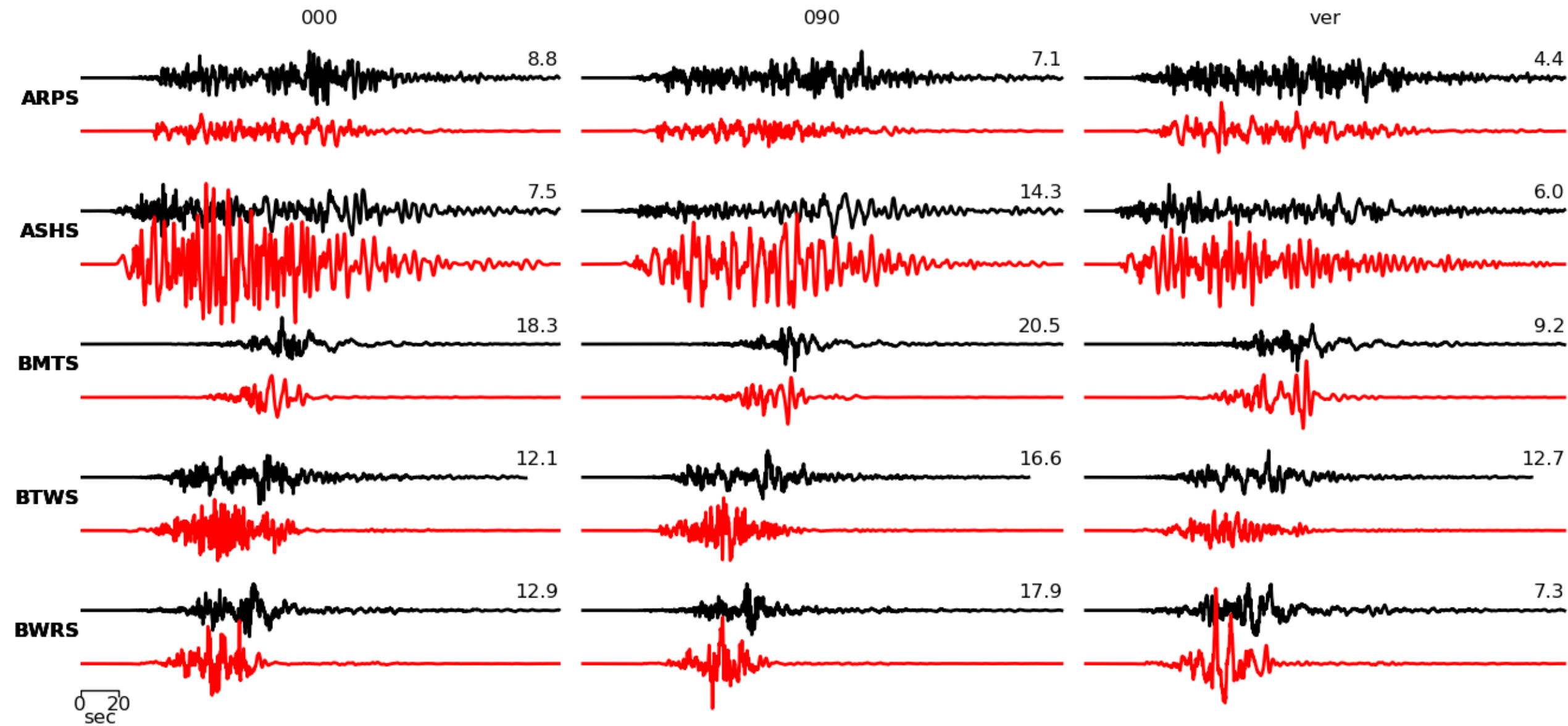
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21.2

9.5

ARKS

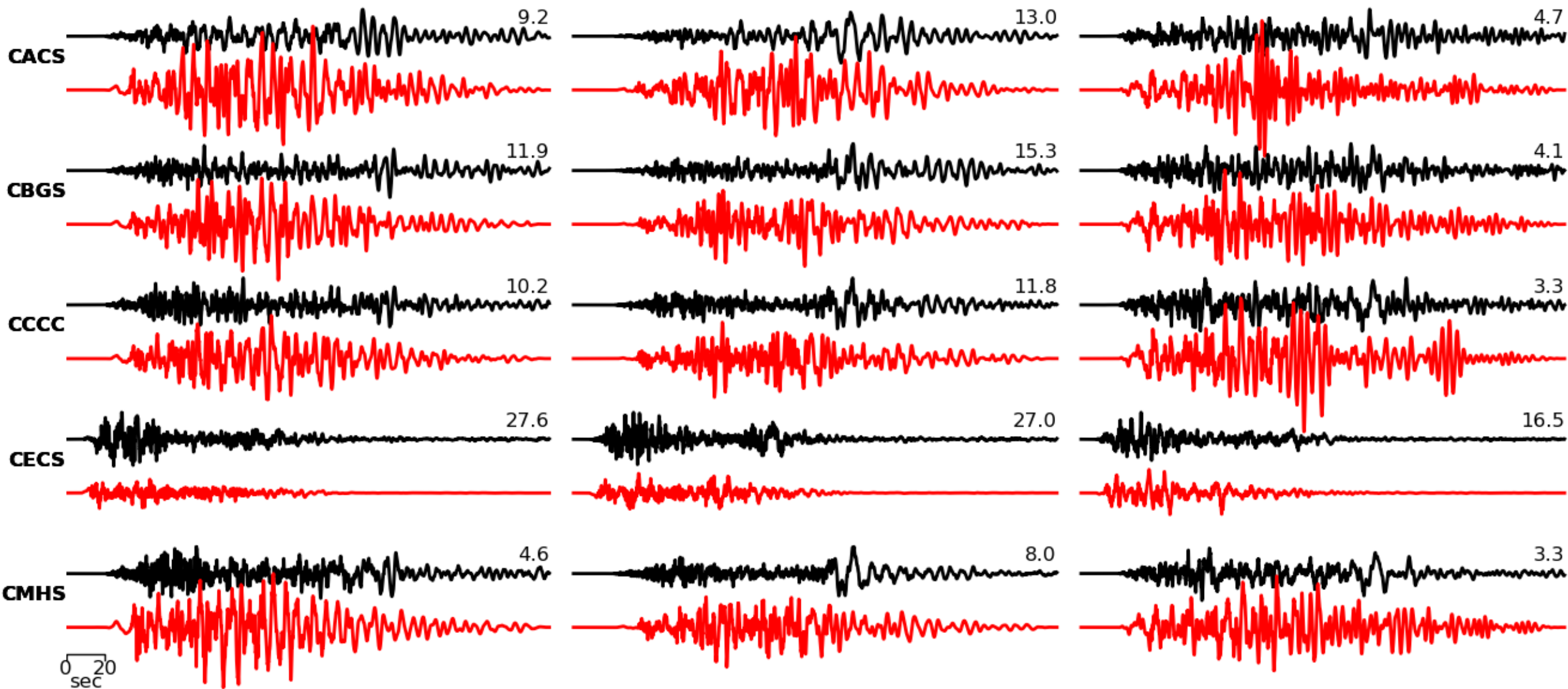
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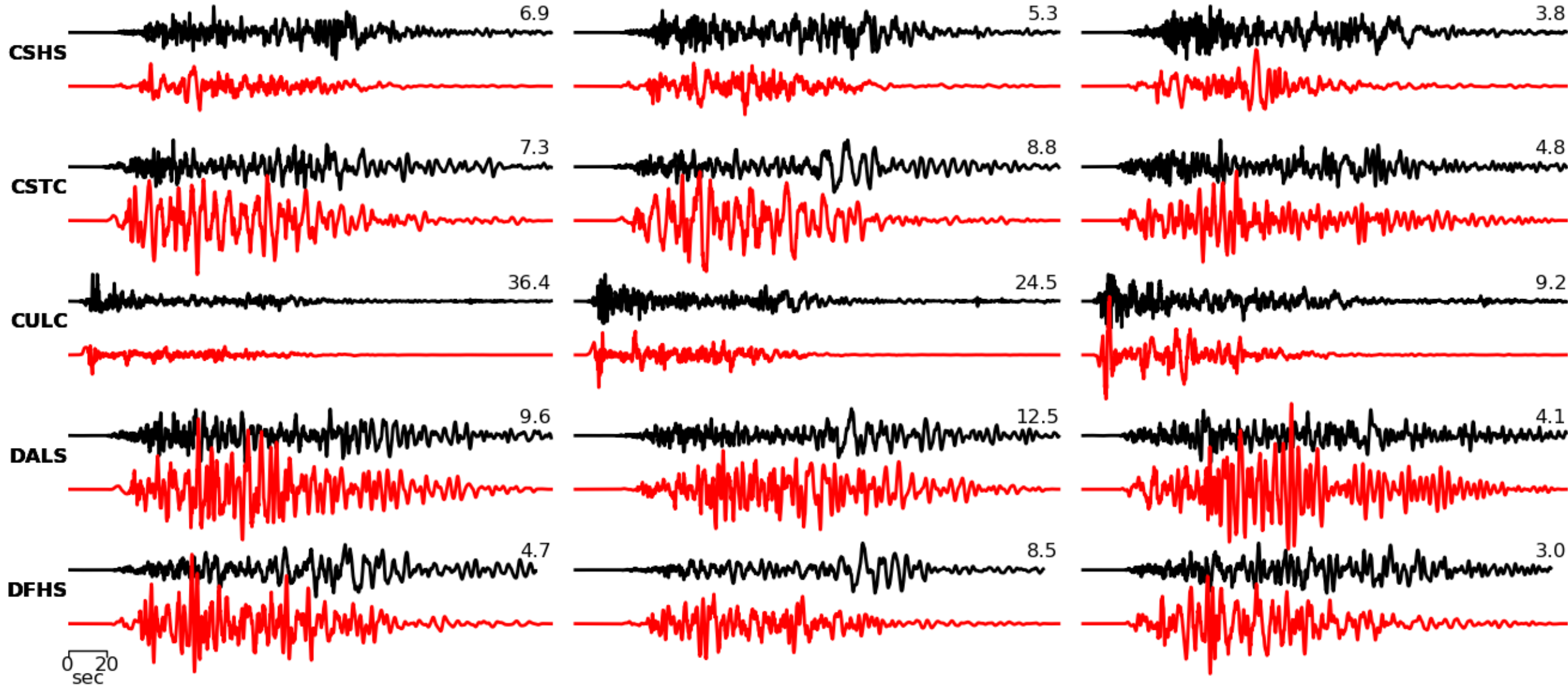
ver



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ver



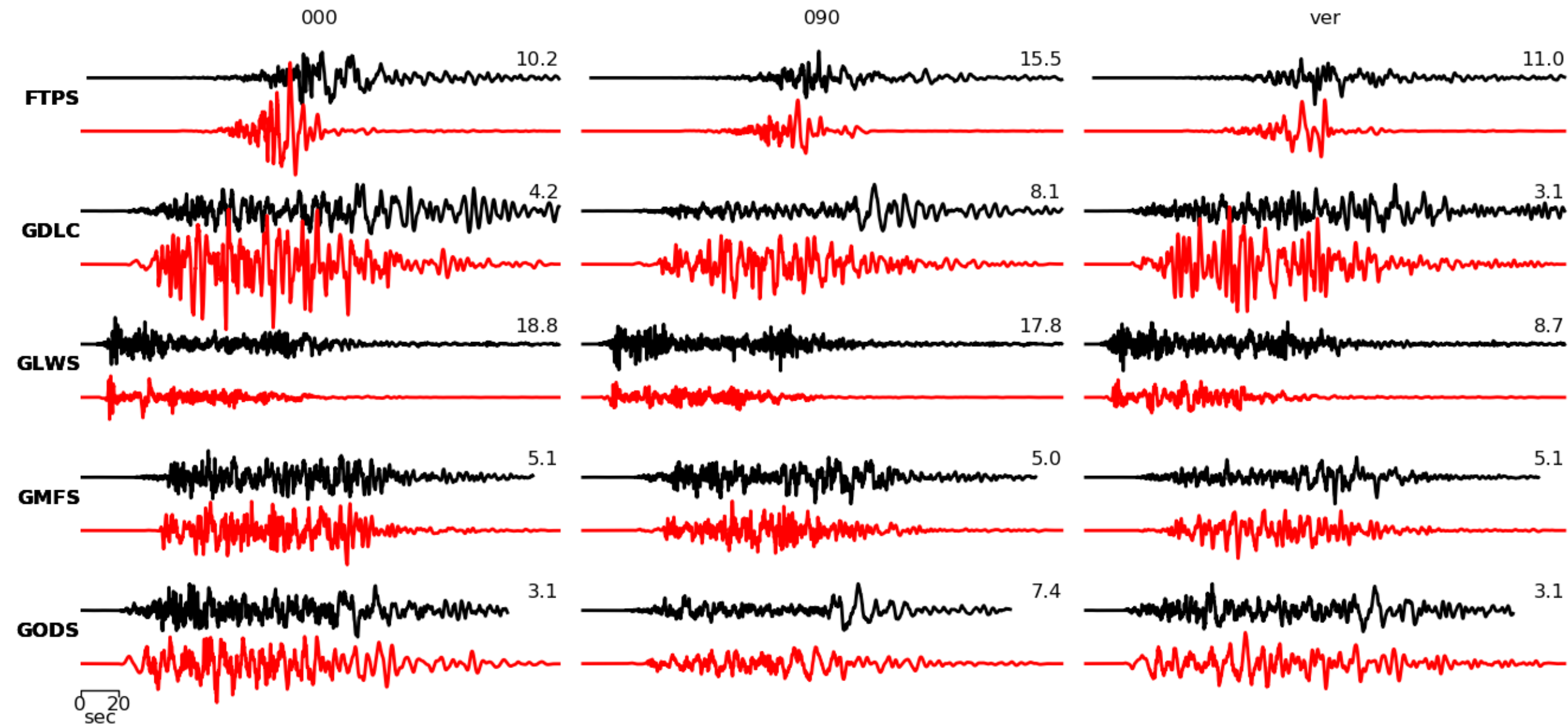
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090

ver



0 20
sec



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090

ver

2.7

5.5

2.8

12.4

12.6

6.8

3.6

4.6

2.5

7.9

10.0

5.4

6.8

11.3

2.8

0 20
sec

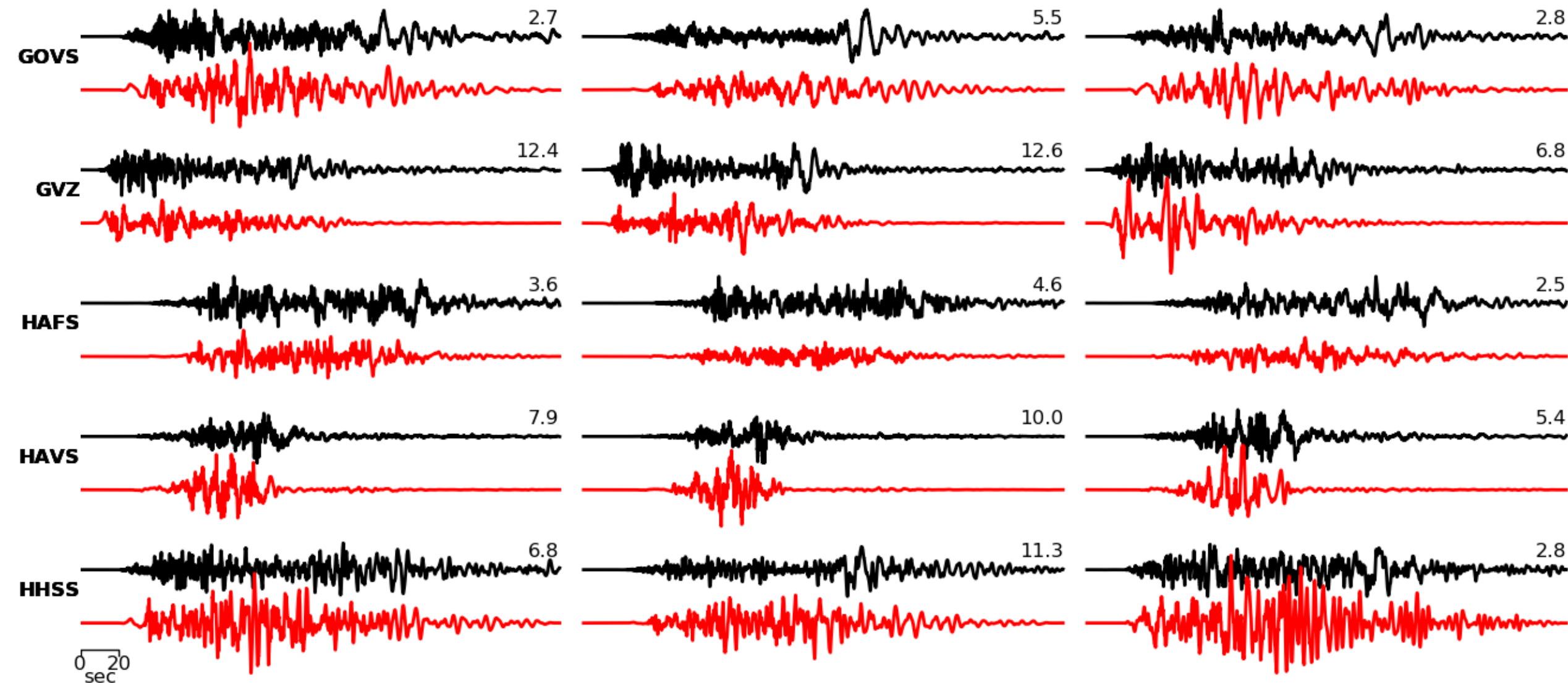
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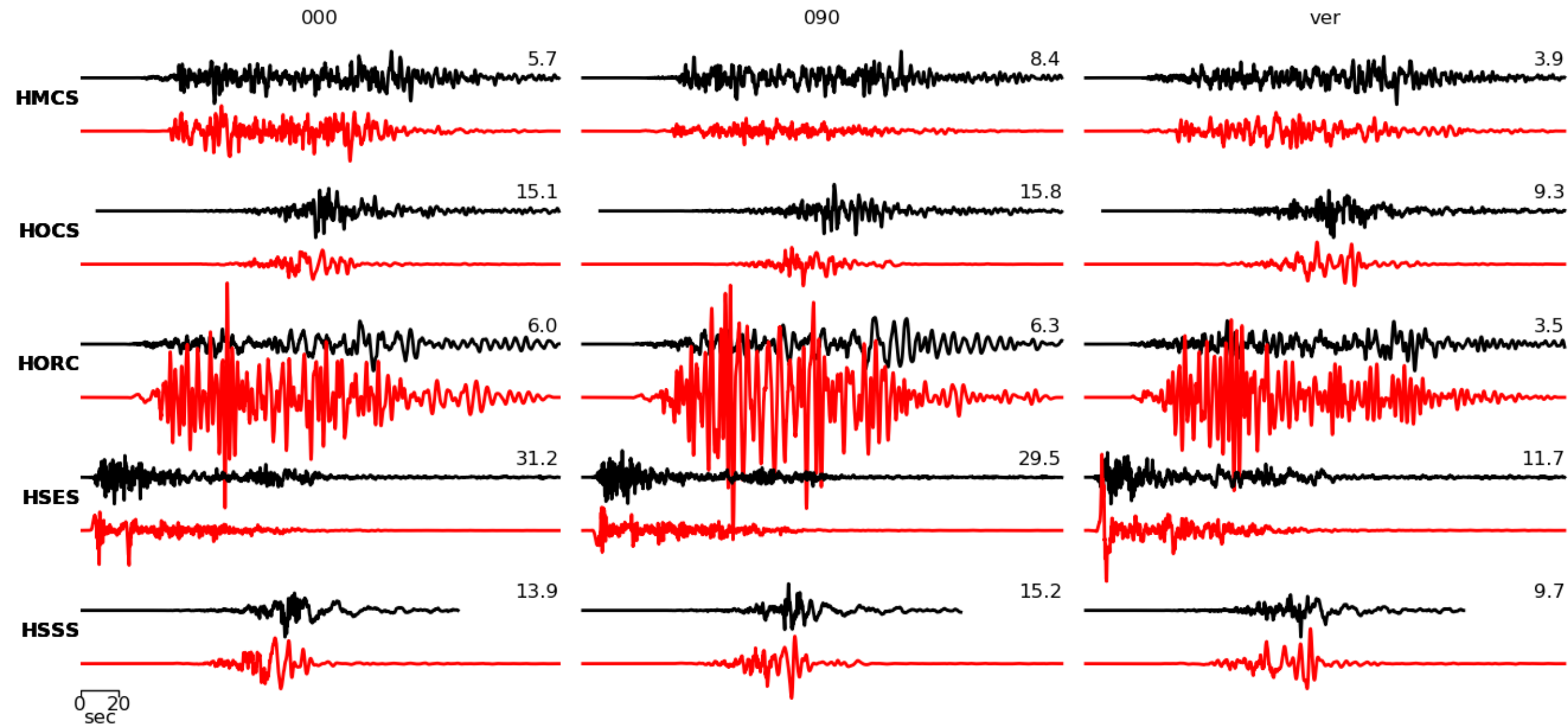
GVZ

HAFS

HAVS

HHSS





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090

ver

3.5

7.1

3.0

3.6

6.9

2.6

5.4

4.5

3.1

7.6

12.1

6.0

4.1

2.8

1.8

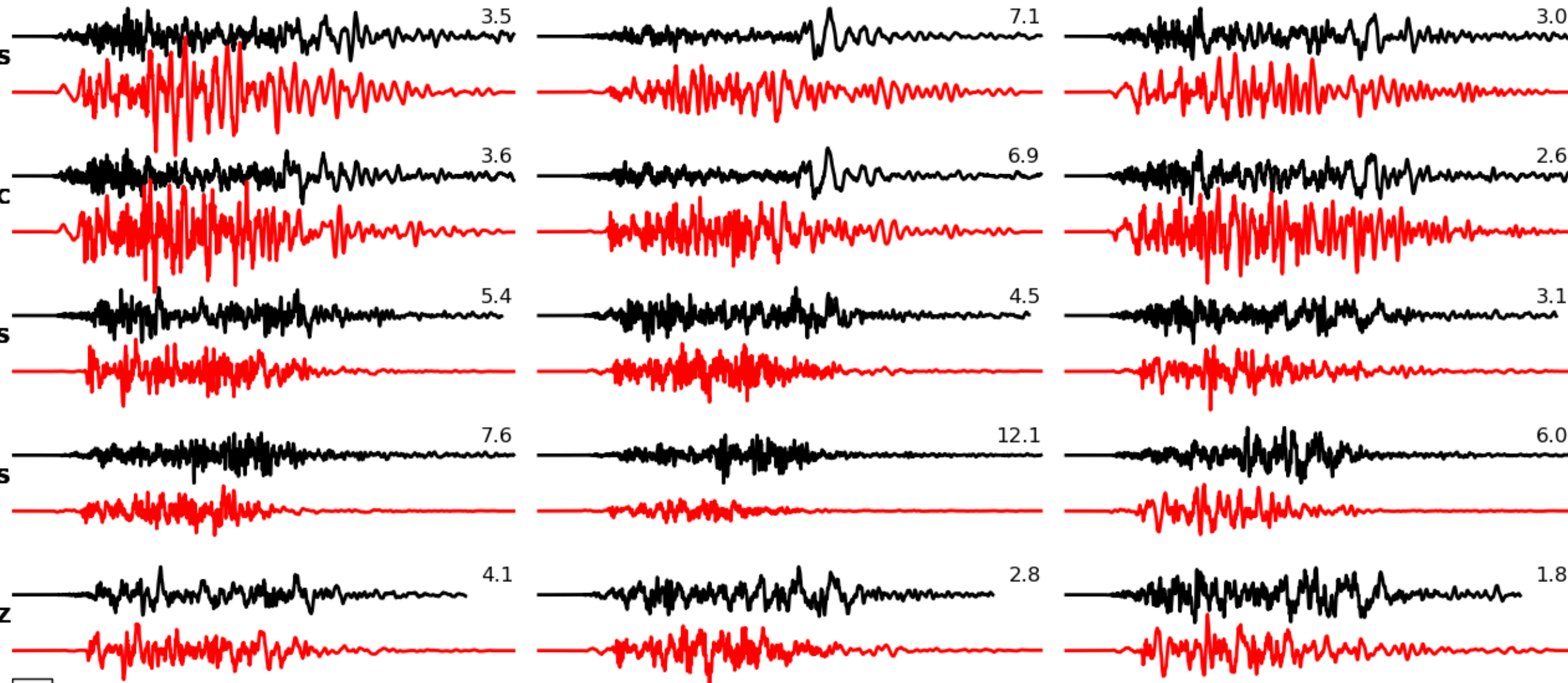
HUNS

HVSC

IFPS

INGS

INZ

0 20
sec

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090

ver

24.9

17.5

12.0

KARS

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87.6

48.8

KEKS

5.3

10.5

7.0

KHLS

76.4

49.7

36.4

KIKS

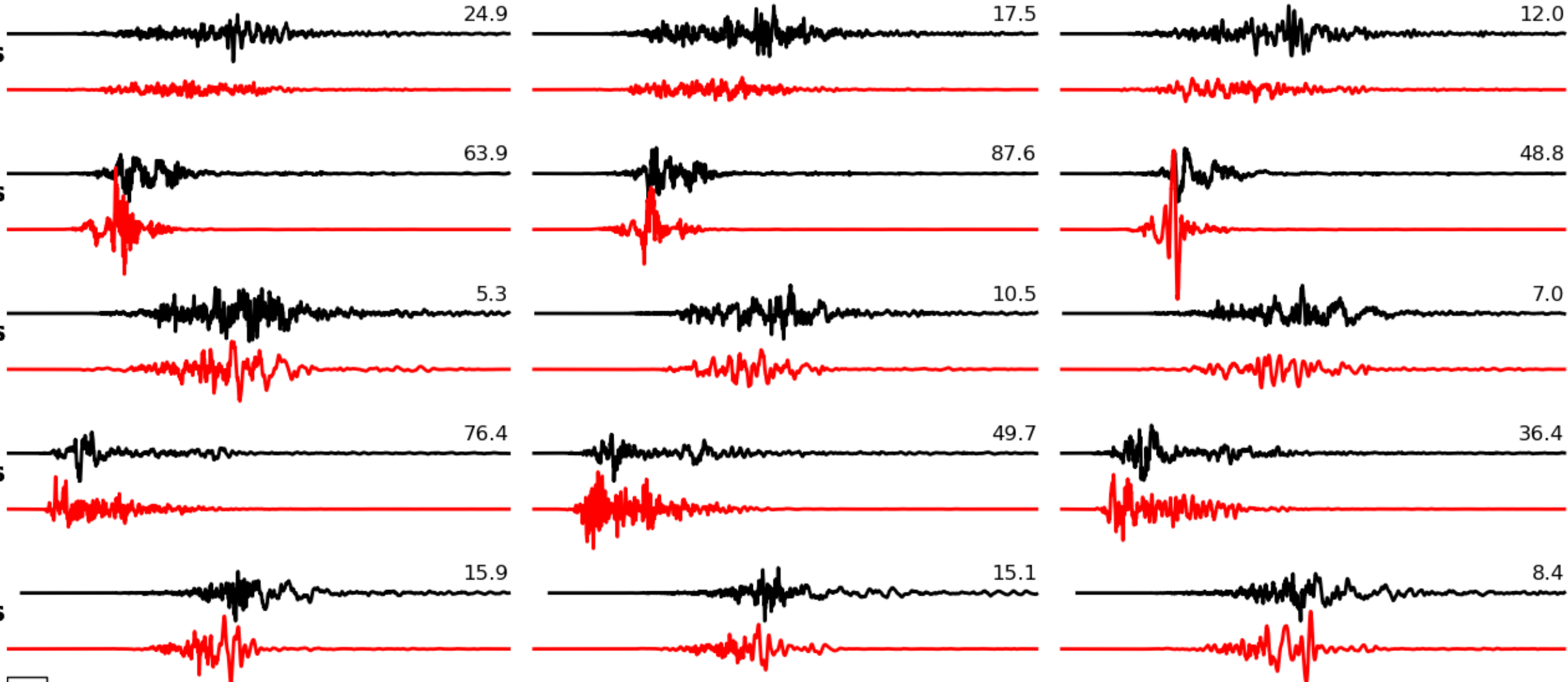
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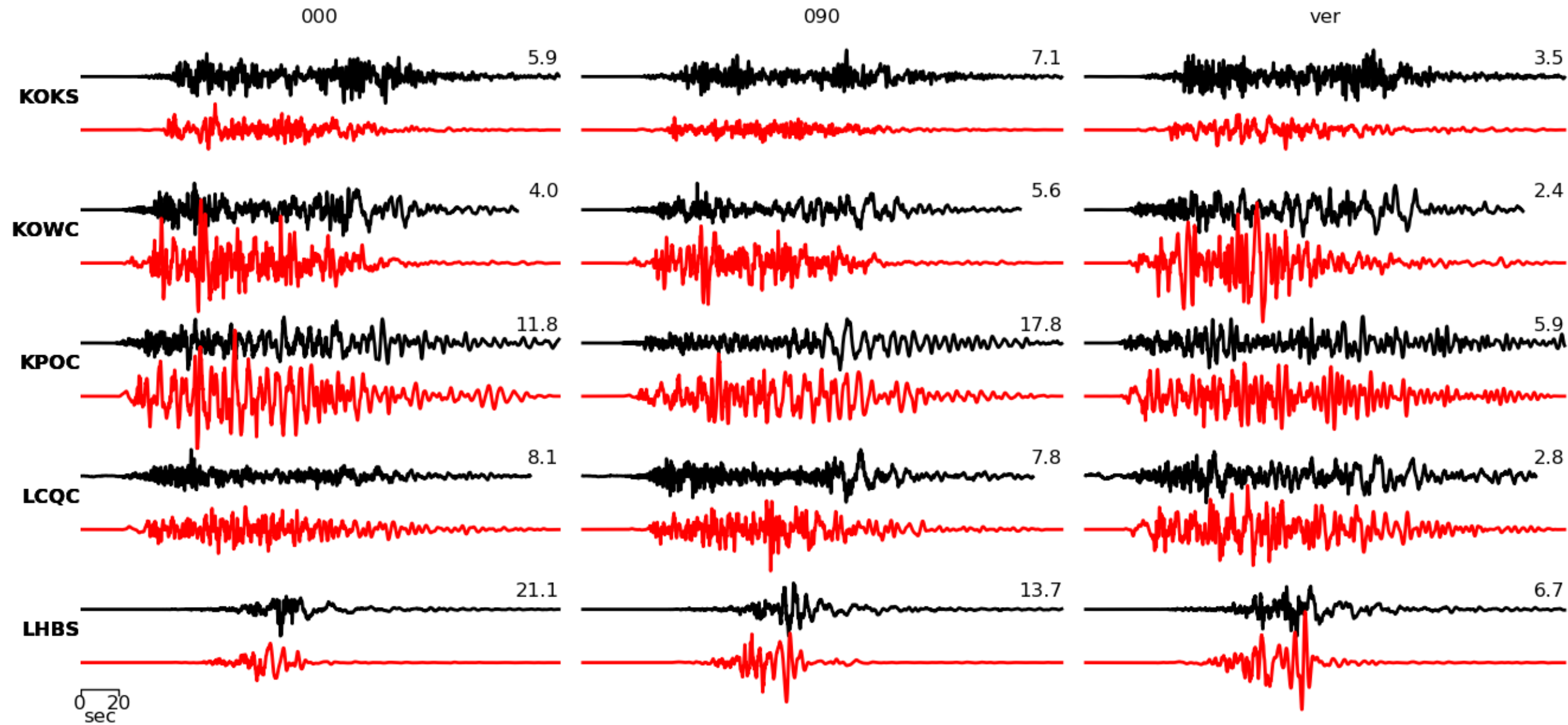
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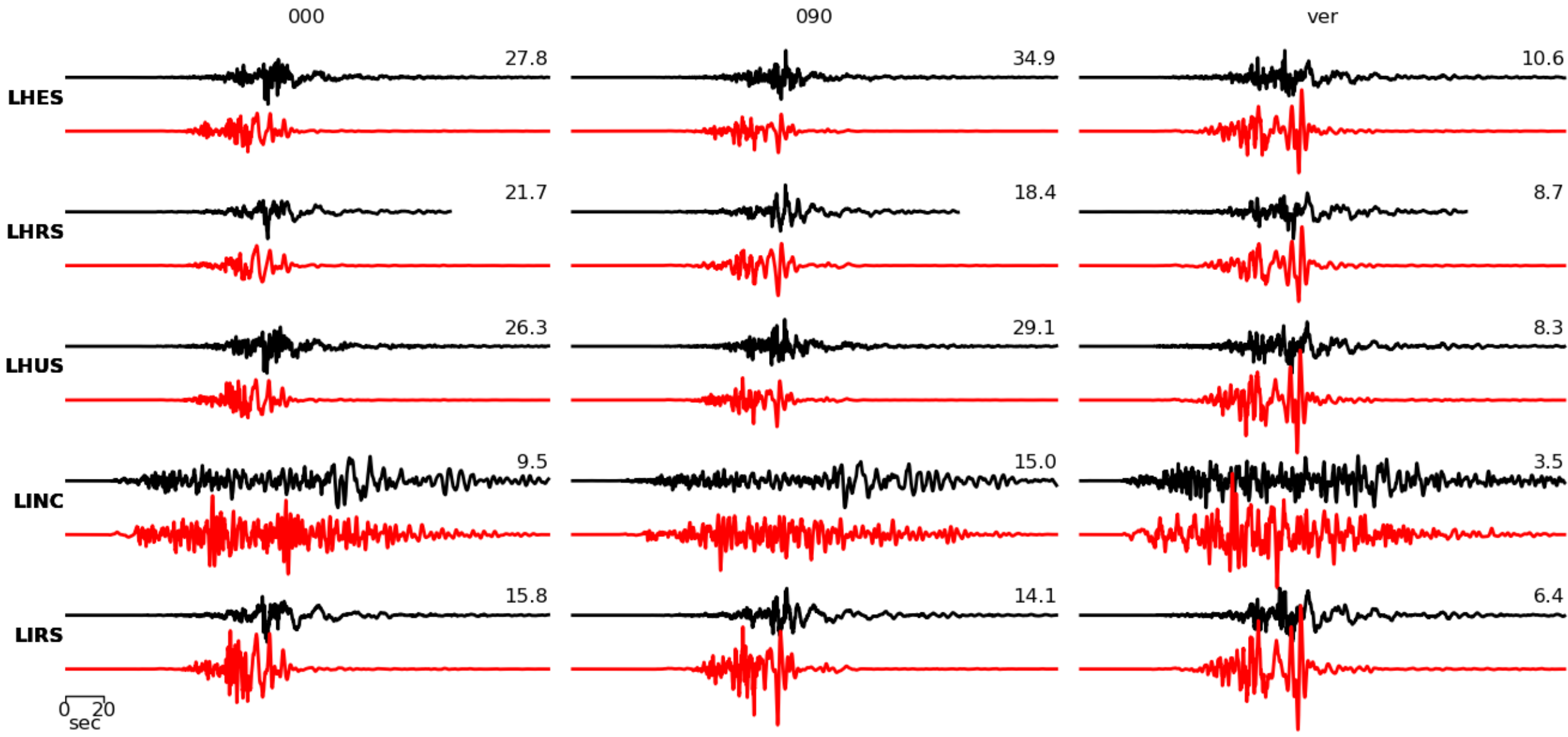
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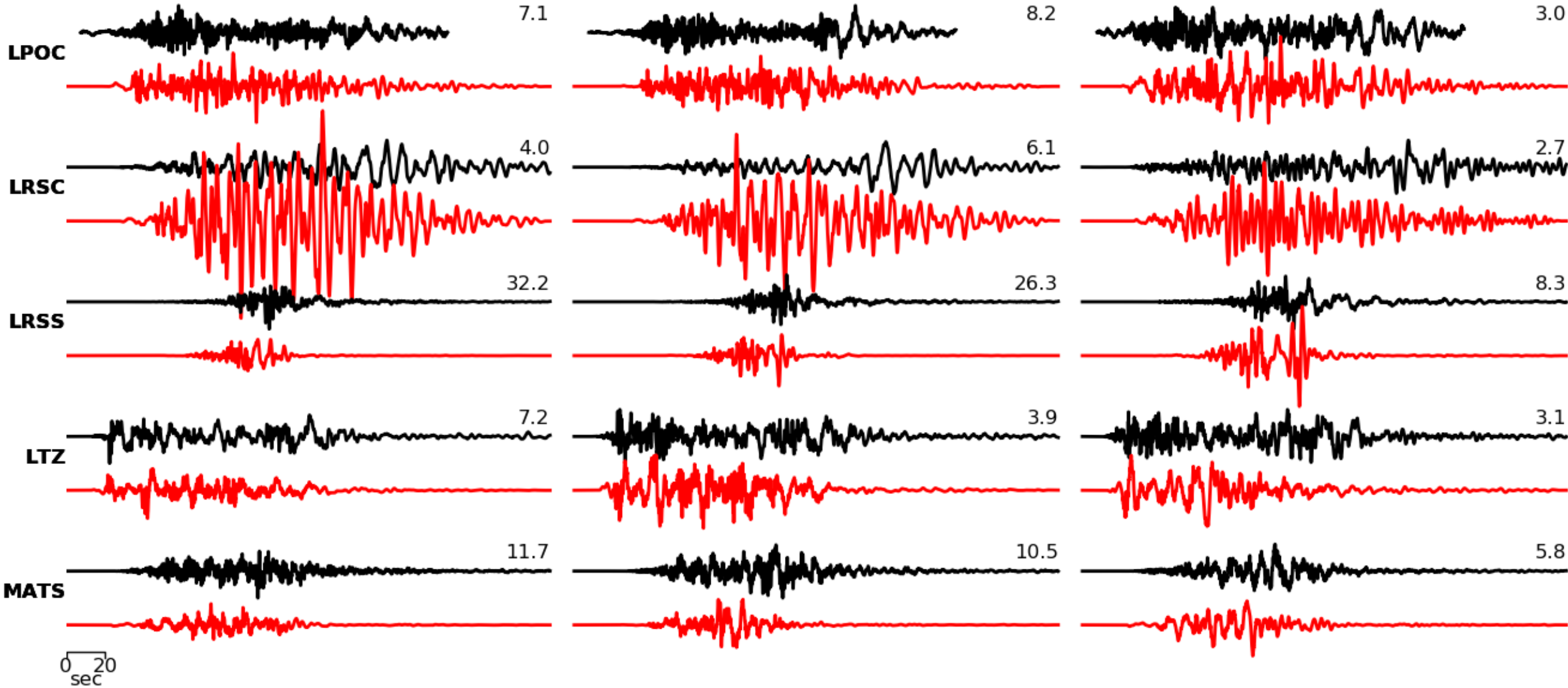


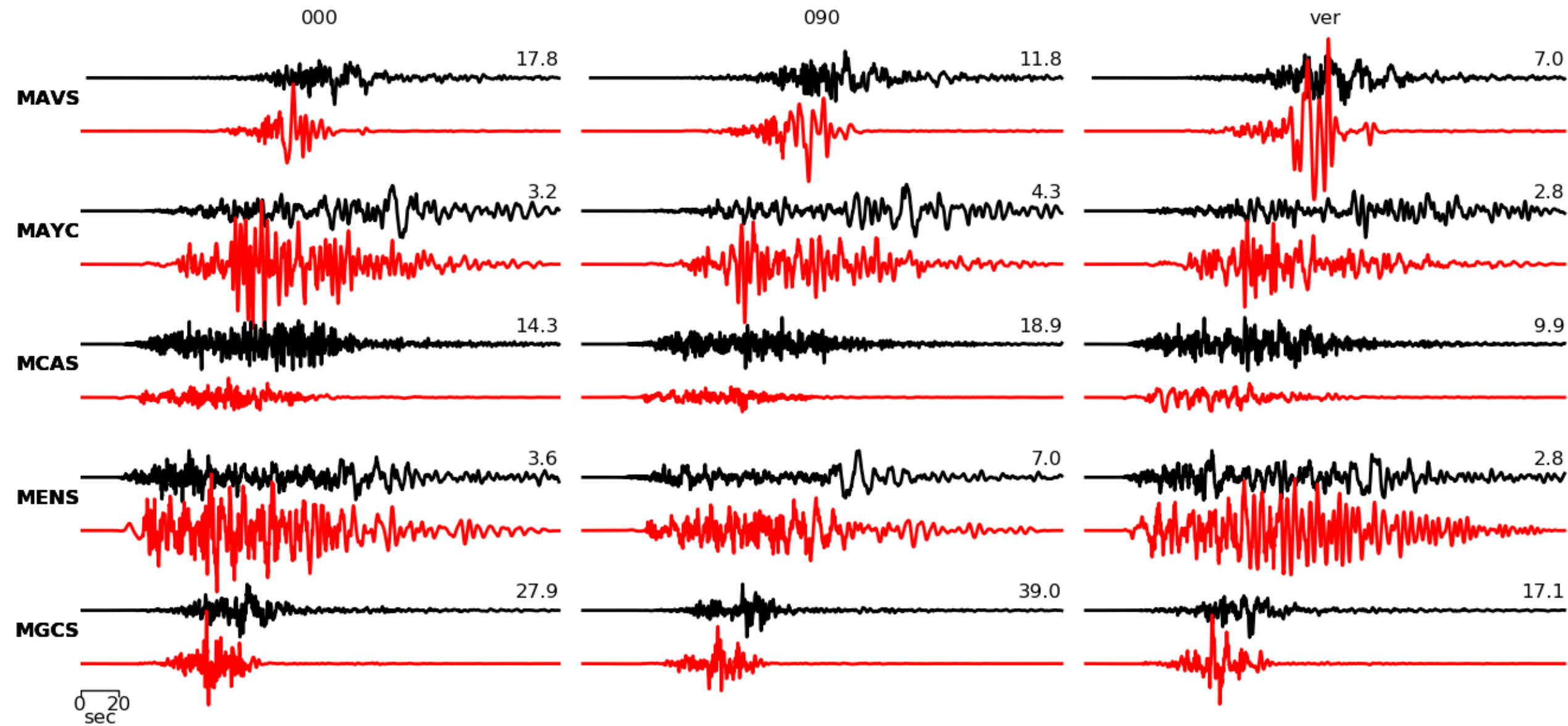


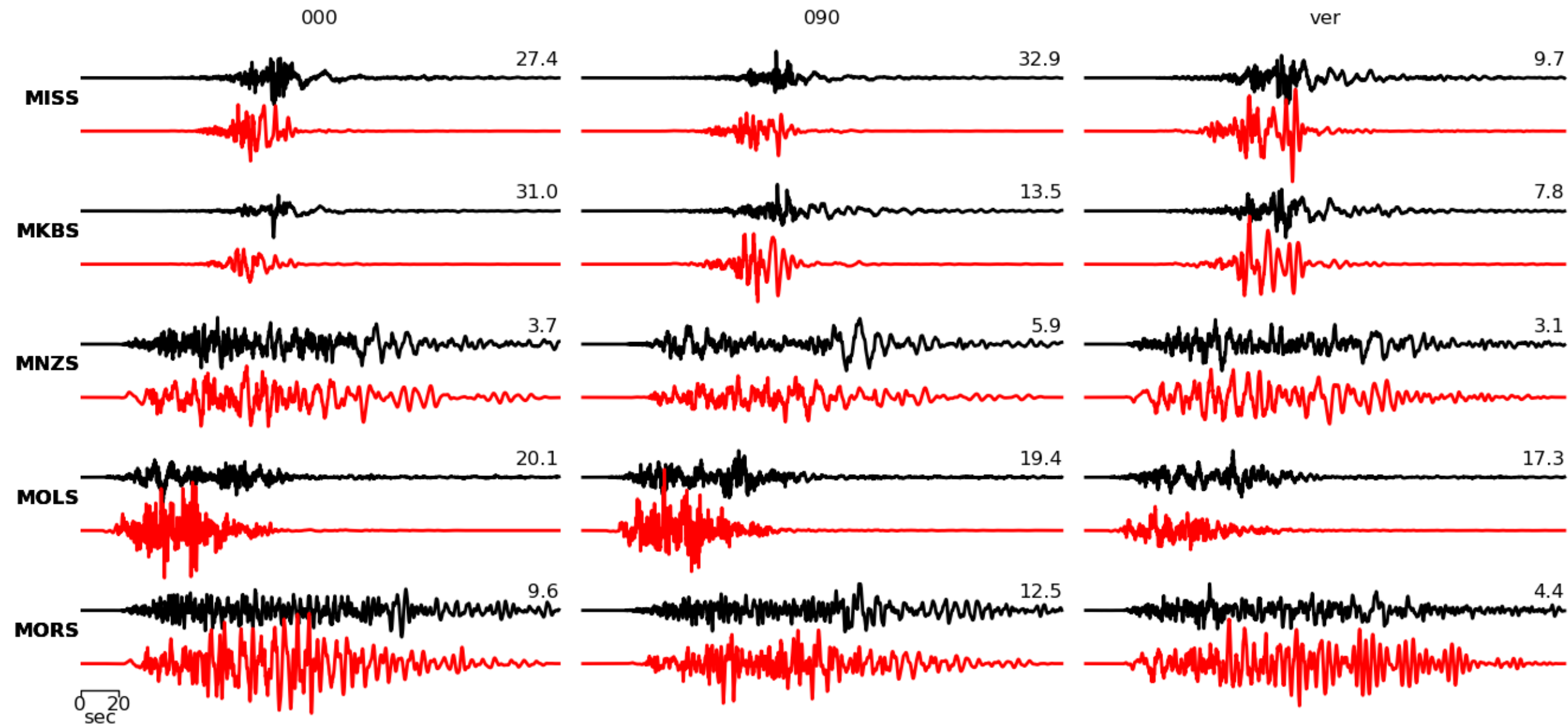
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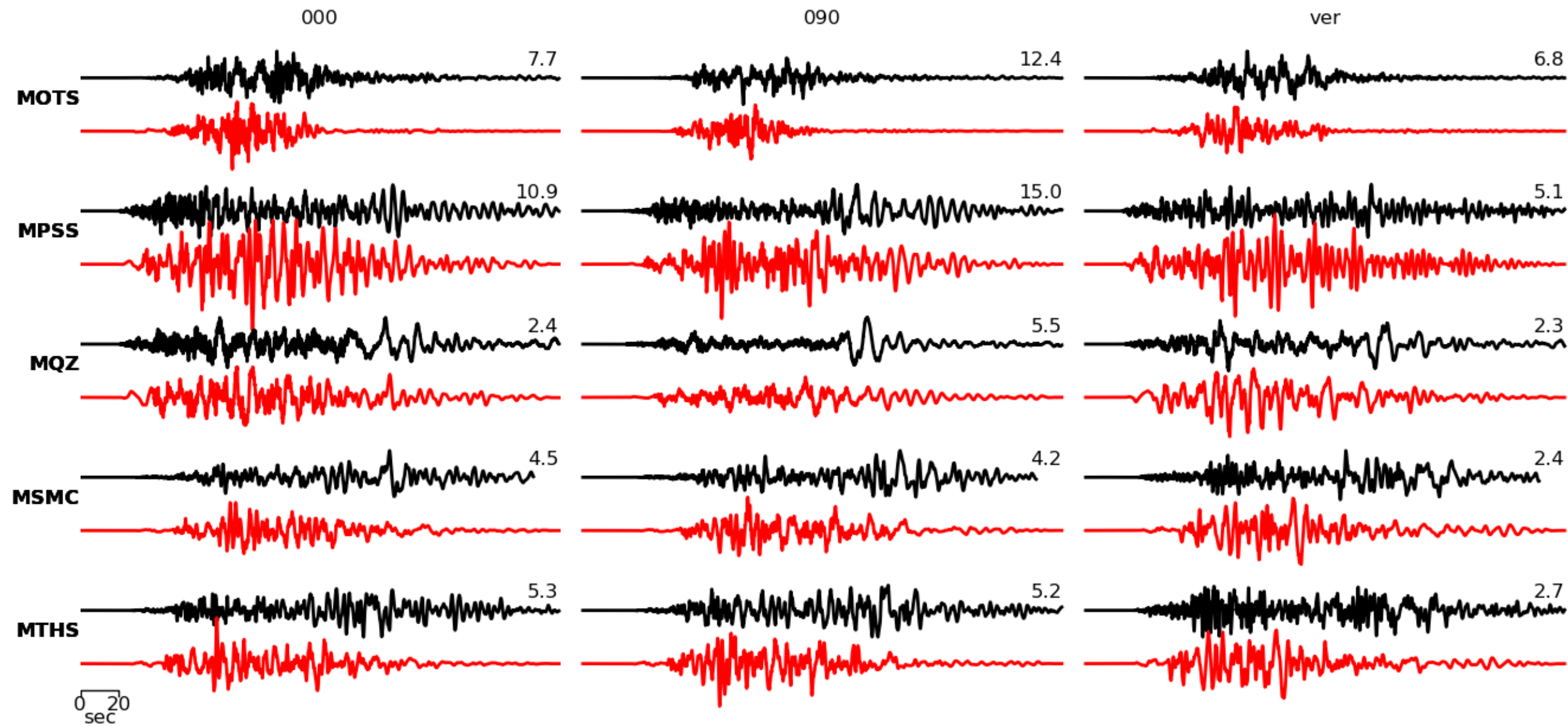
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ver









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090

ver

4.1

7.1

2.7

MTPS

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12.1

3.5

NBLC

42.2

30.5

12.6

NBSS

10.5

19.3

7.2

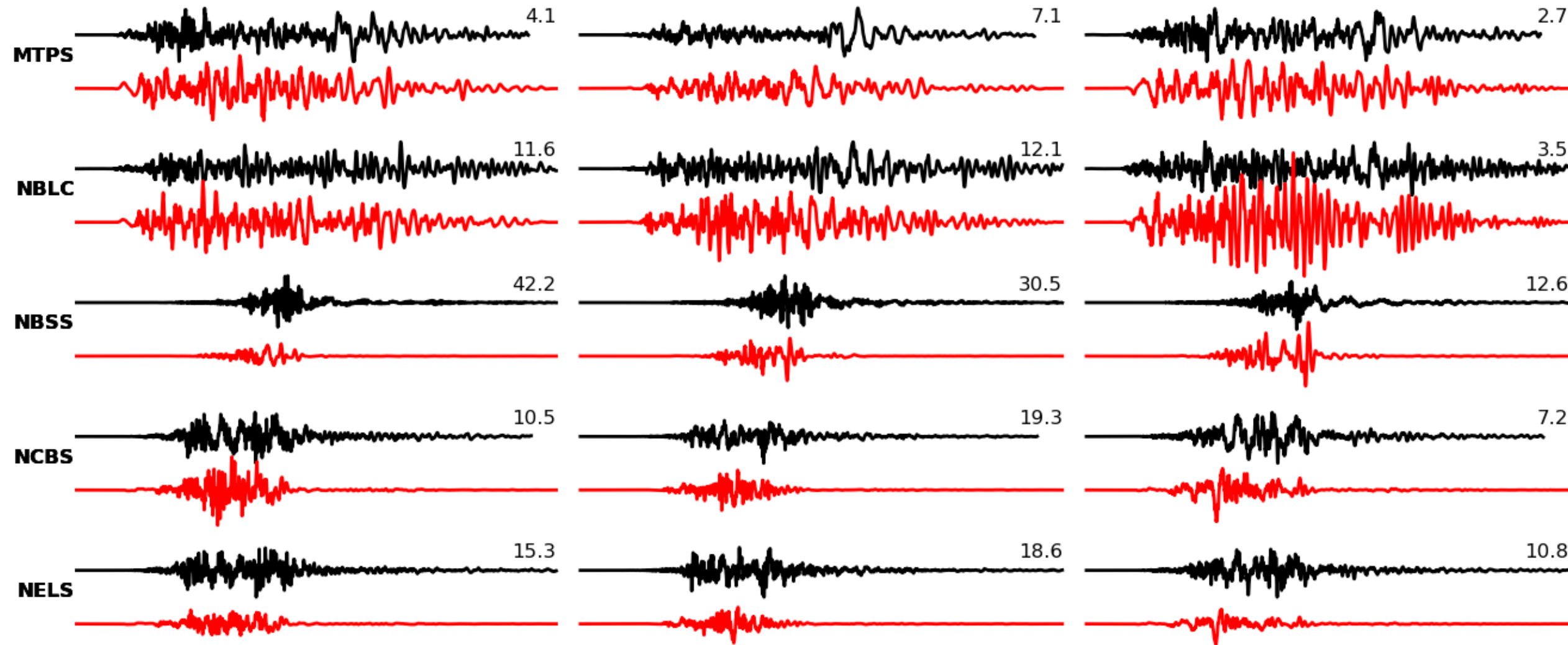
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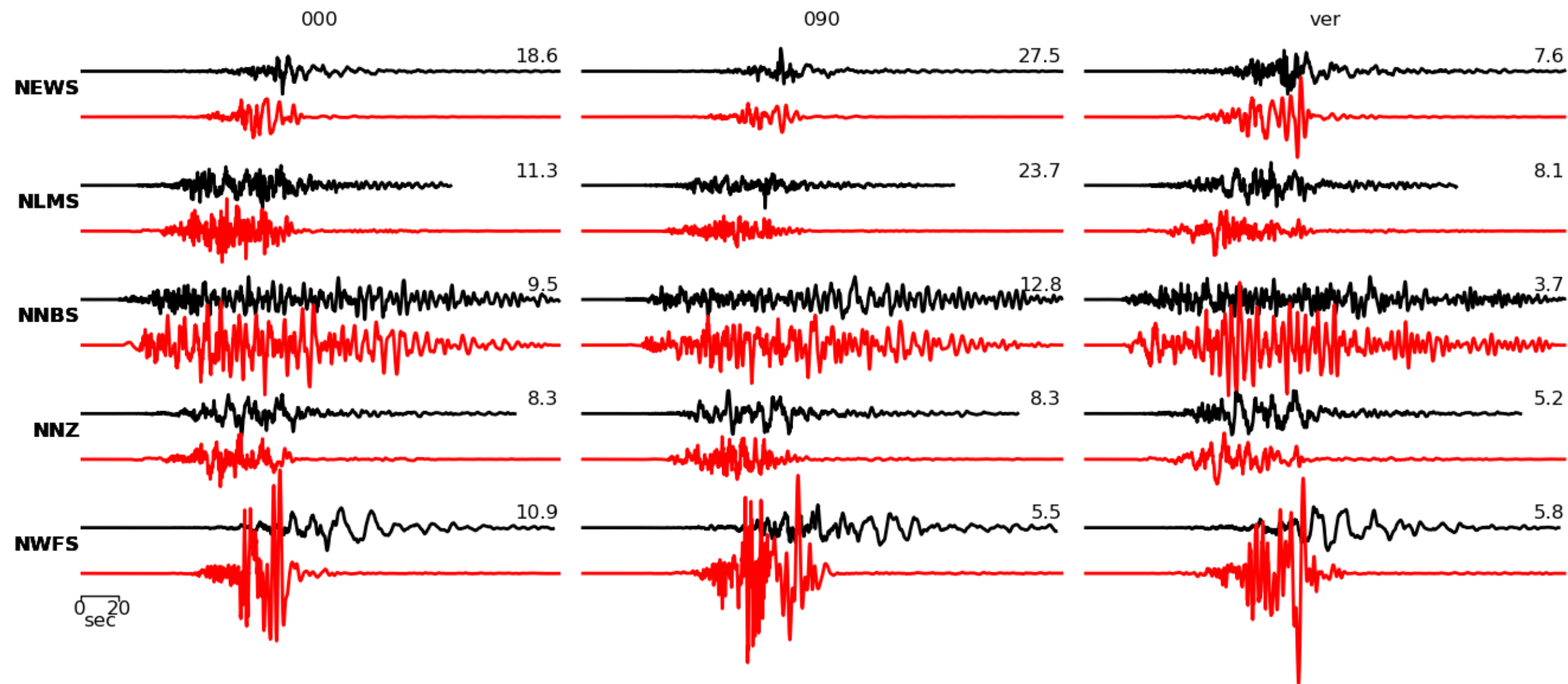
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18.6

10.8

NELS

0 20
sec



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090

ver

11.8

17.2

6.0

5.7

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6.4

3.9

4.0

2.9

21.0

18.2

9.9

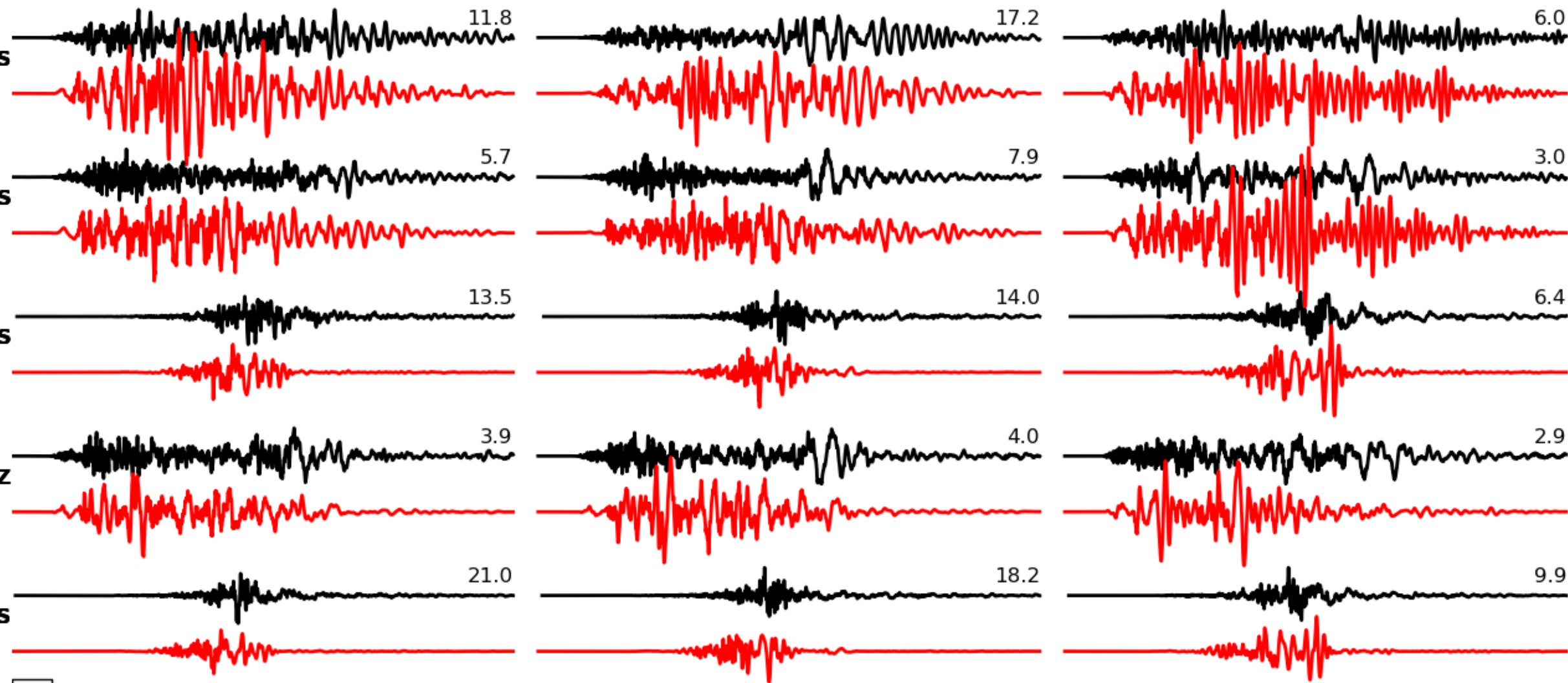
OHSS

OPWS

OTKS

OXZ

PAPS

0 20
sec

000

090

ver

3.6

7.2

3.3

PARS

24.1

17.8

7.4

PFAS

26.9

28.2

8.8

PGMS

16.5

14.2

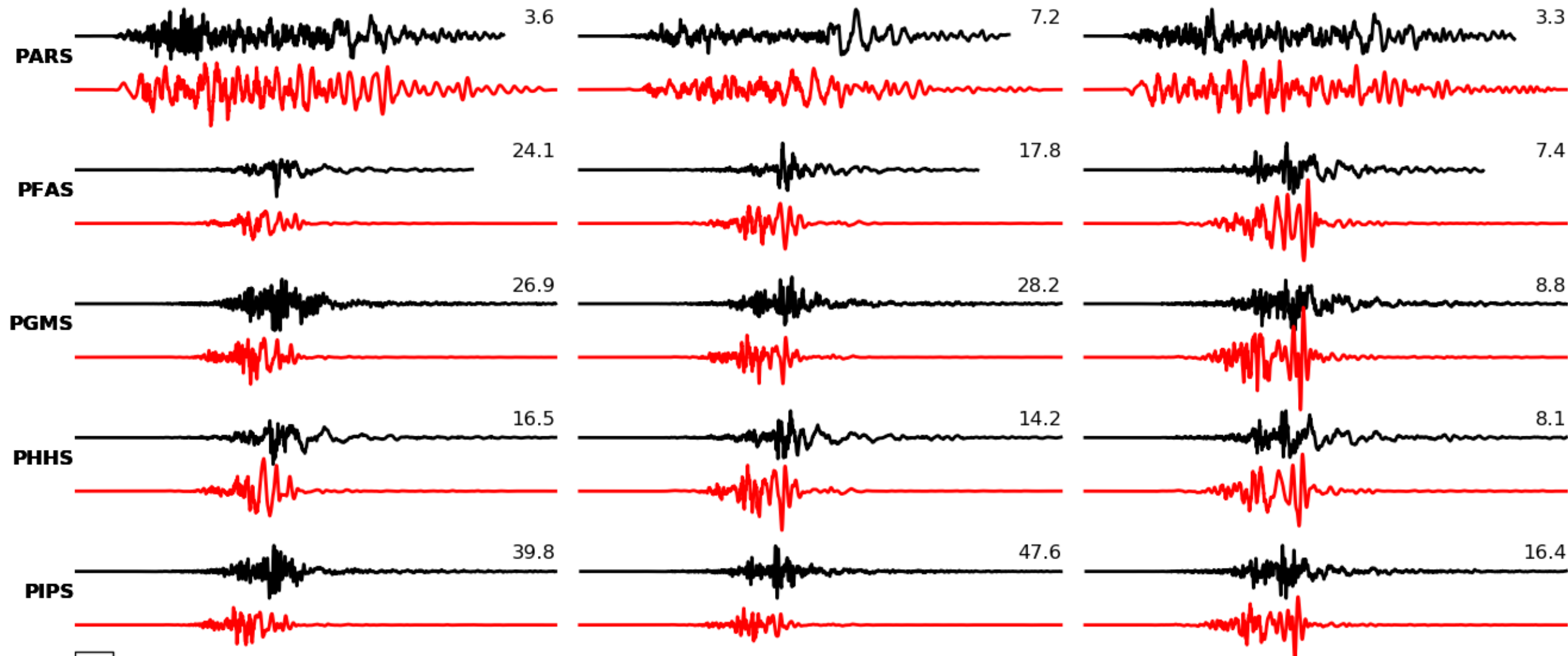
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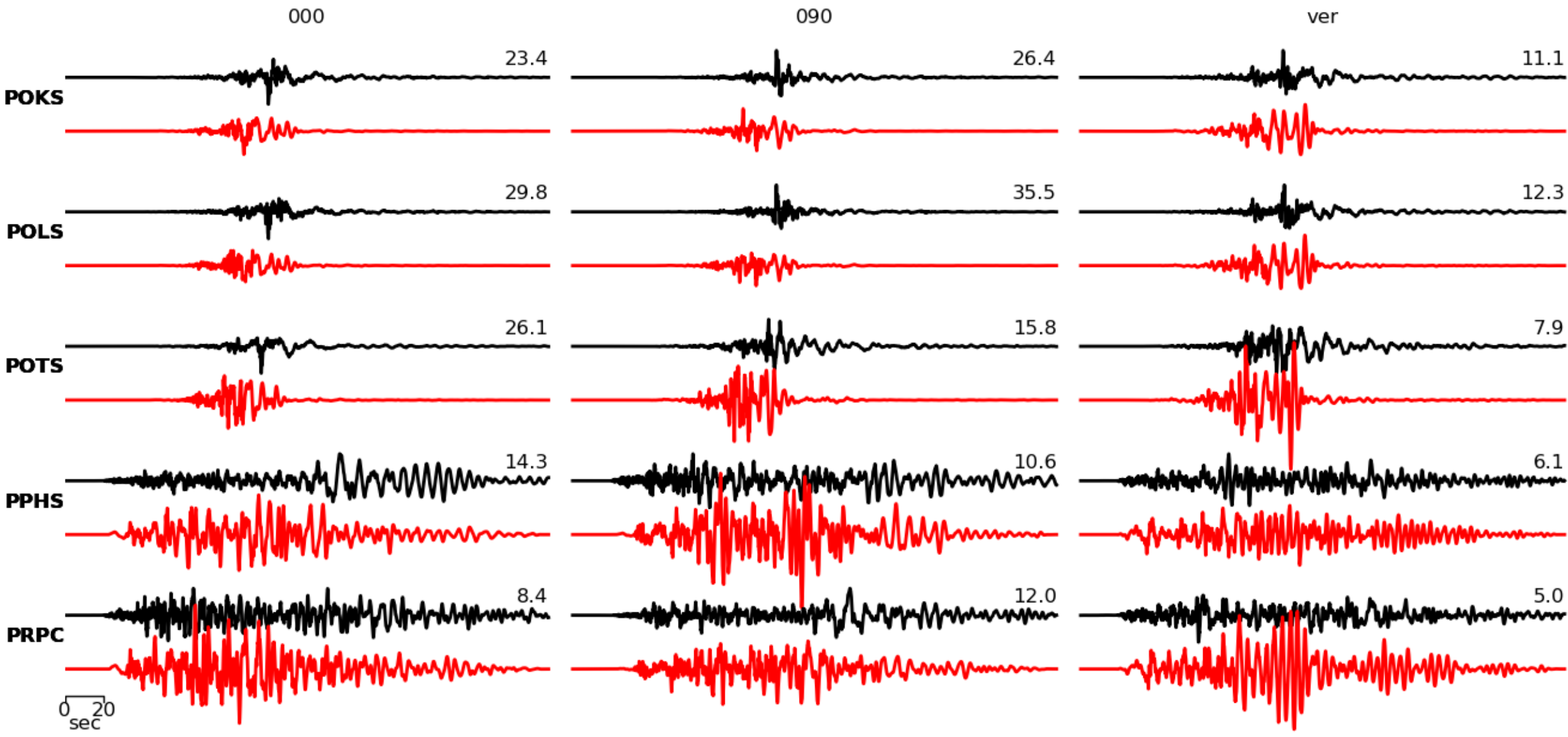
PHHS

39.8

47.6

16.4

PIPS0 20
sec



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090

ver

22.1

14.9

5.5

PTOS

32.7

29.3

11.0

PVCS

22.6

28.9

10.3

PWES

12.3

17.6

7.4

QCCS

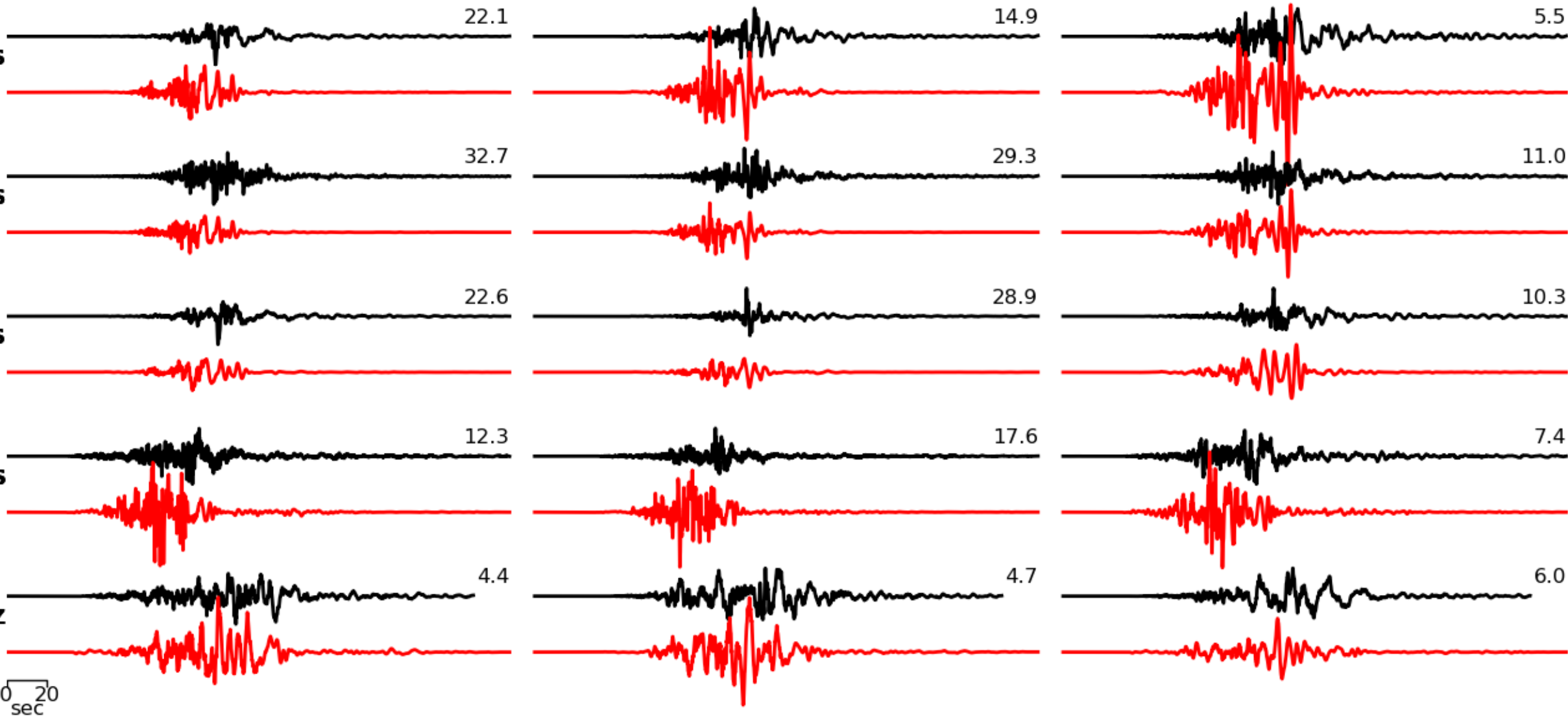
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4.7

6.0

QRZ

0 20
sec



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090

ver

RDCS

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6.0

5.6

REHS

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RHSC

10.1

12.0

4.9

RKAC

5.0

6.9

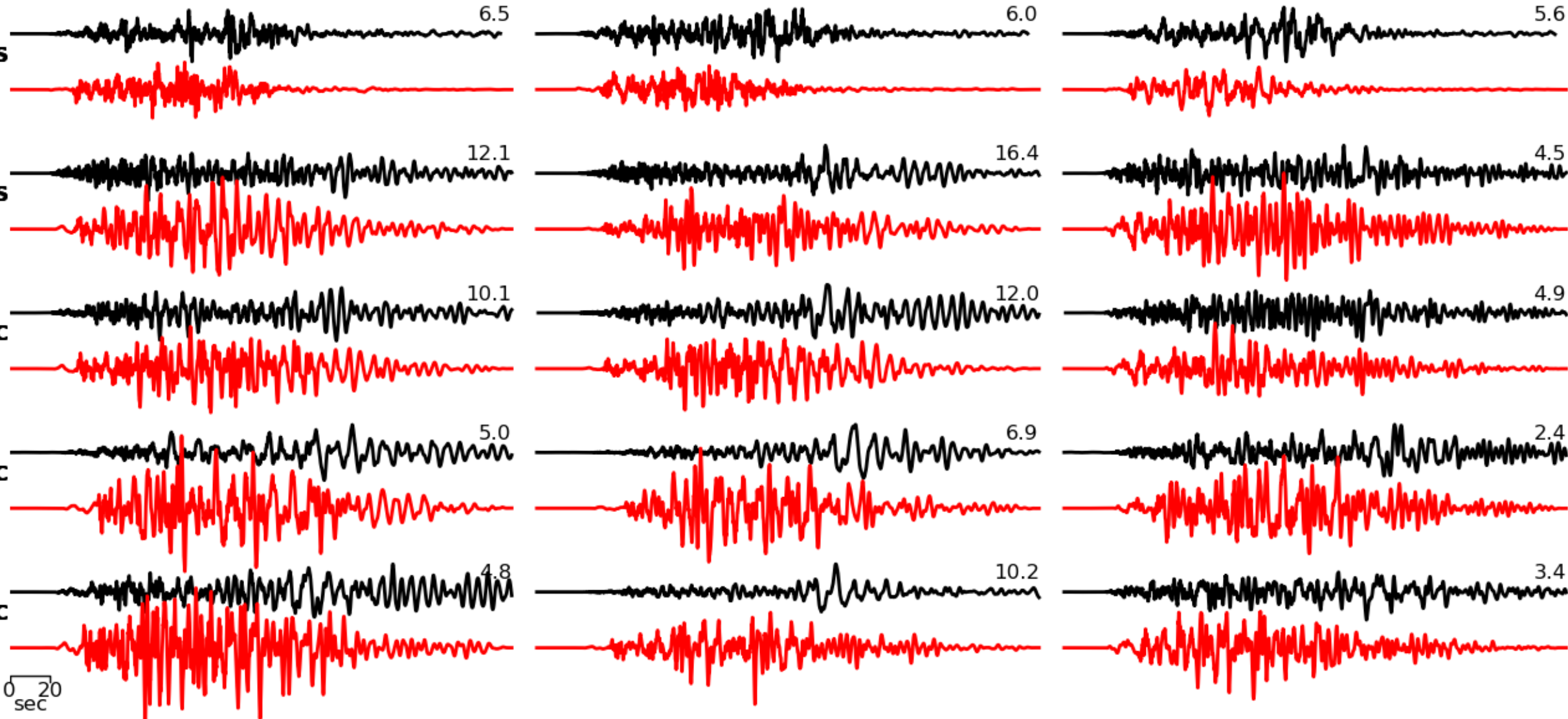
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10.2

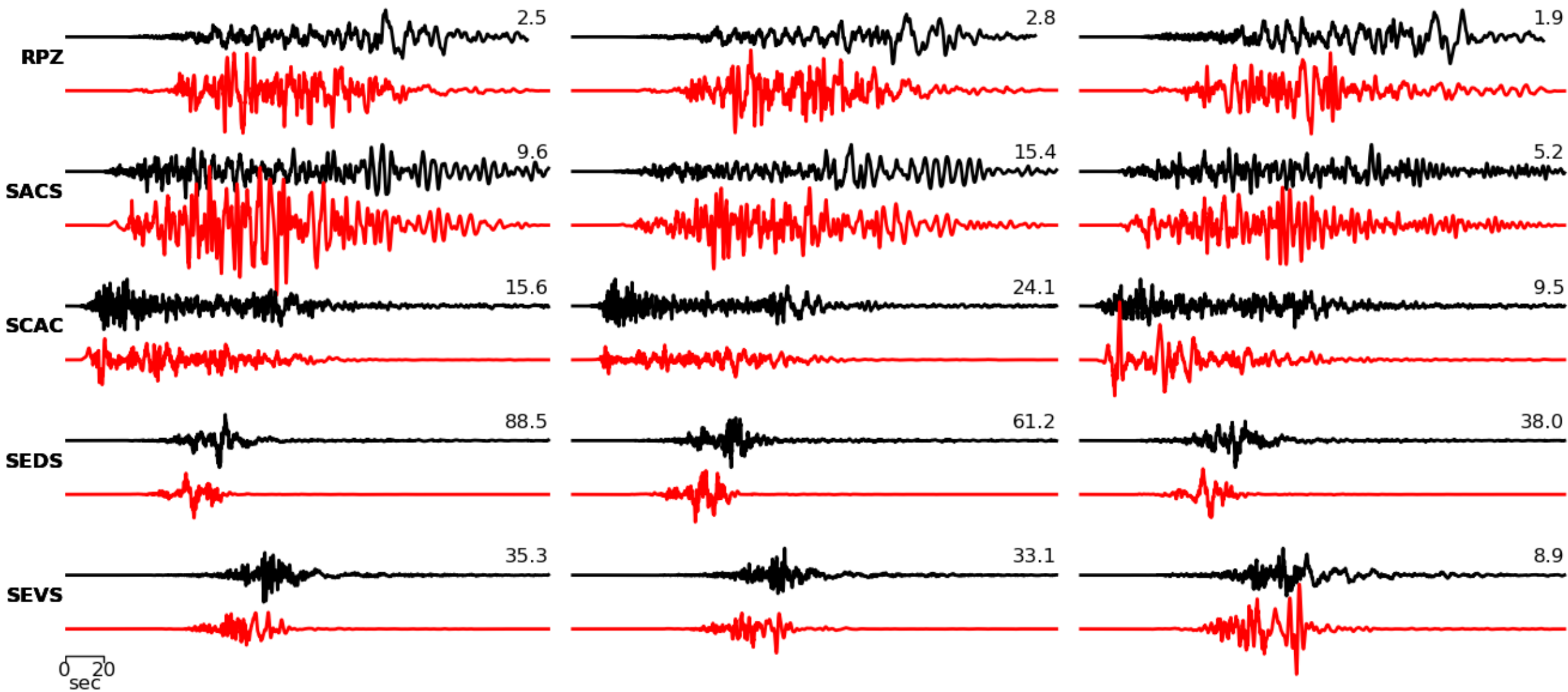
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0 20
sec

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090

ver



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090

ver

SHFC

6.1

3.6

2.4

SHLC

9.7

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4.8

SJFS

7.8

7.1

4.2

SLRC

3.7

8.2

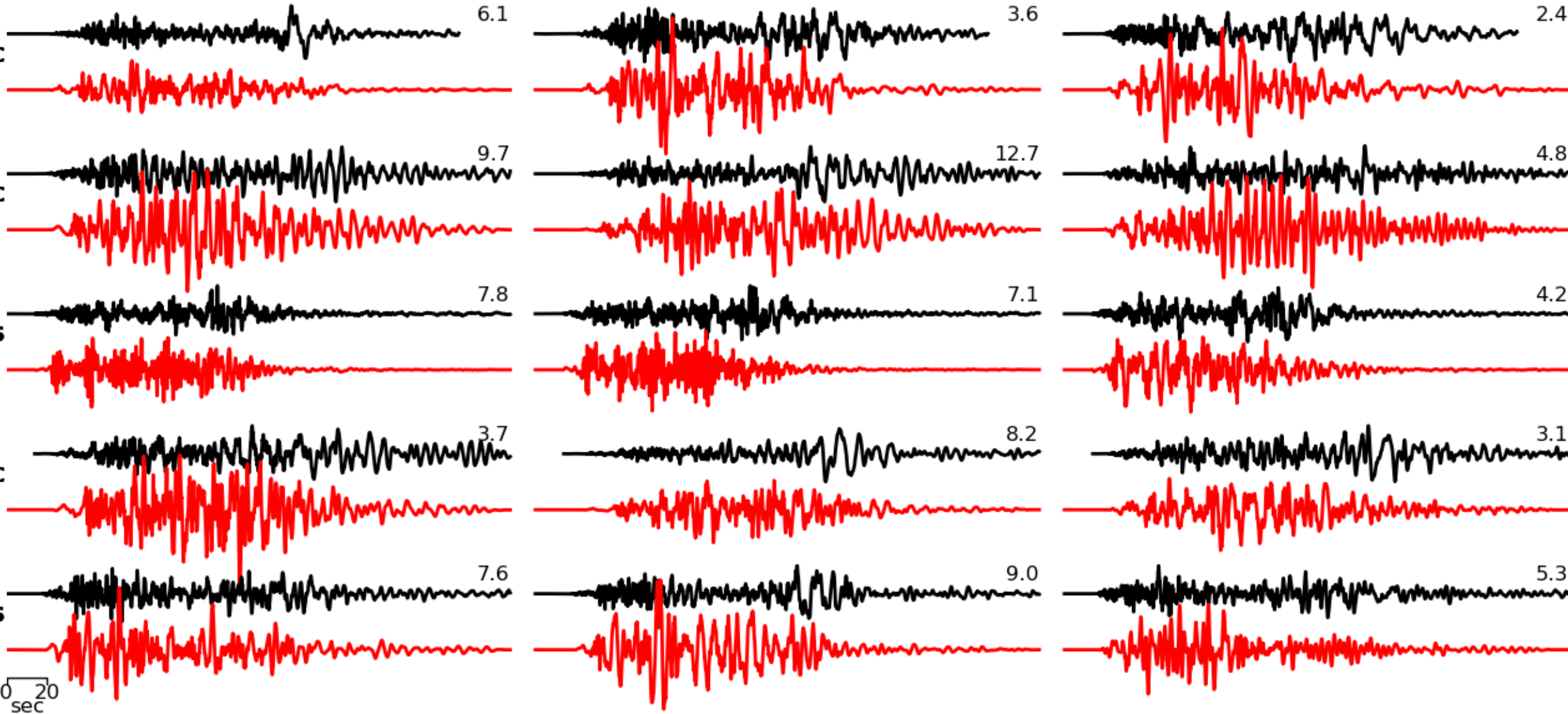
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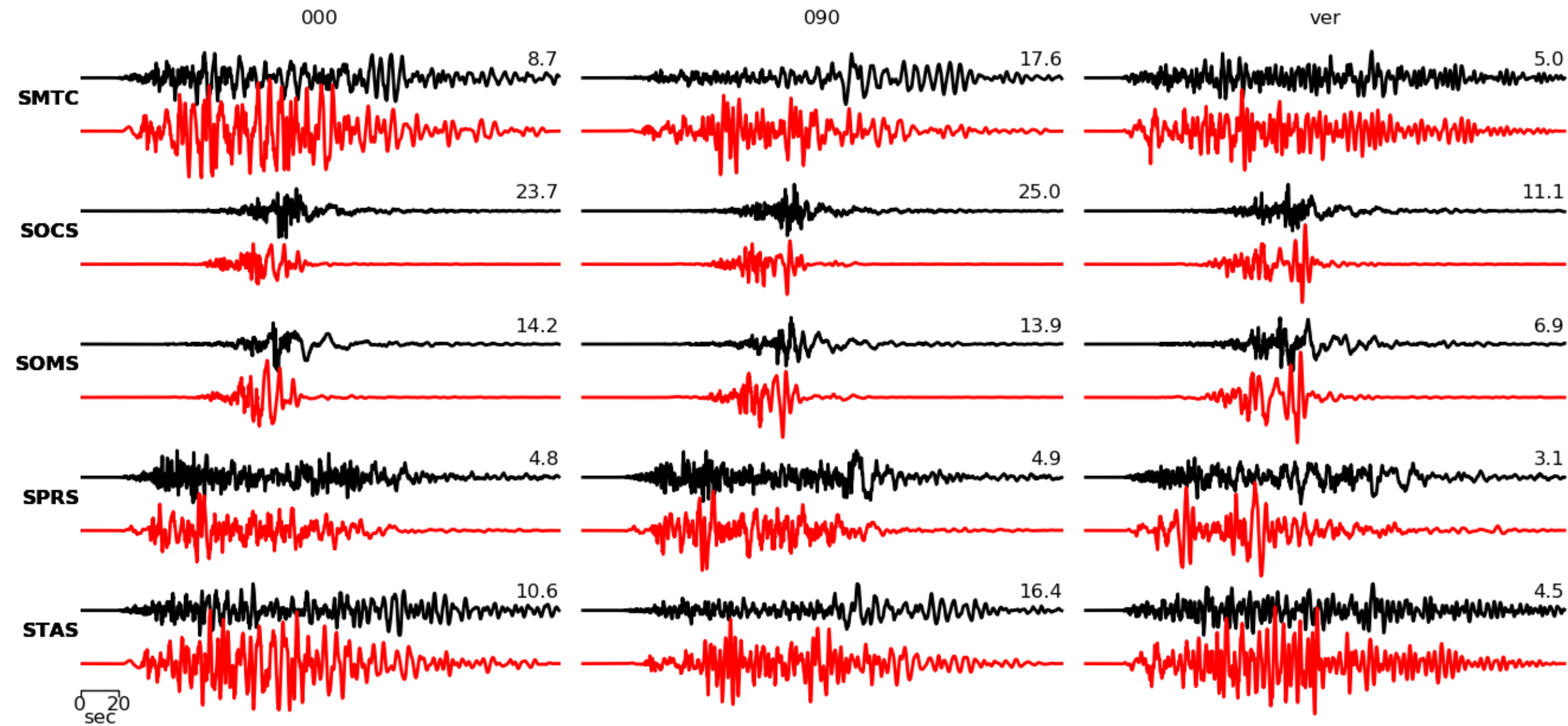
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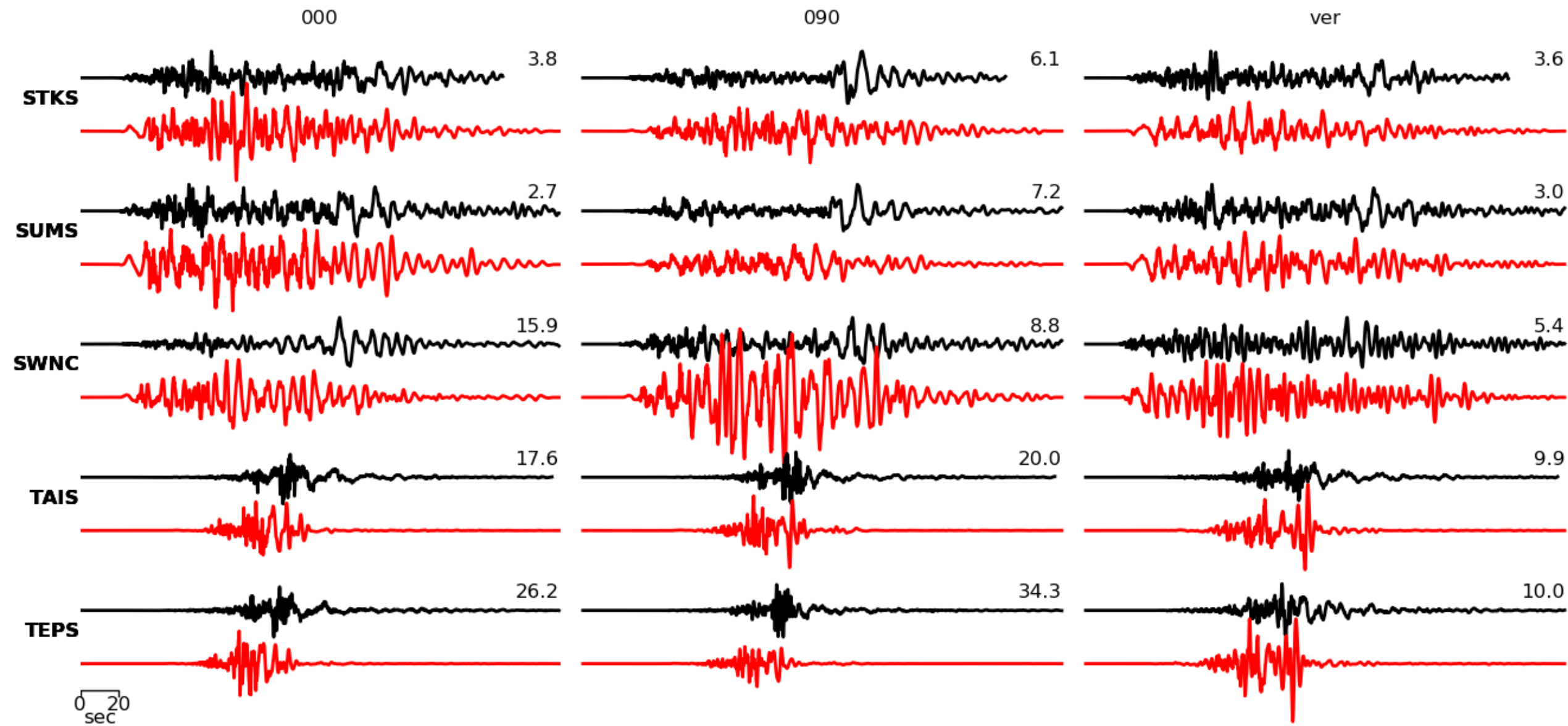
7.6

9.0

5.3

0 20
sec





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090

ver

TFSS

42.7

34.6

14.5

THOB

16.0

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9.0

THZ

13.8

13.7

9.7

TMDS

15.7

10.6

9.4

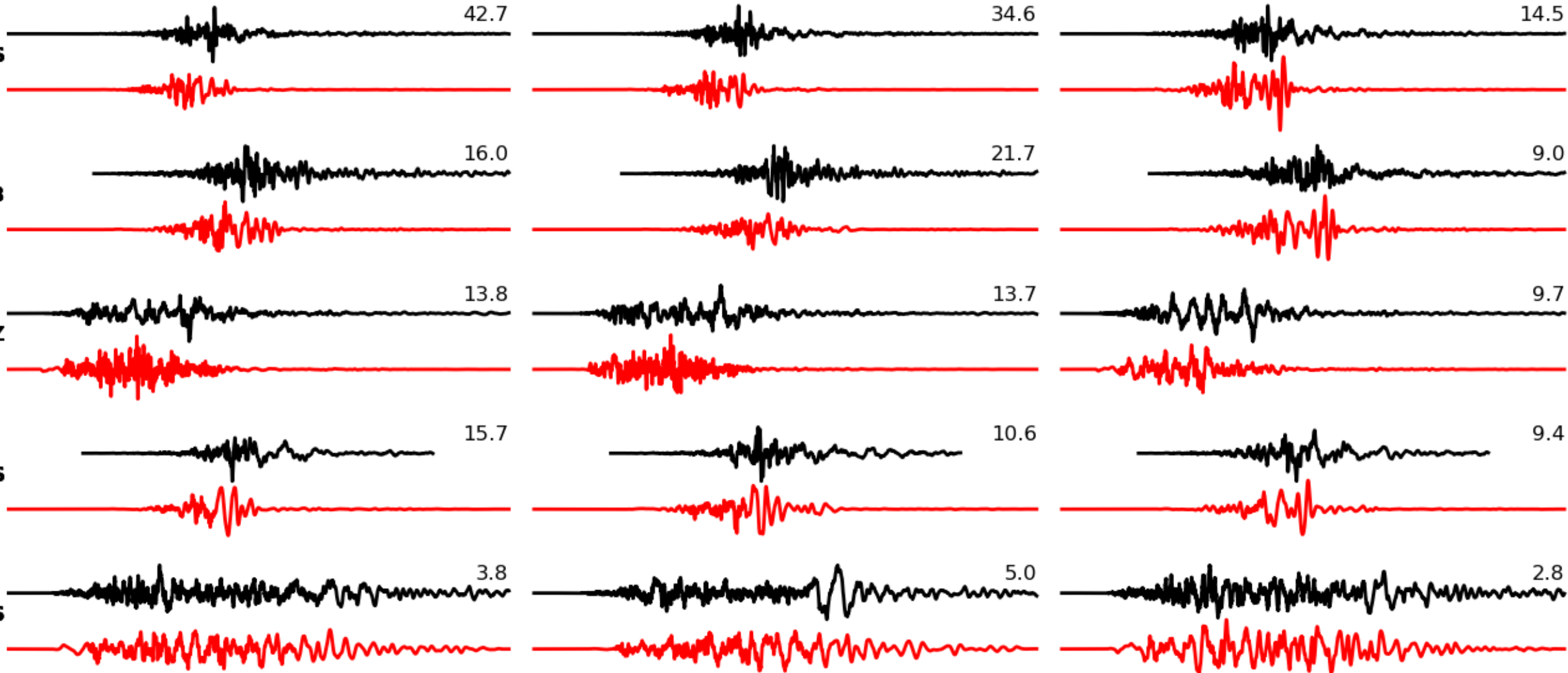
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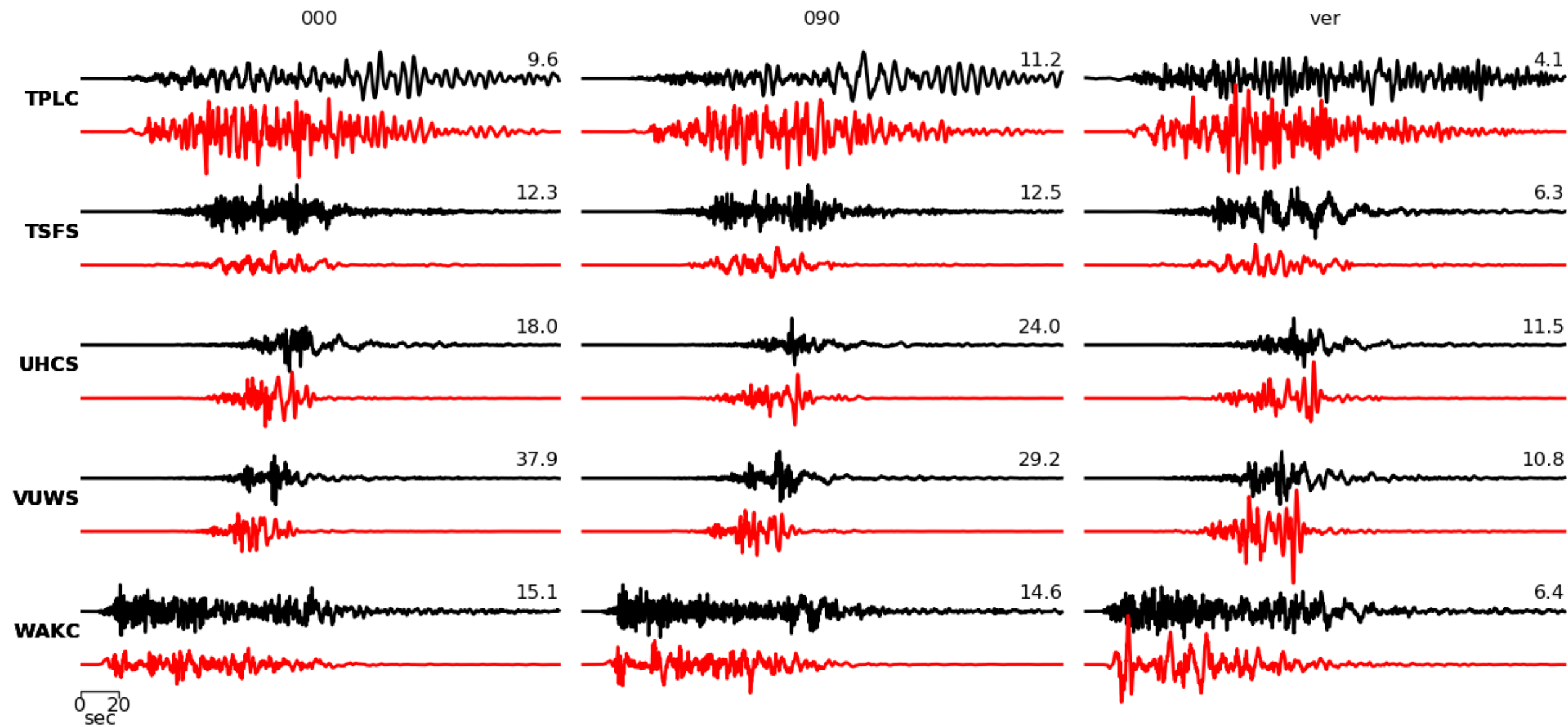
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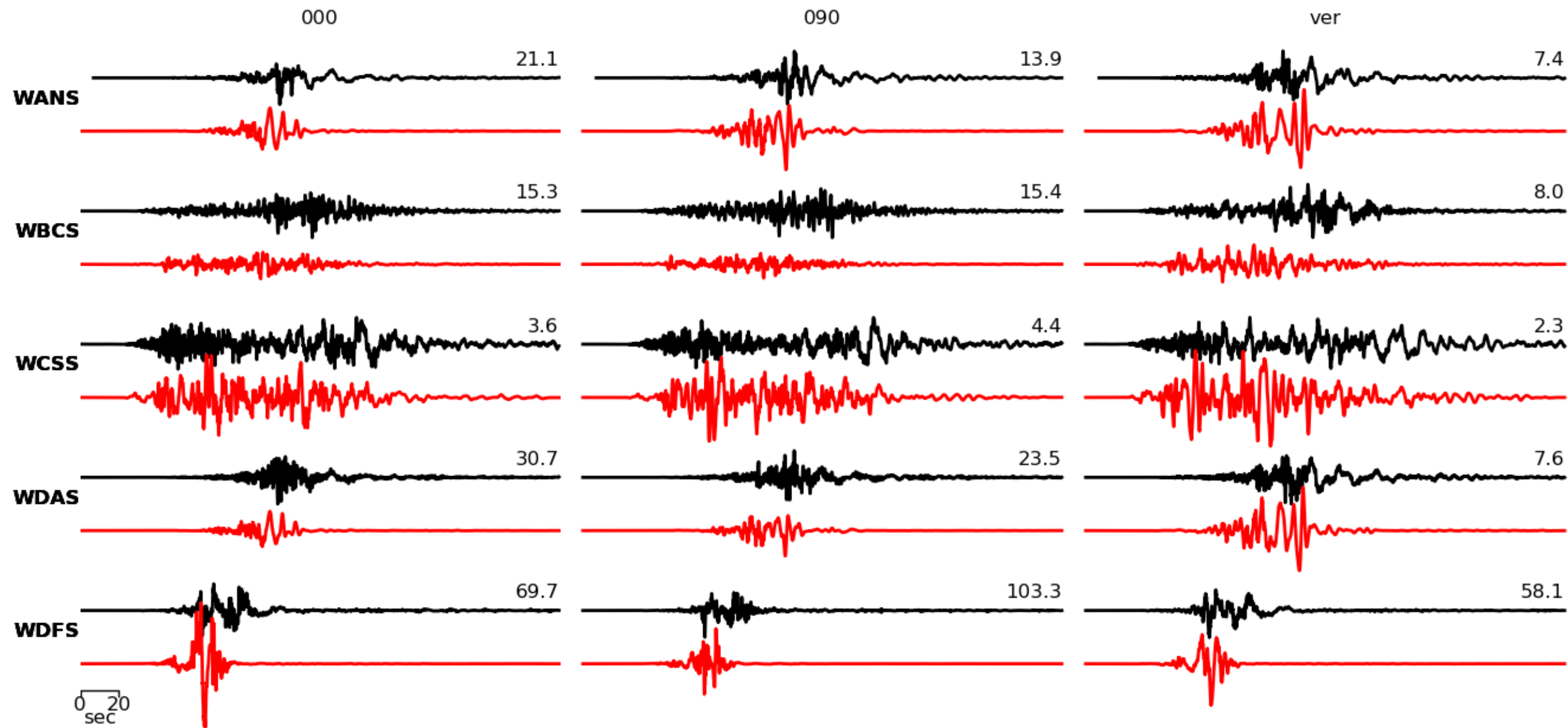
5.0

2.8

0 20
sec







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090

ver

WEL

26.4

26.5

10.4

WEMS

33.3

30.7

12.3

WHFS

4.6

4.1

2.1

WIGC

63.1

50.6

15.6

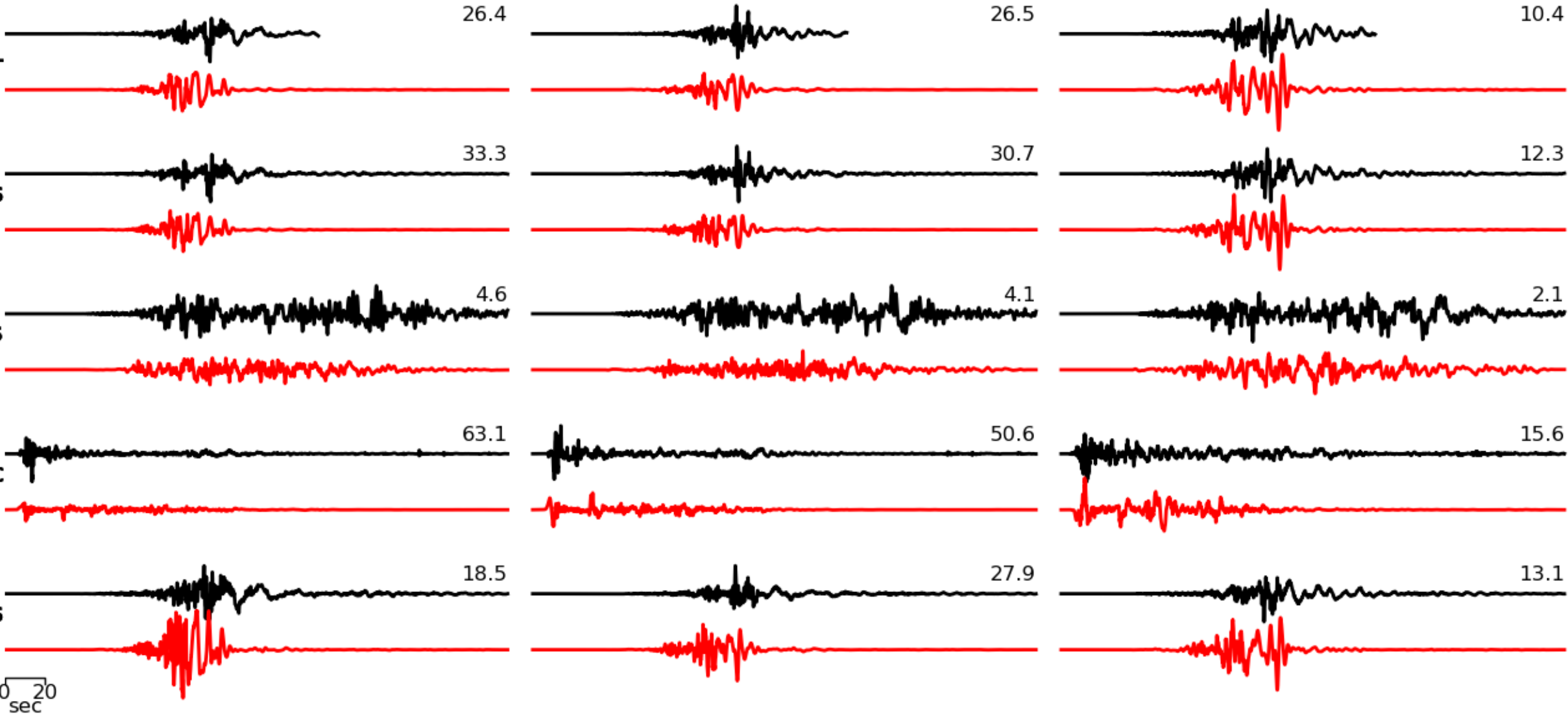
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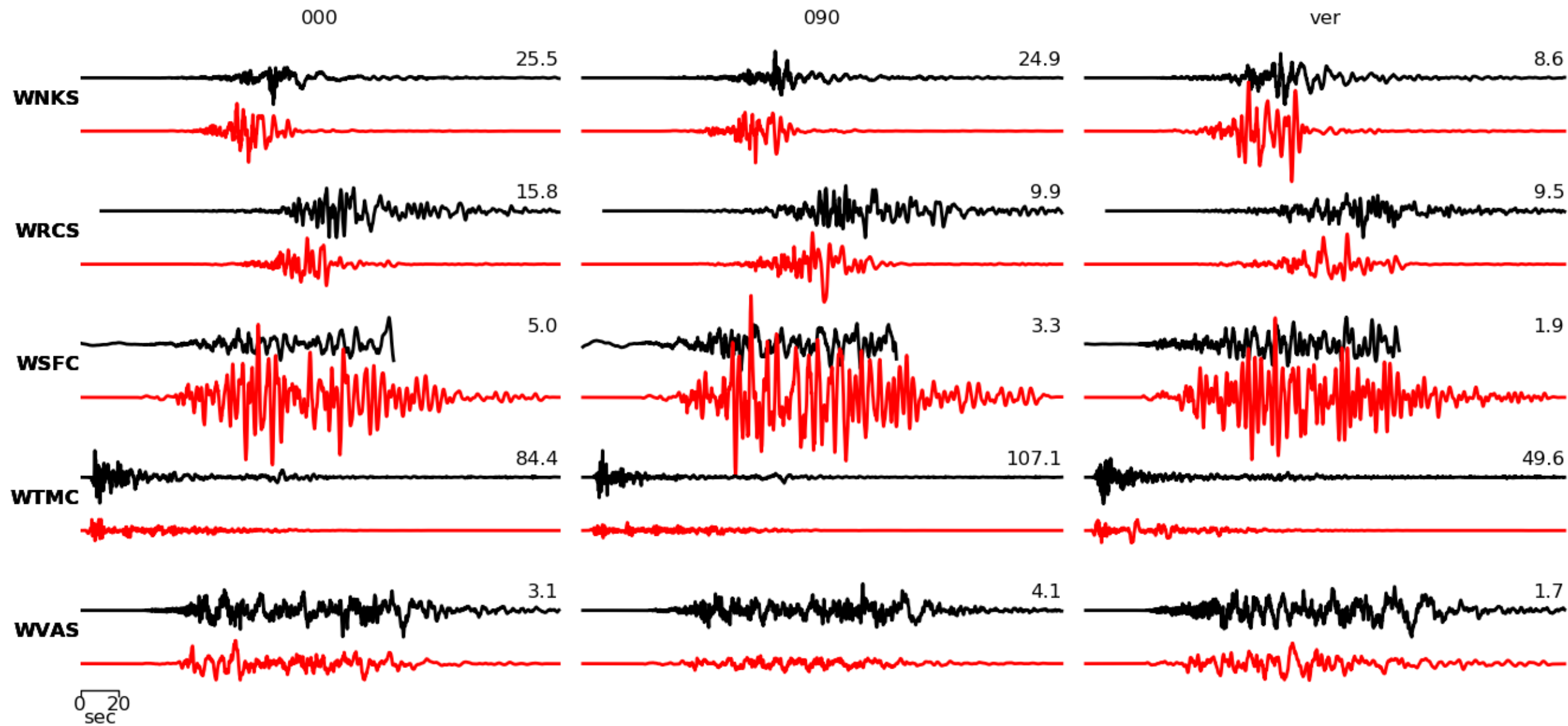
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27.9

13.1

0 20
sec



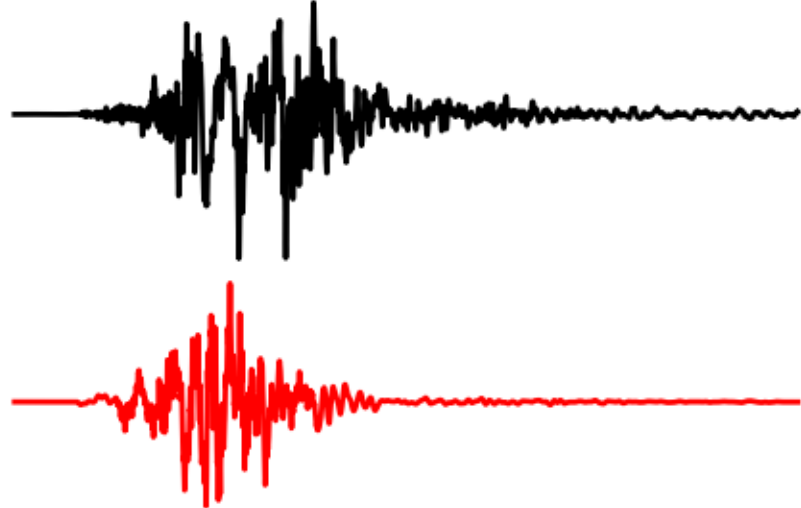
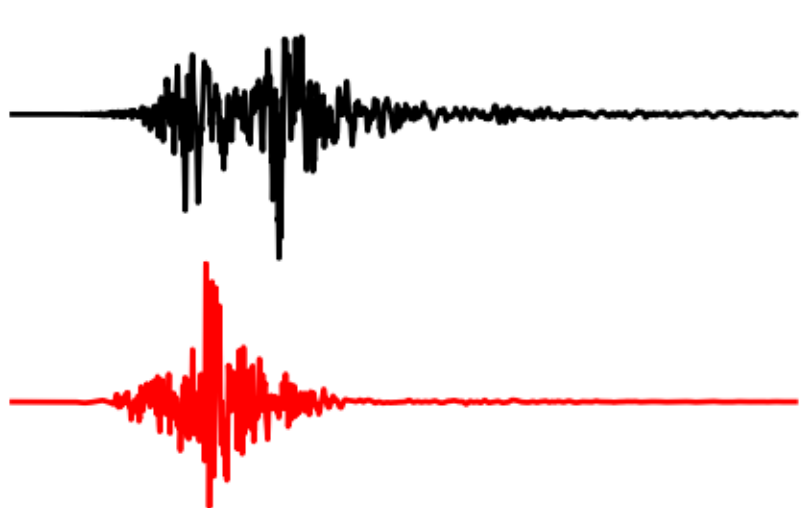
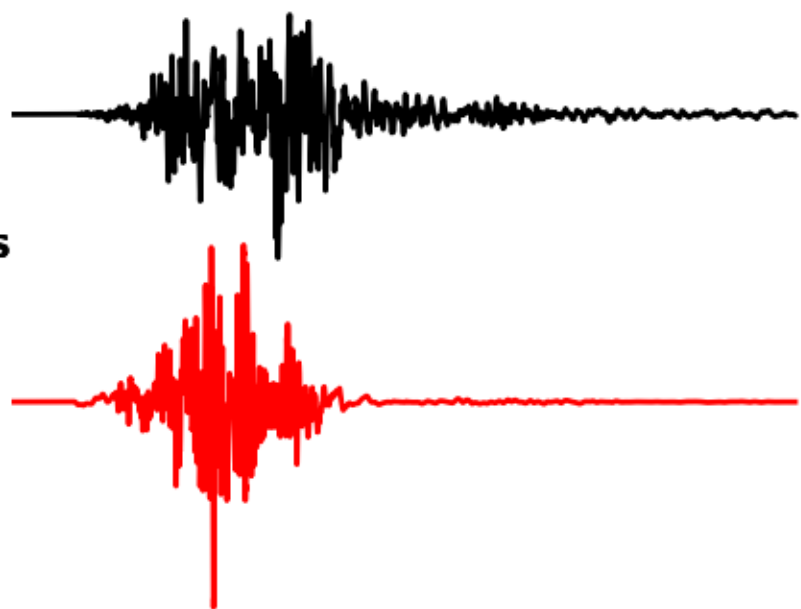


WFVS

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33.1

12.3

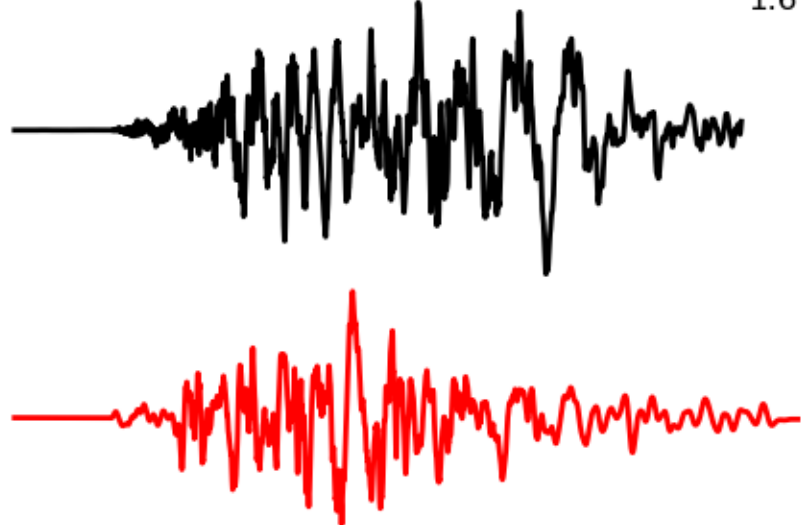
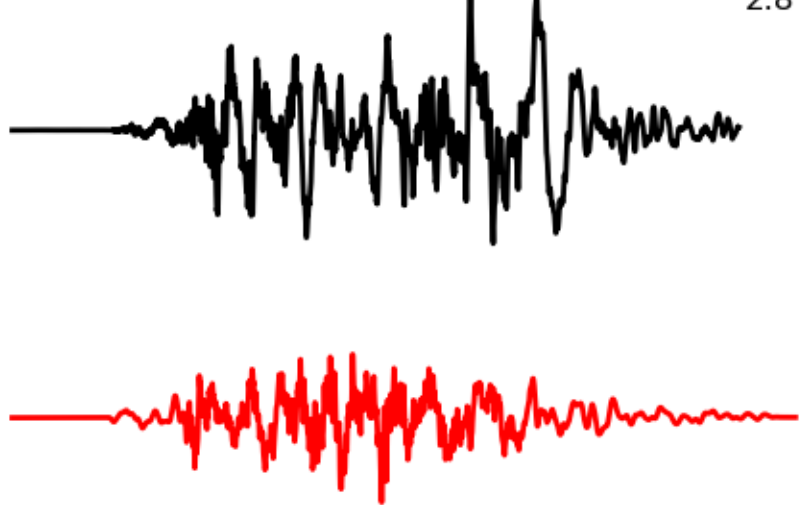
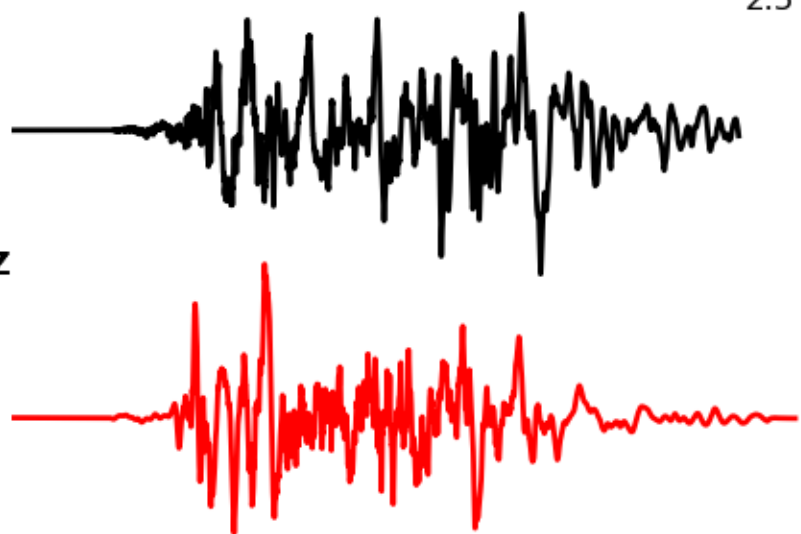


WVZ

2.5

2.8

1.6



0 20