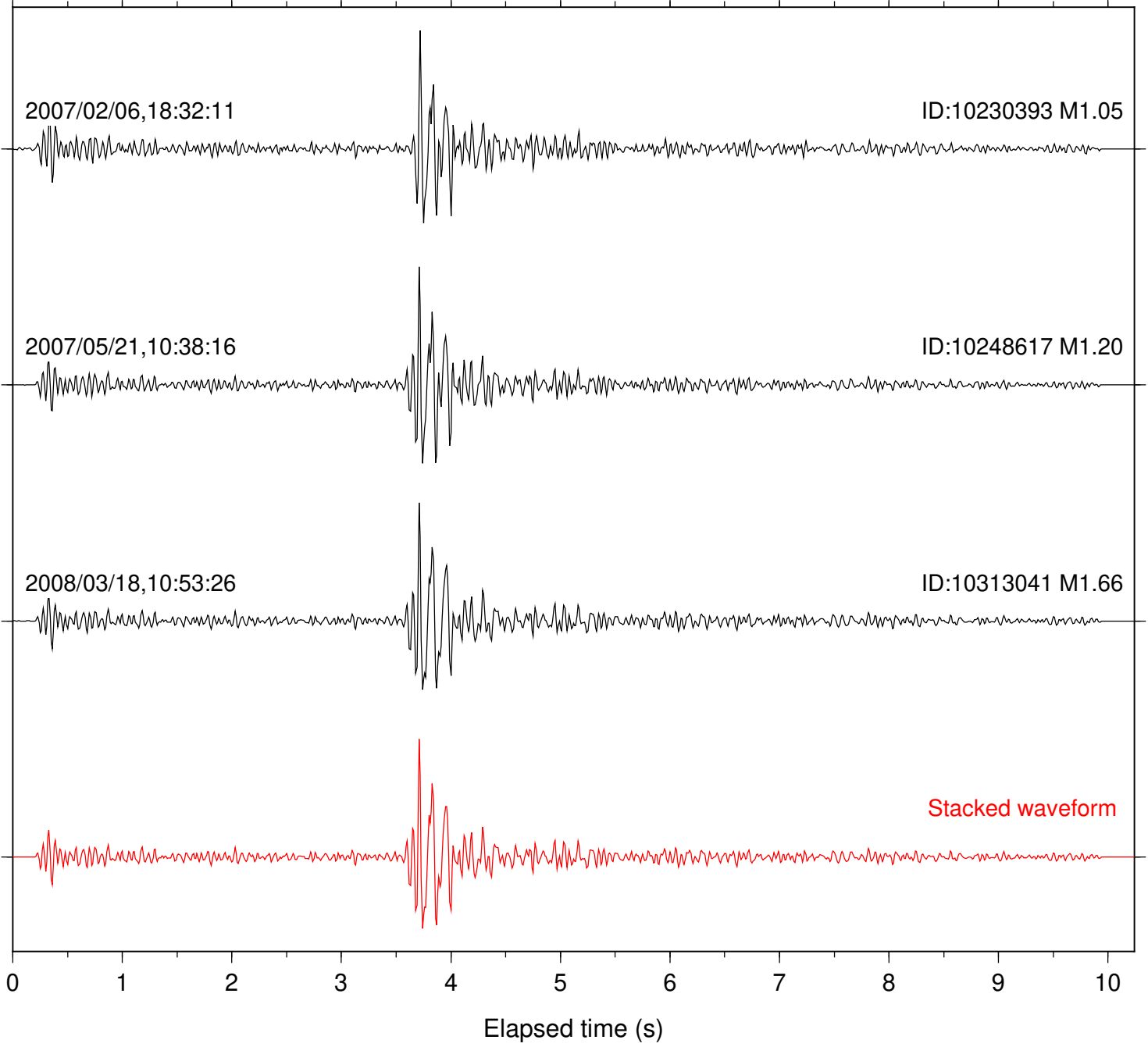


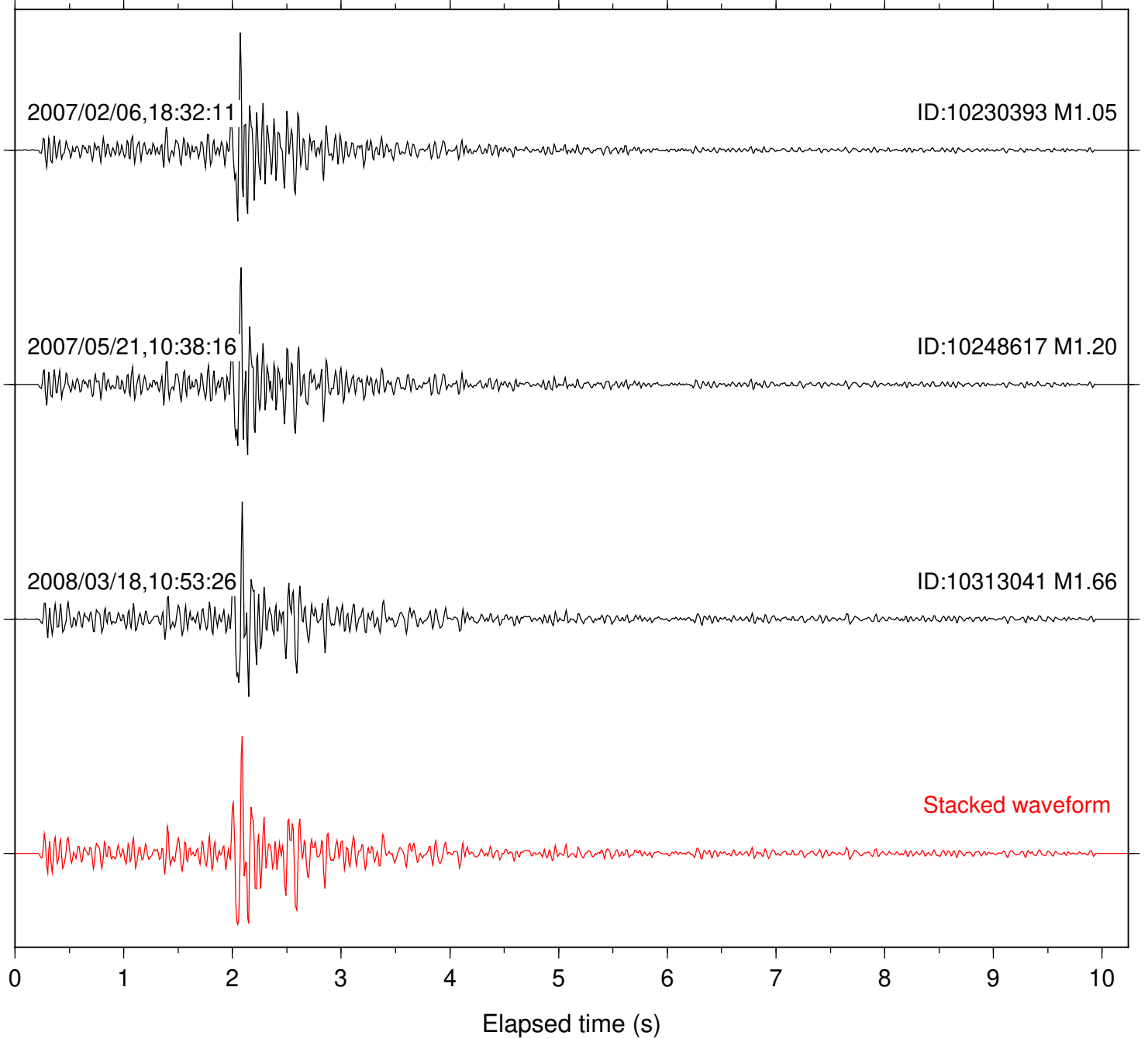
Station: B081 Com: EHZ

Focal depth: 8.40 km



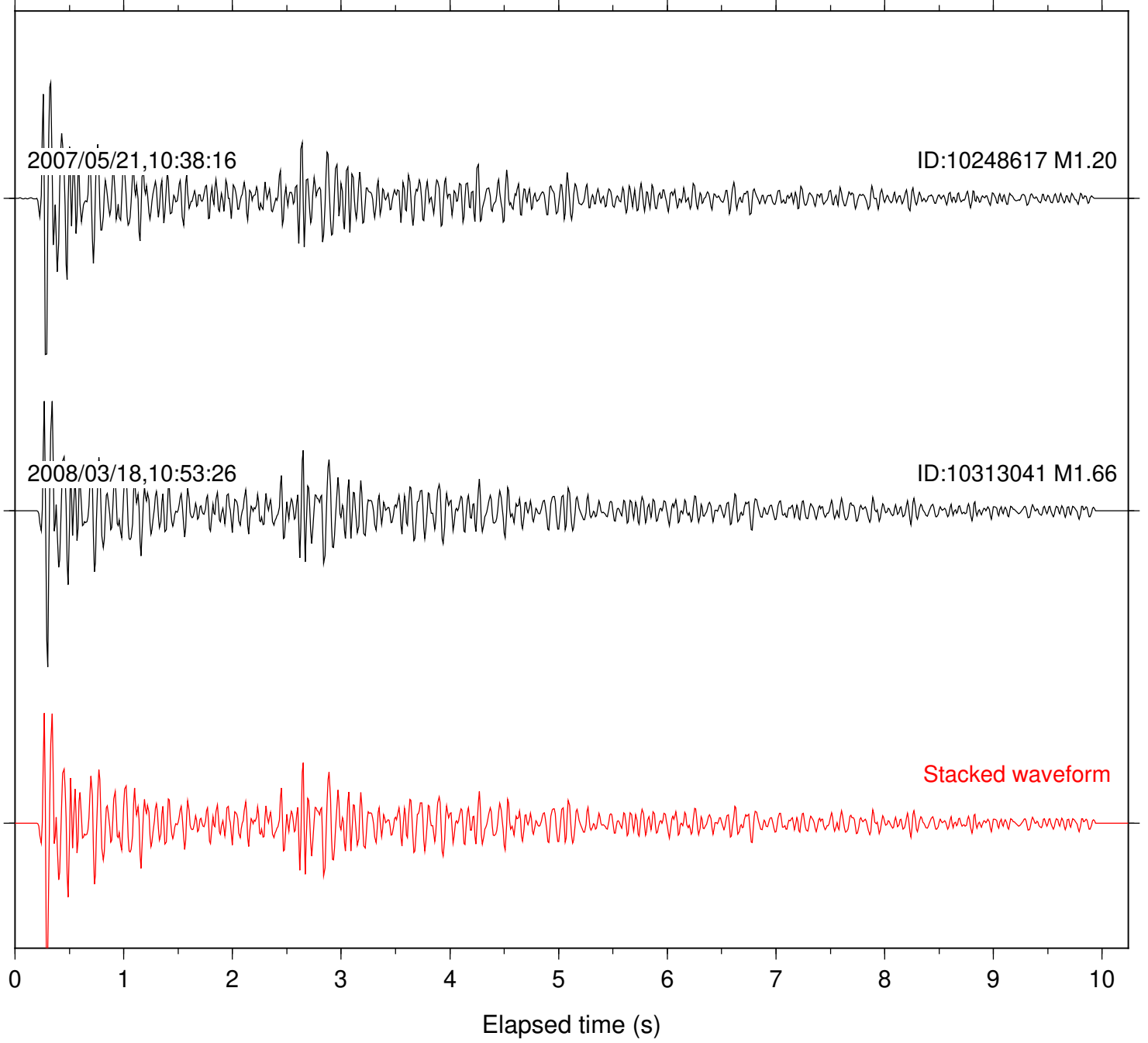
Station: B082 Com: EHZ

Focal depth: 8.40 km



Station: B084 Com: EHZ

Focal depth: 8.40 km



Station: B086 Com: EHZ

Focal depth: 8.40 km

2007/02/06,18:32:11

ID:10230393 M1.05

2007/05/21,10:38:16

ID:10248617 M1.20

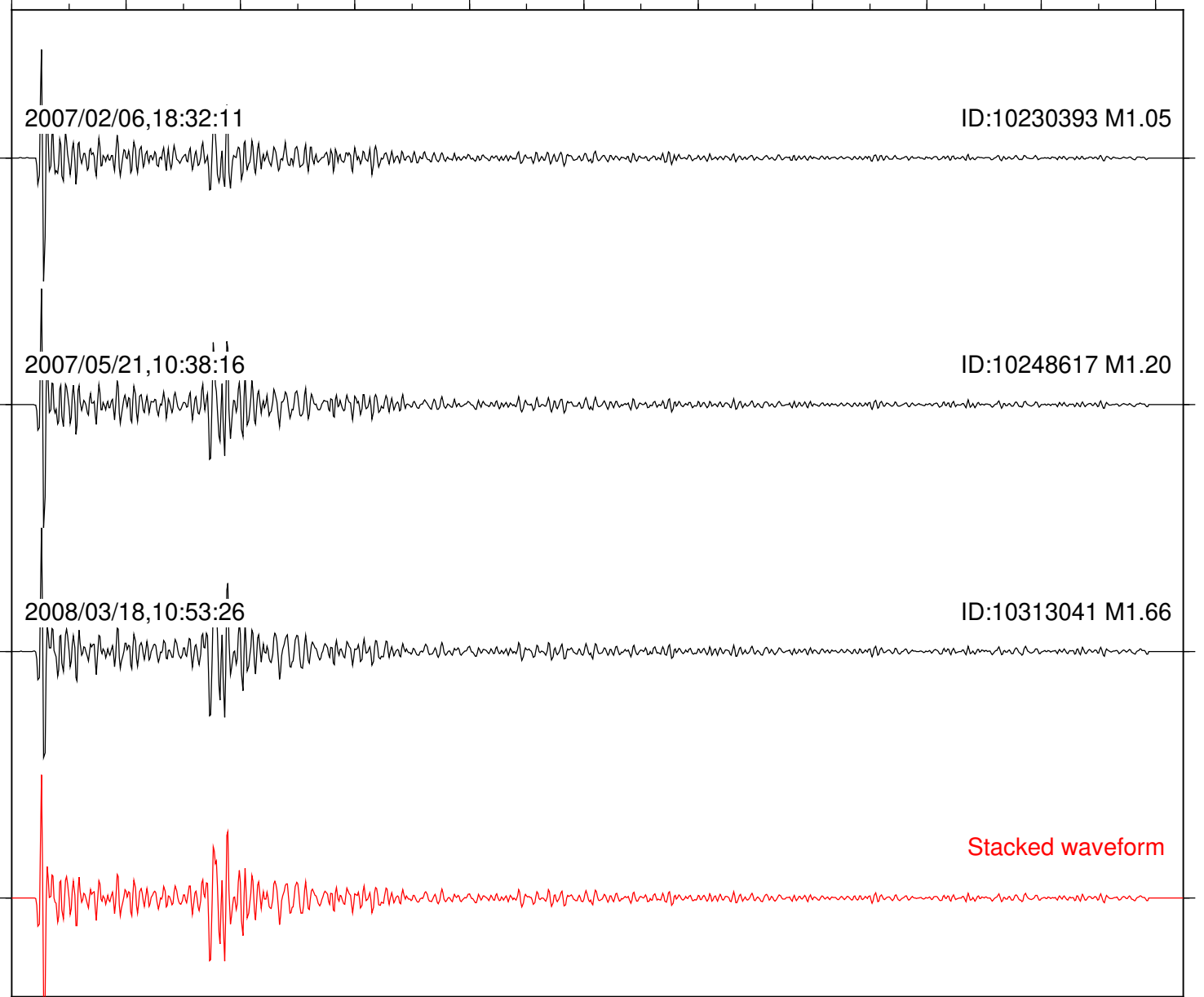
2008/03/18,10:53:26

ID:10313041 M1.66

Stacked waveform

0 1 2 3 4 5 6 7 8 9 10

Elapsed time (s)



Station: B087 Com: EHZ

Focal depth: 8.40 km

2007/05/21,10:38:16

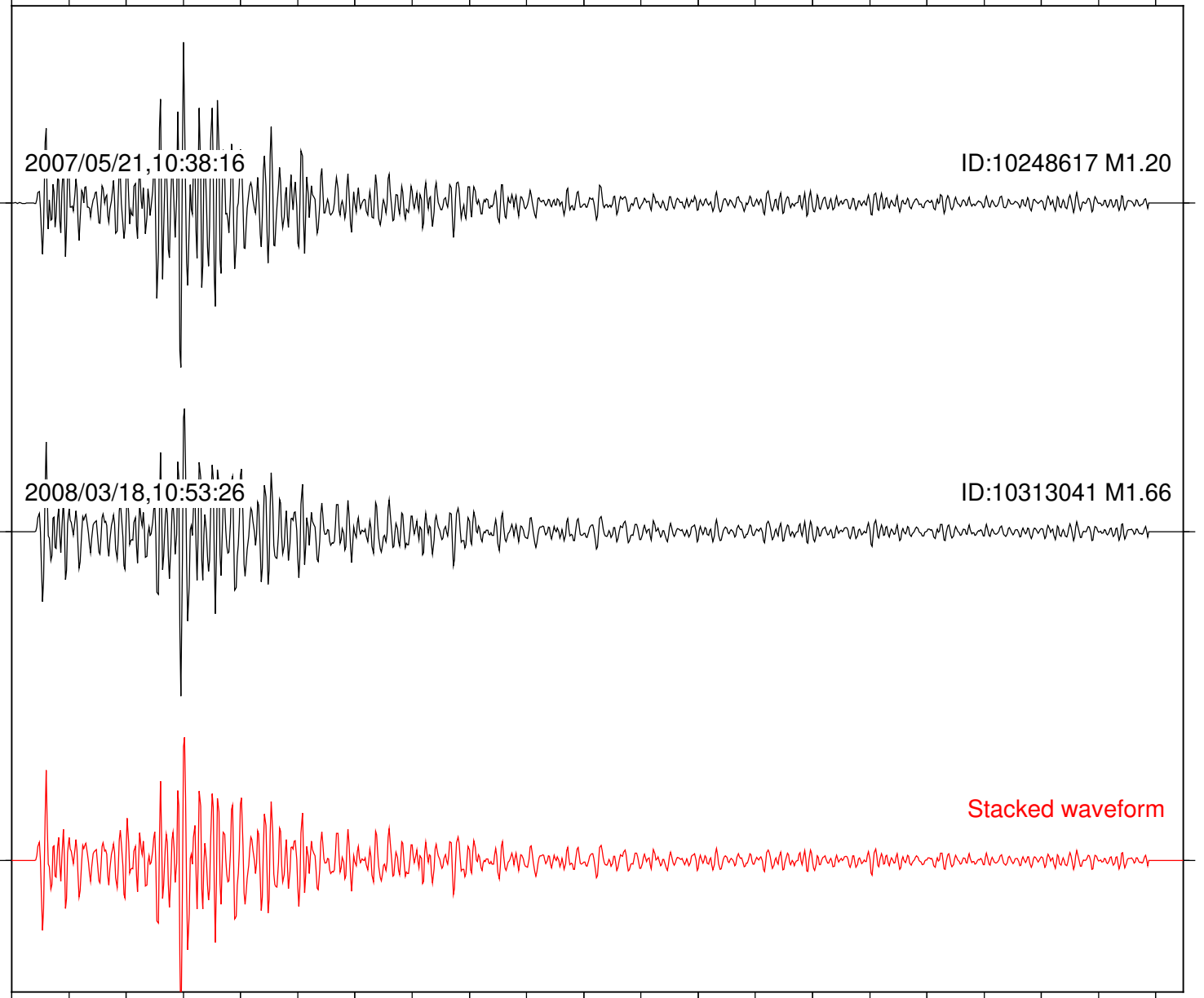
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2008/03/18,10:53:26

ID:10313041 M1.66

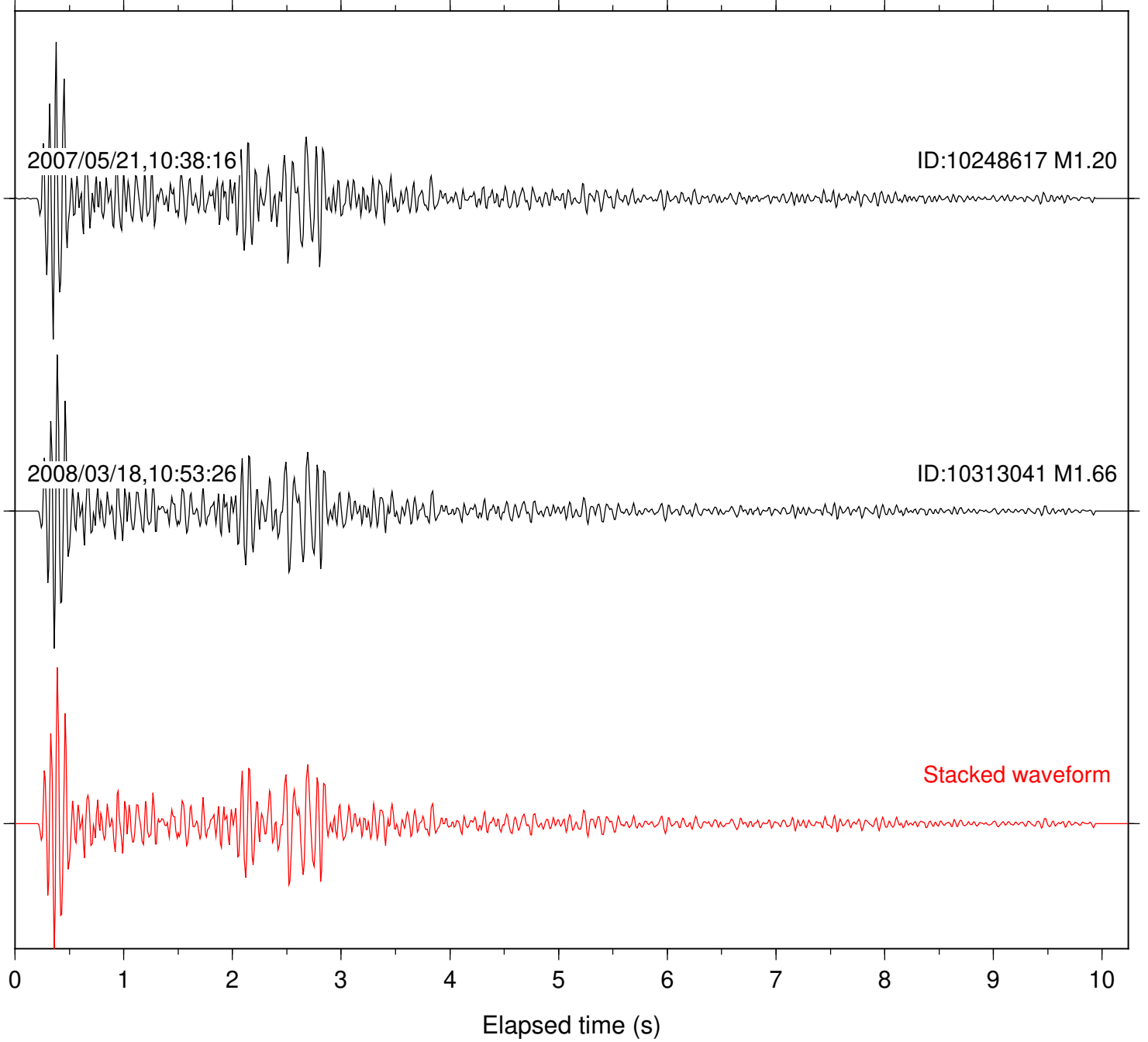
Stacked waveform

0 1 2 3 4 5 6 7 8 9 10
Elapsed time (s)



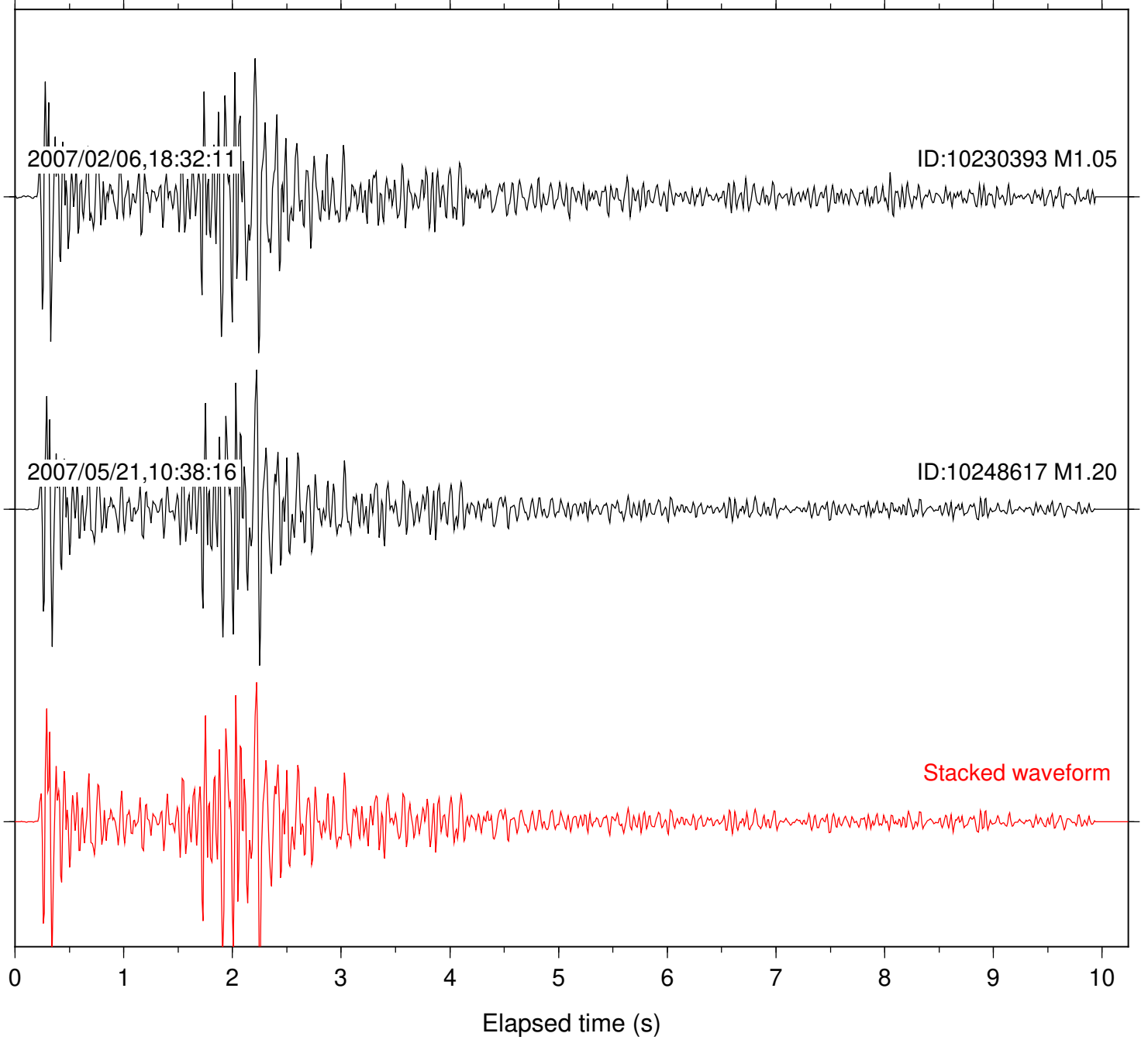
Station: B088 Com: EHZ

Focal depth: 8.40 km



Station: BZN Com: HHZ

Focal depth: 8.42 km



Station: FRD Com: HHZ

Focal depth: 8.40 km

2007/05/21,10:38:16

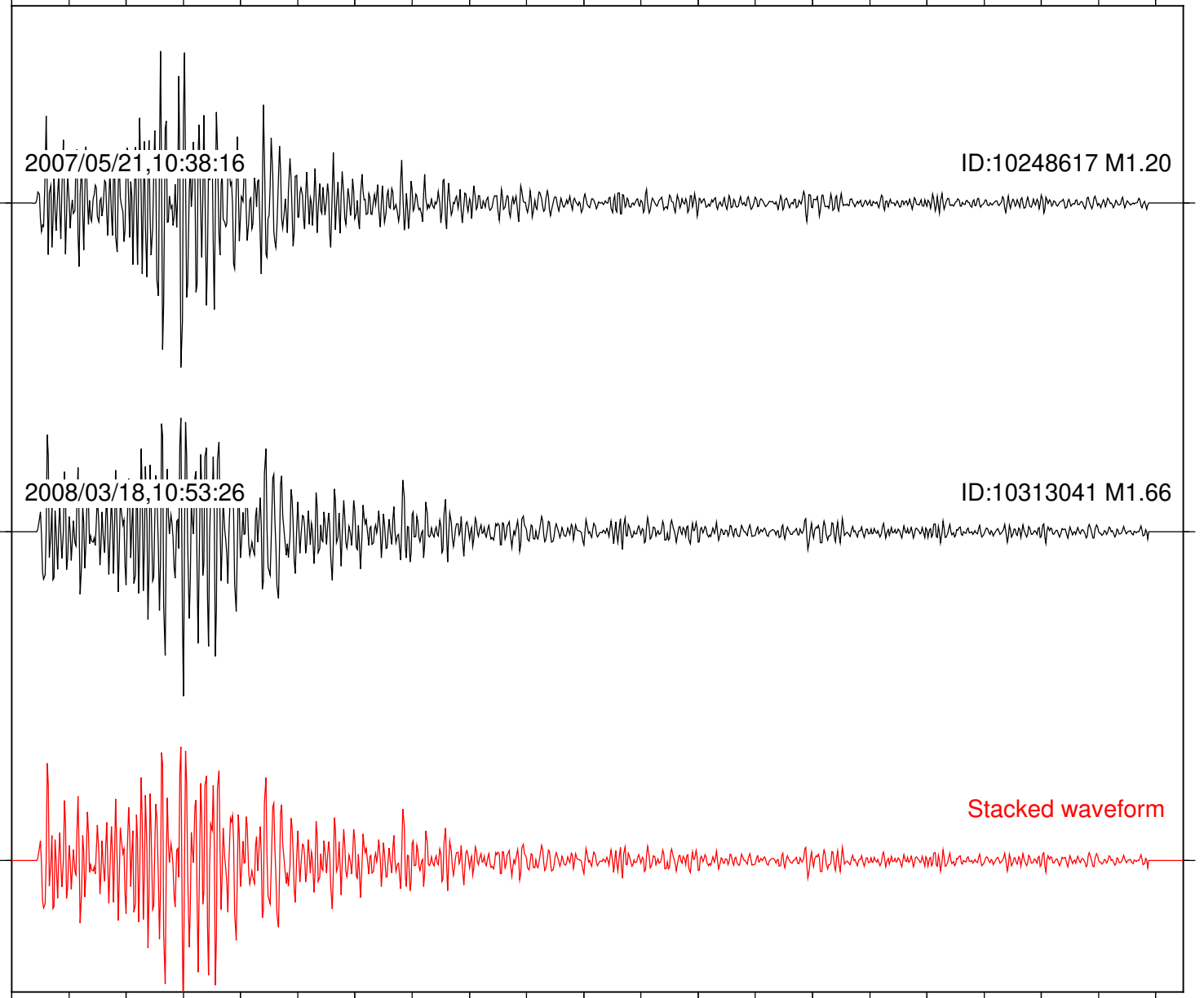
ID:10248617 M1.20

2008/03/18,10:53:26

ID:10313041 M1.66

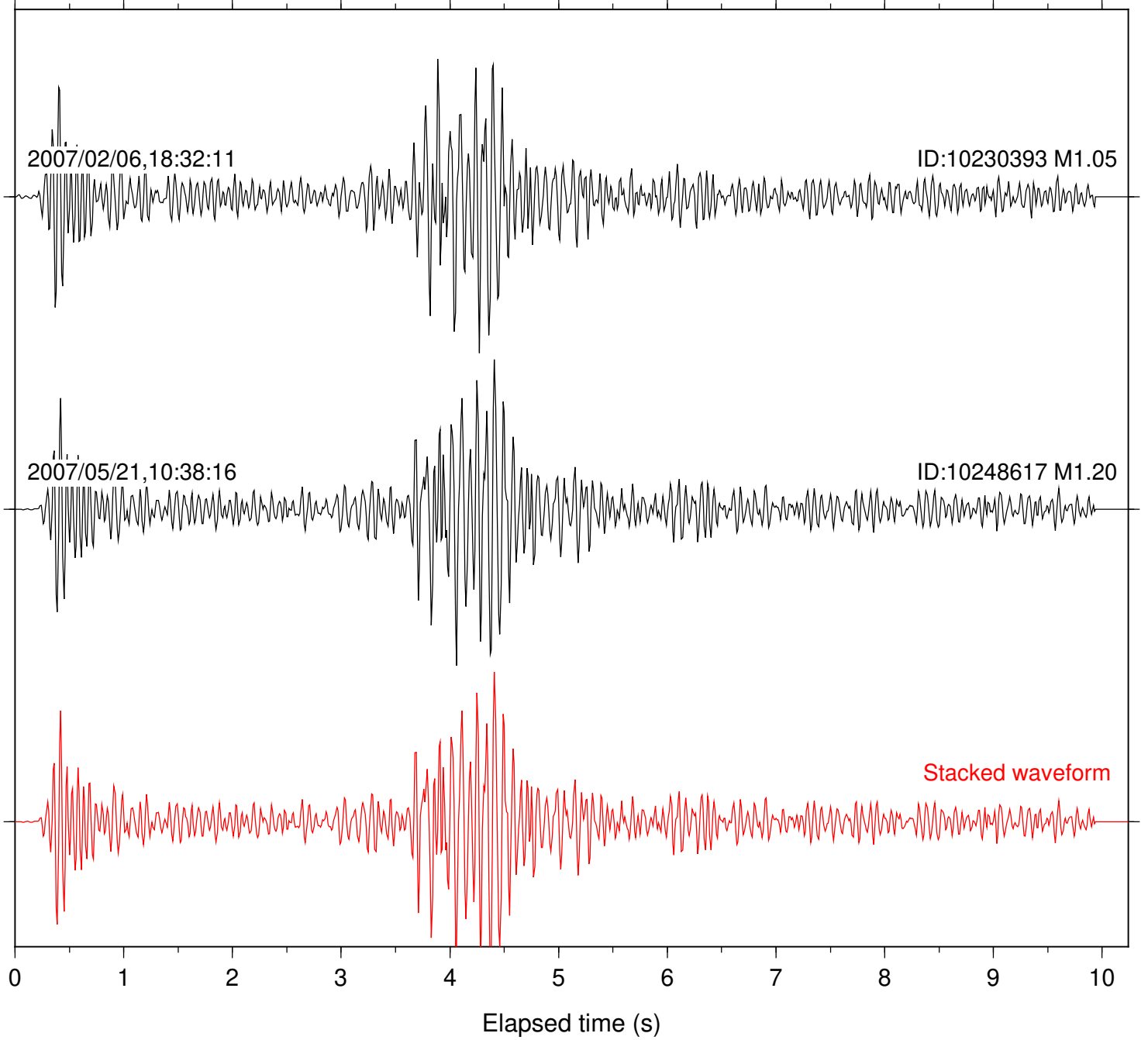
Stacked waveform

0 1 2 3 4 5 6 7 8 9 10
Elapsed time (s)



Station: KNW Com: HHZ

Focal depth: 8.42 km



Station: PFO Com: HHZ

Focal depth: 8.40 km

2007/05/21,10:38:16

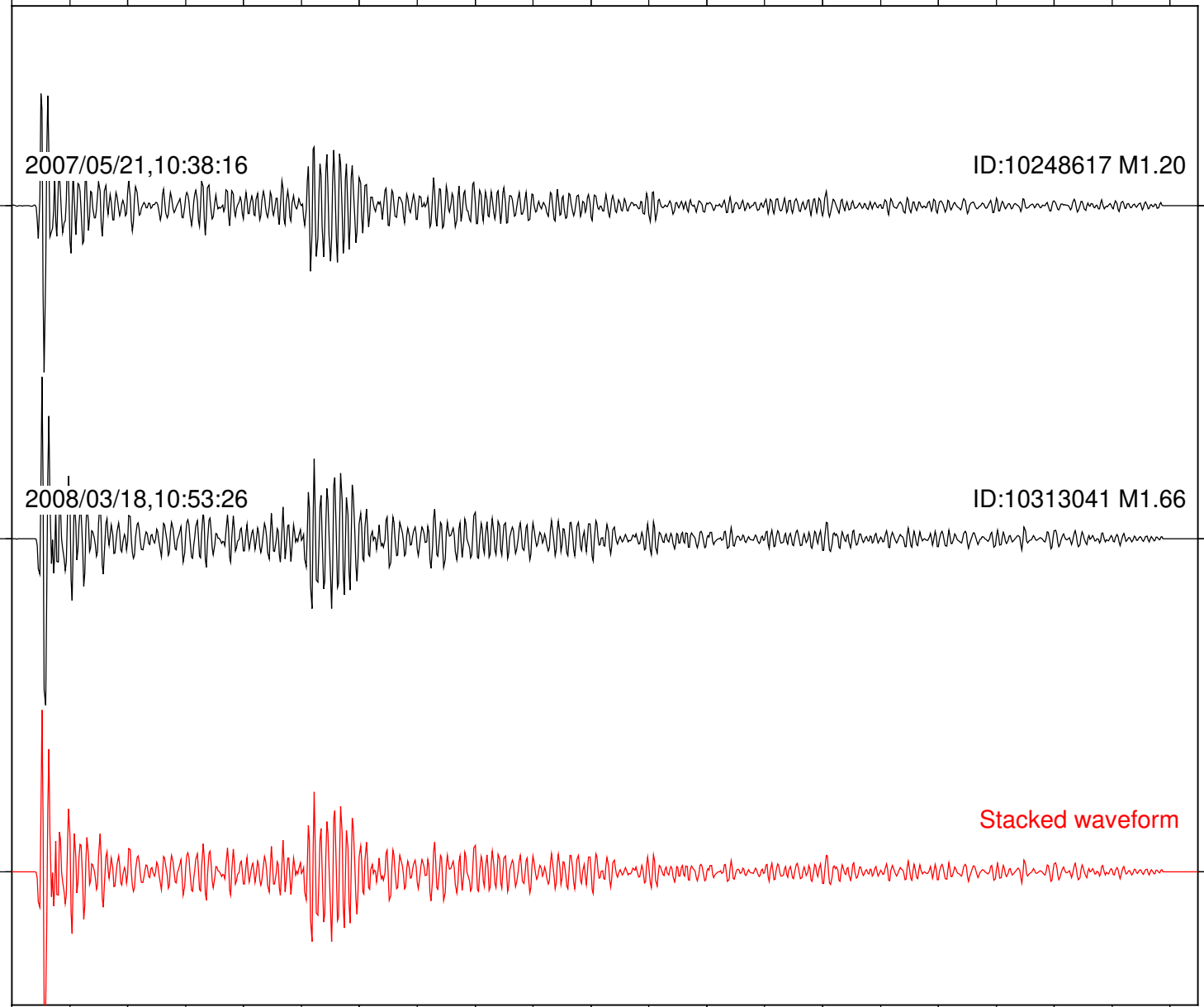
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2008/03/18,10:53:26

ID:10313041 M1.66

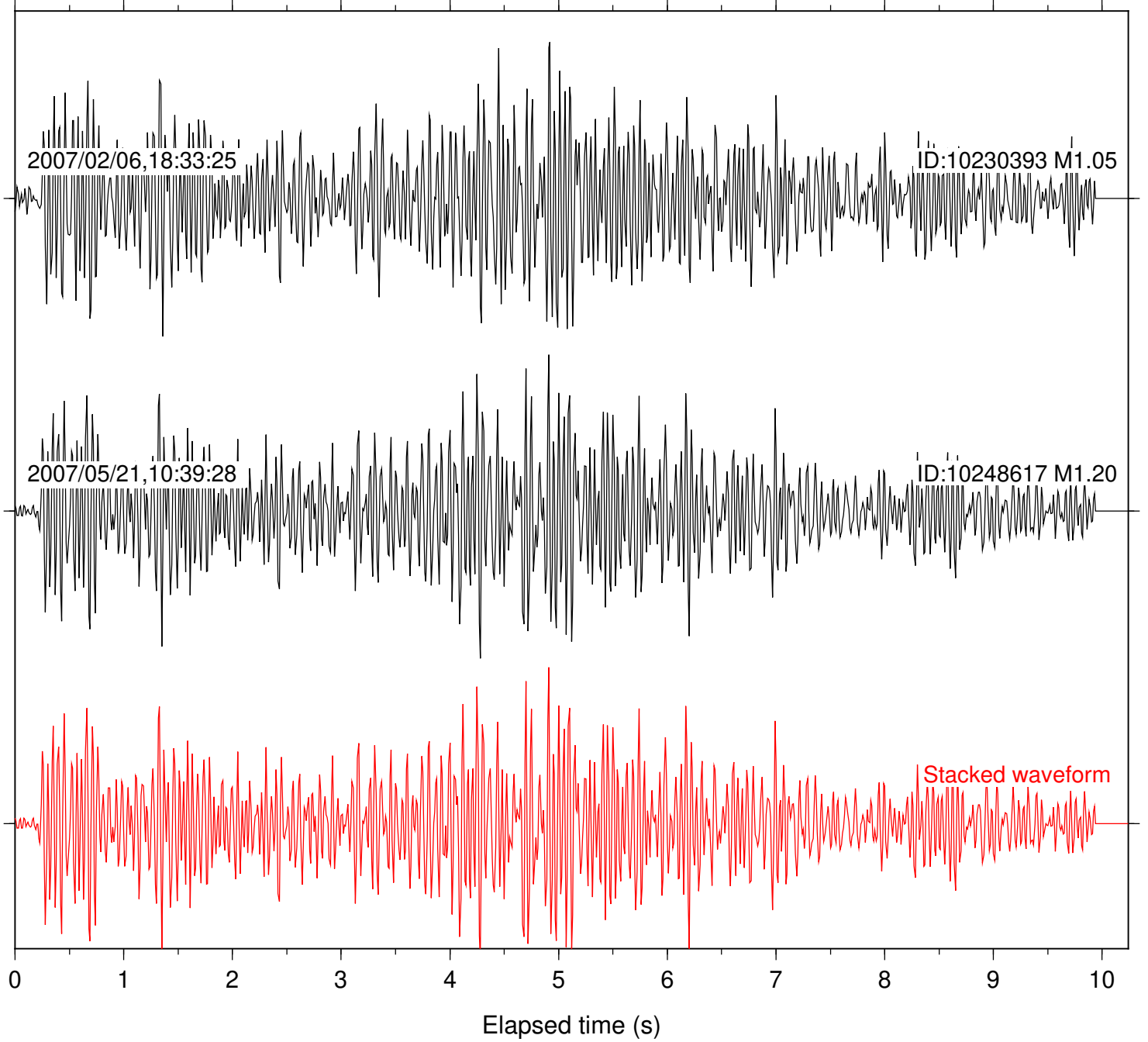
Stacked waveform

0 1 2 3 4 5 6 7 8 9 10
Elapsed time (s)



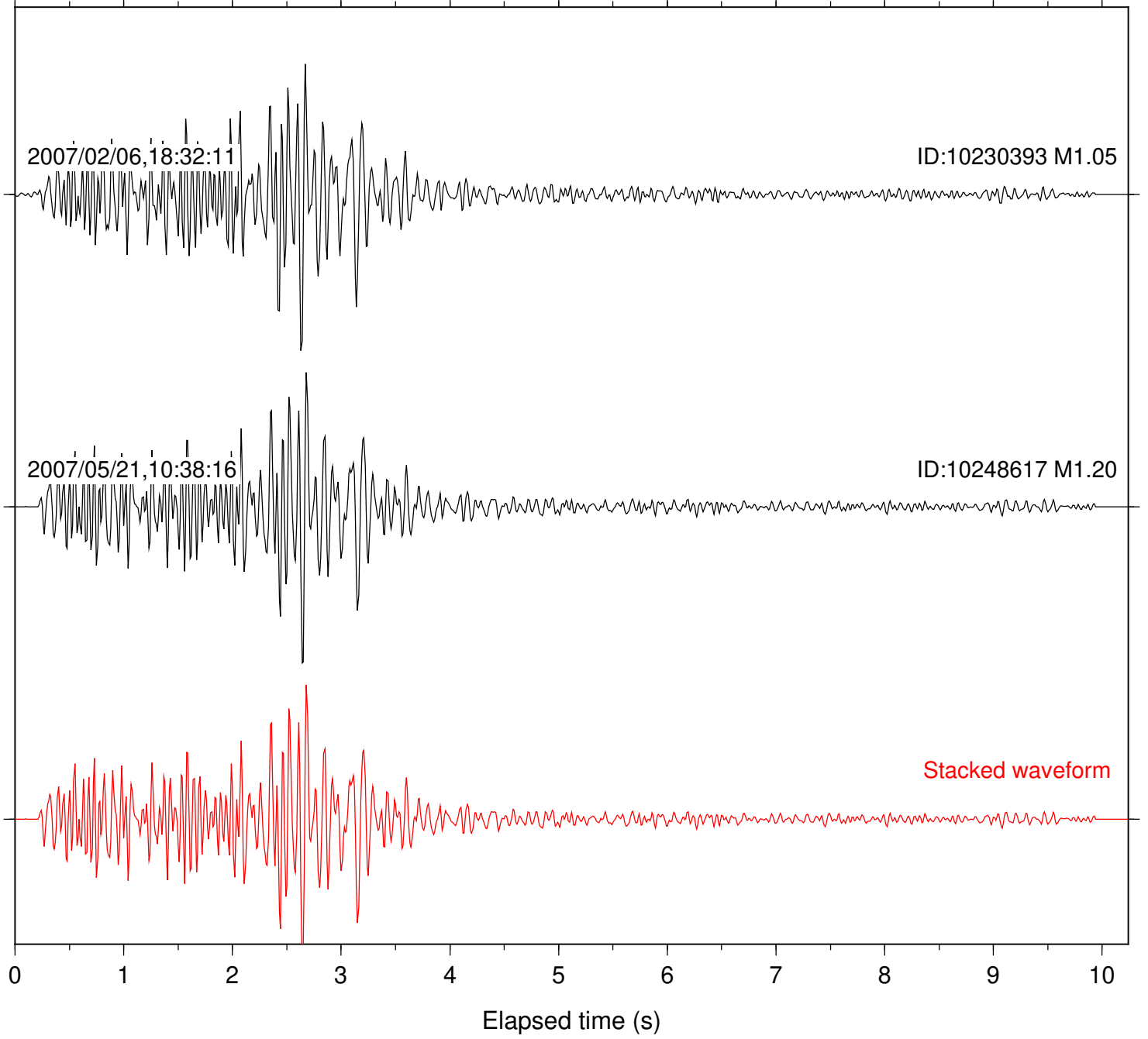
Station: PLM Com: HHZ

Focal depth: 8.42 km



Station: SND Com: HHZ

Focal depth: 8.42 km



Station: TRO Com: HHZ

Focal depth: 8.42 km

