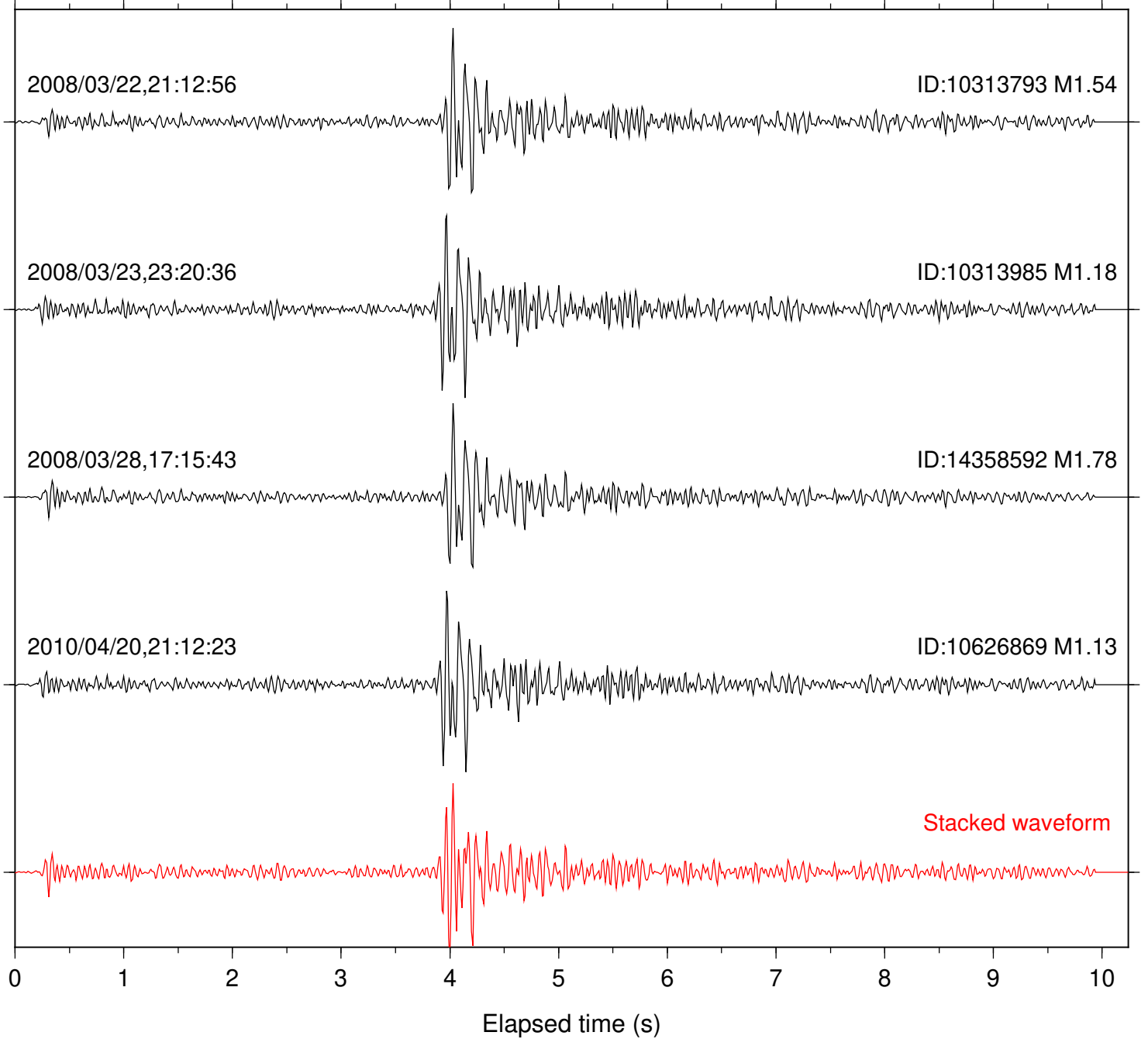


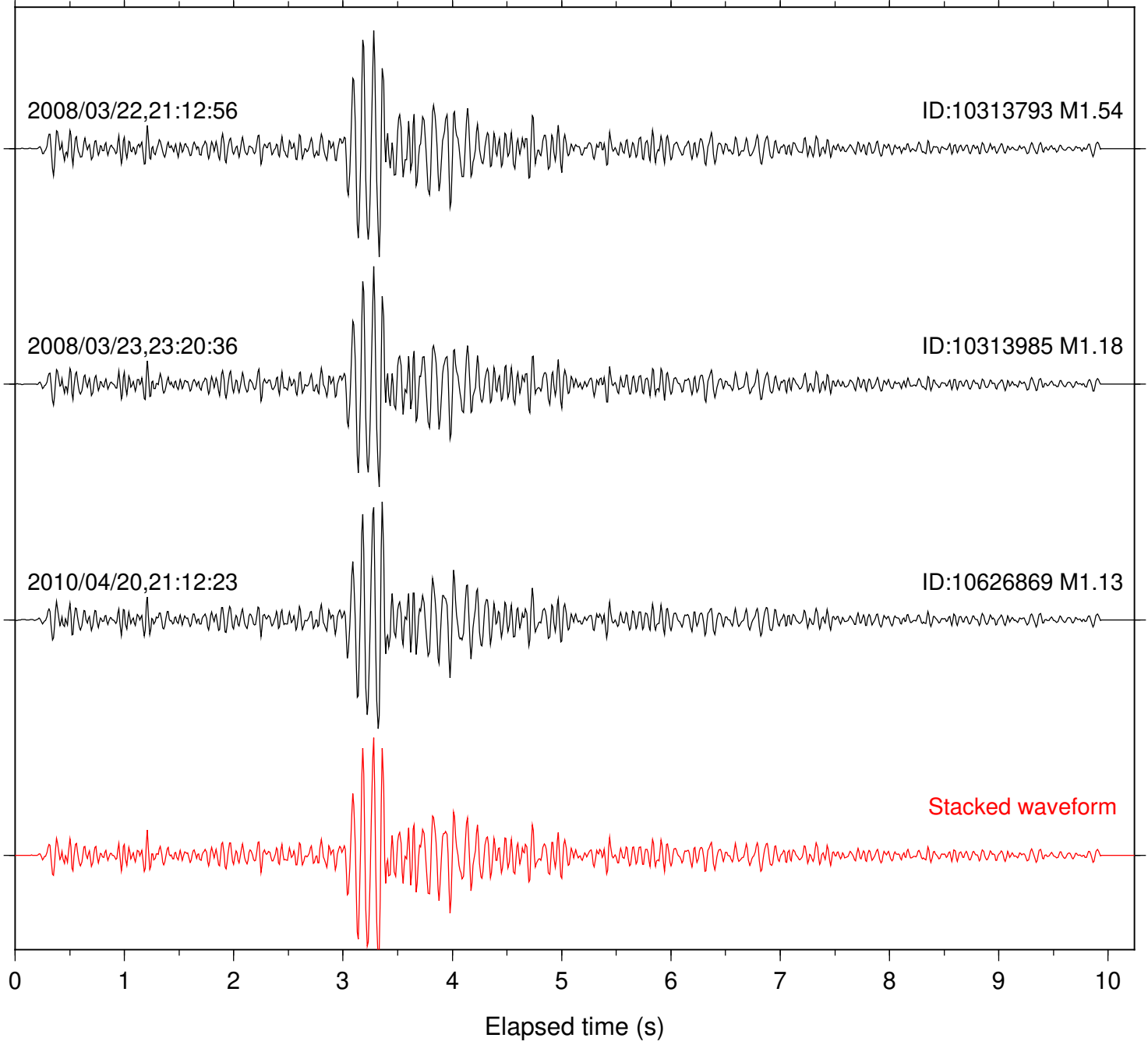
Station: B081 Com: EHZ

Focal depth: 10.10 km



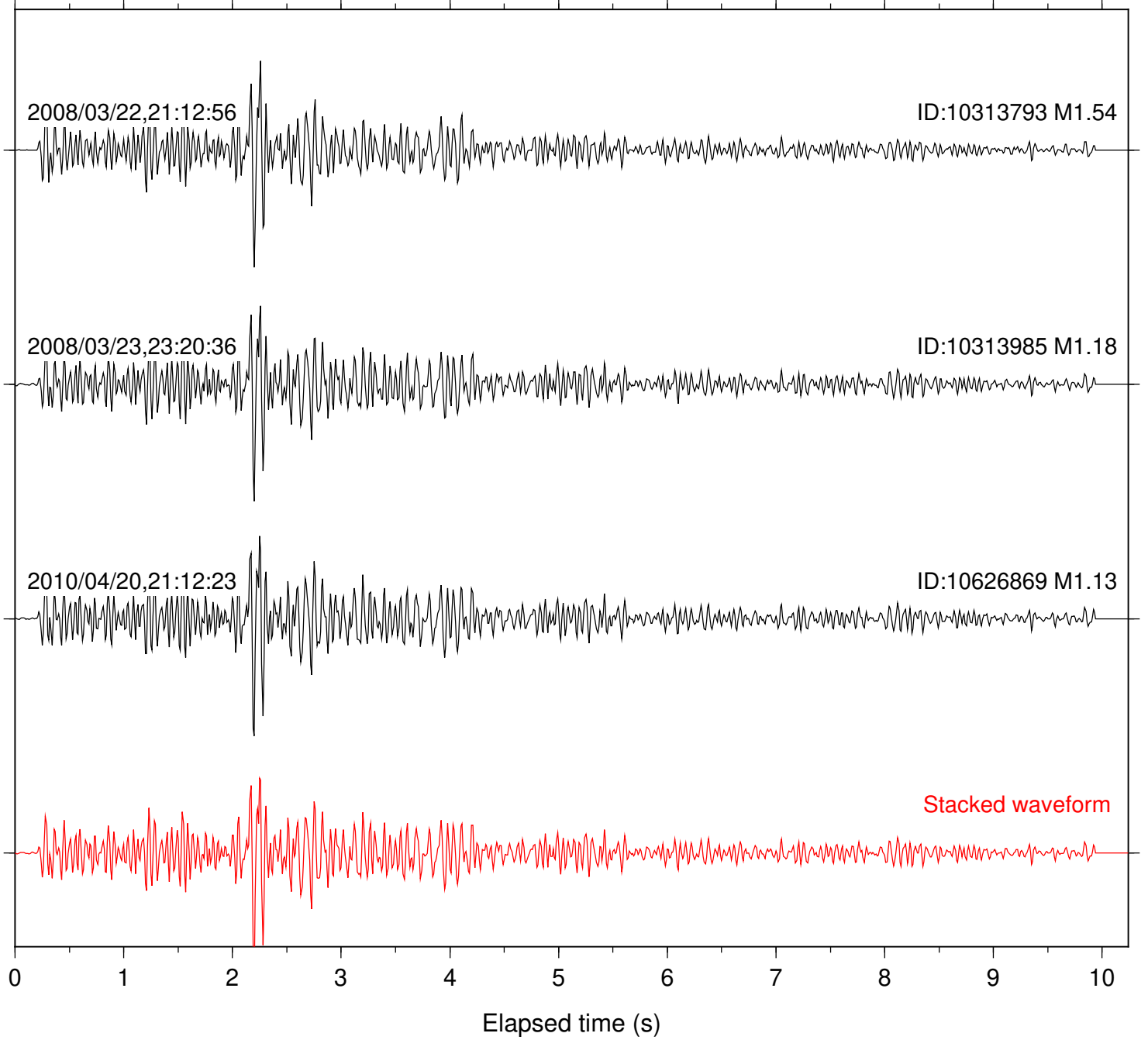
Station: B084 Com: EHZ

Focal depth: 10.10 km



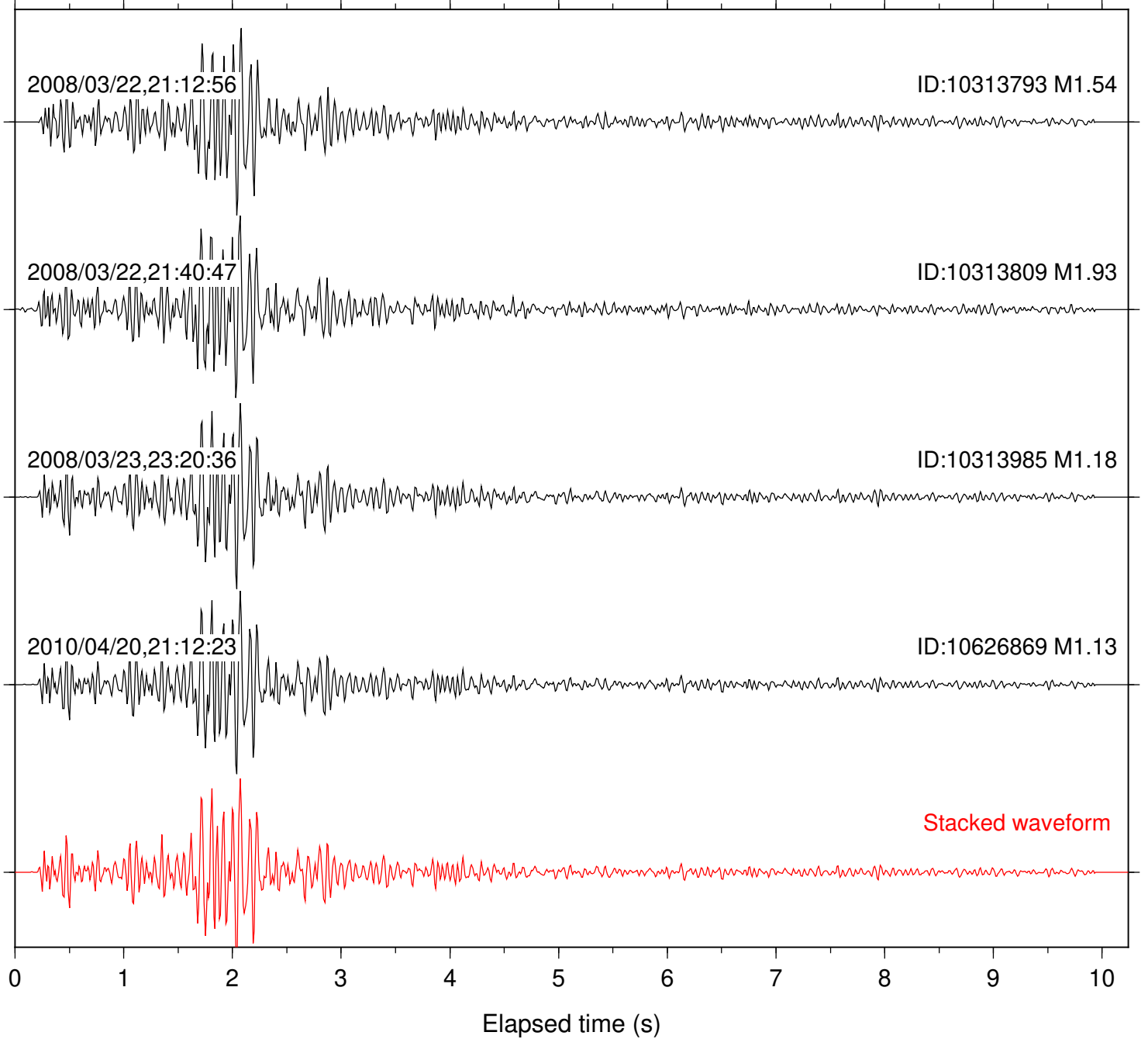
Station: B086 Com: EHZ

Focal depth: 10.10 km



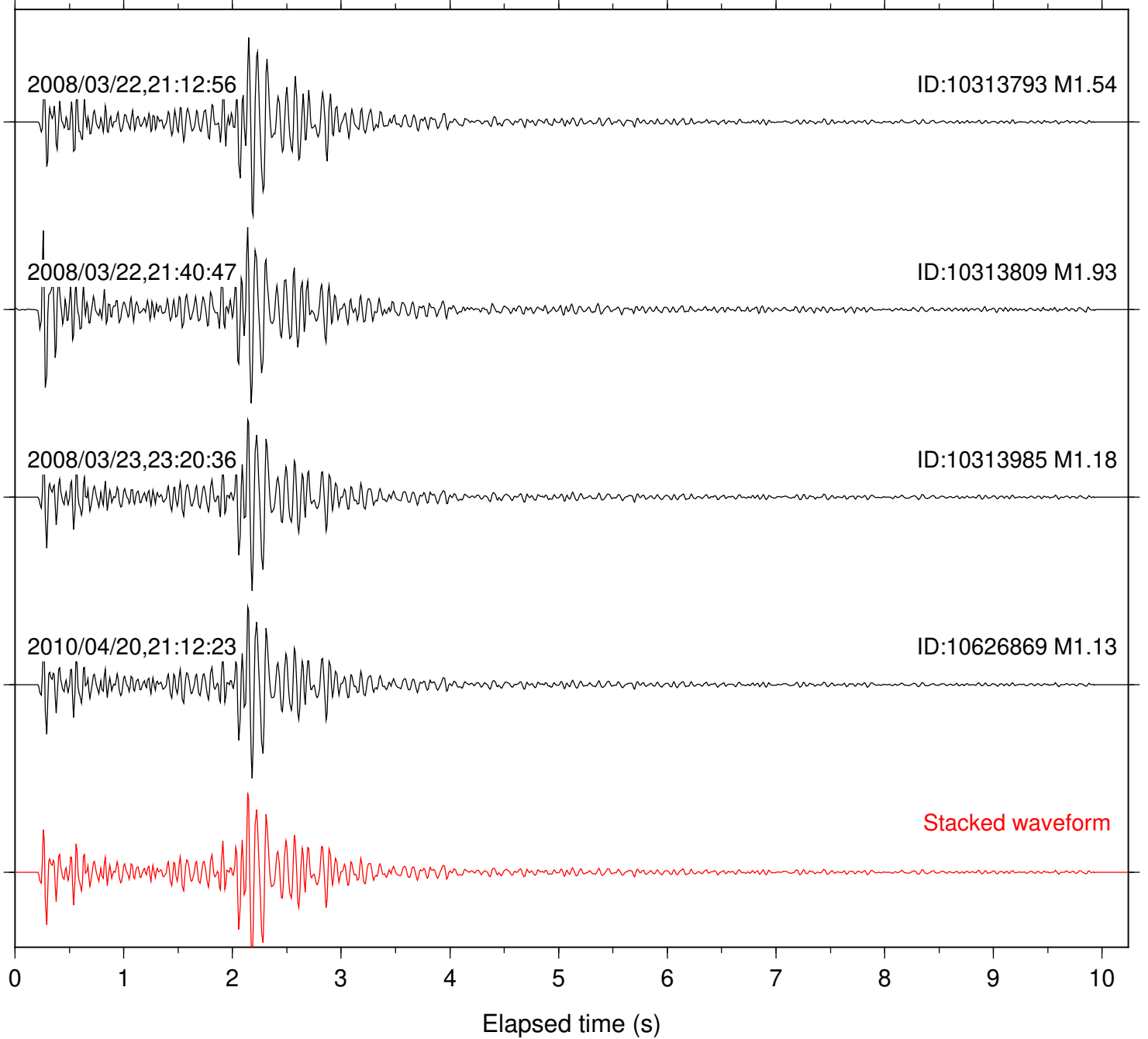
Station: B087 Com: EHZ

Focal depth: 10.10 km



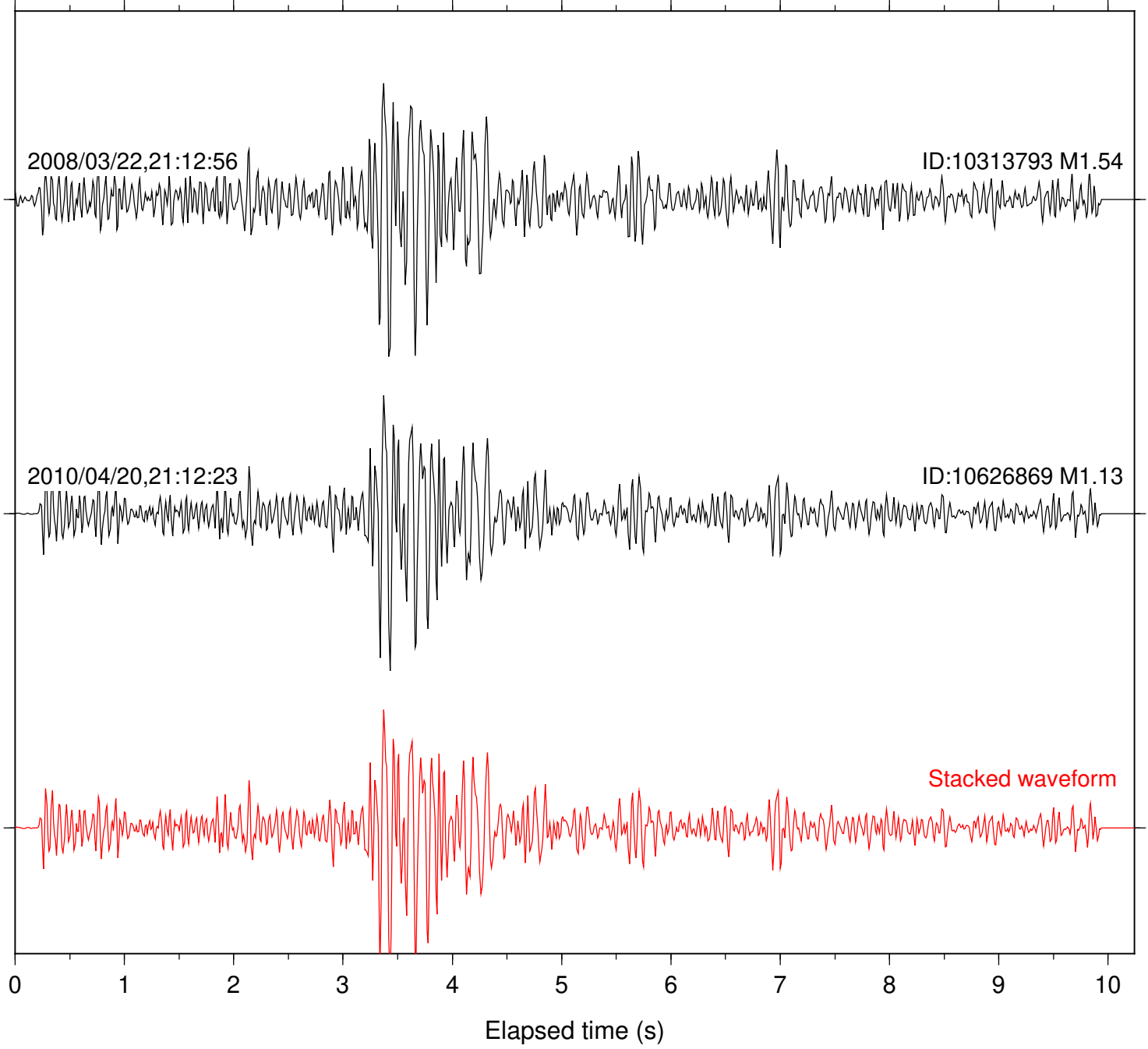
Station: B088 Com: EHZ

Focal depth: 10.10 km



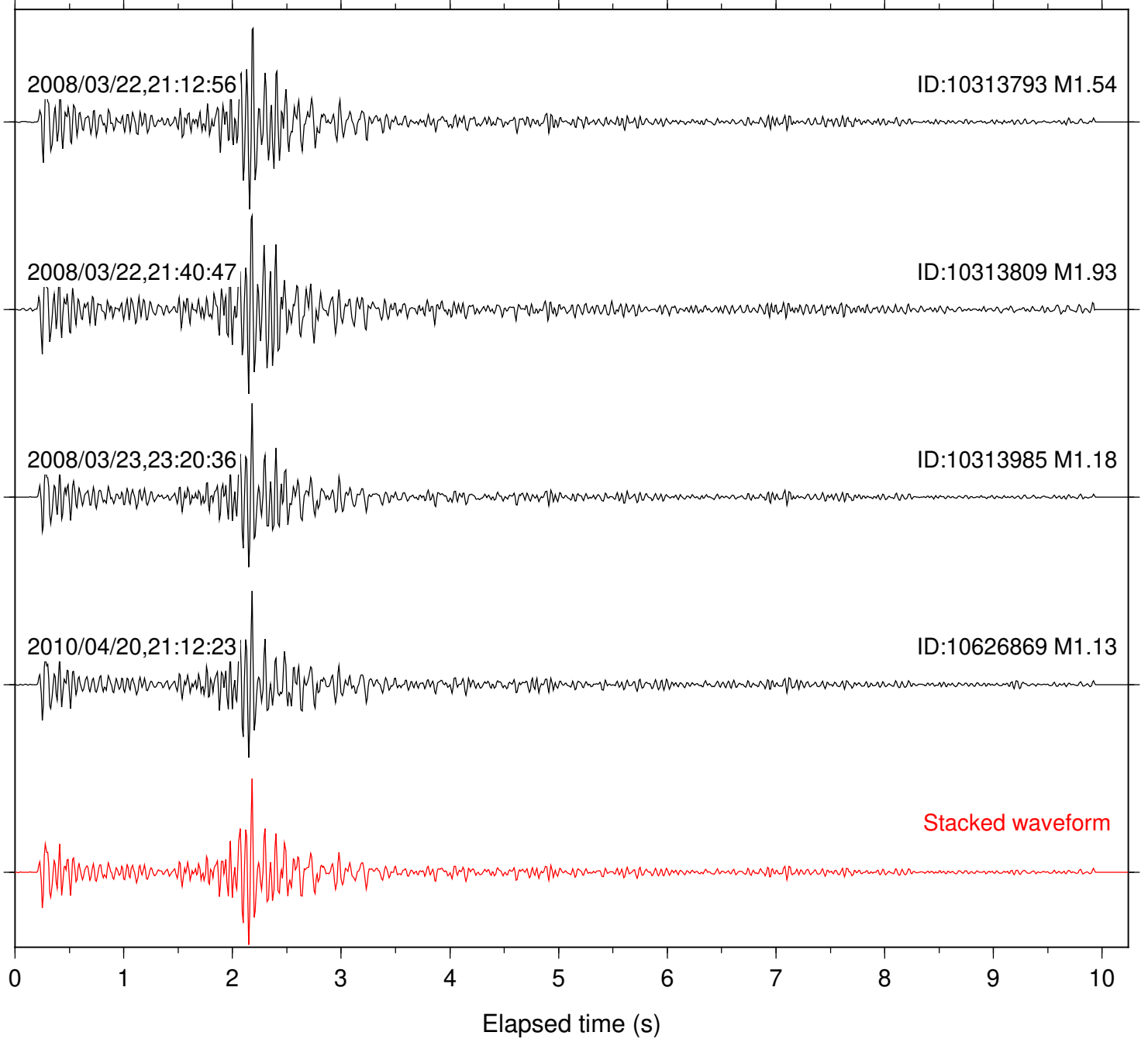
Station: B093 Com: EHZ

Focal depth: 10.10 km



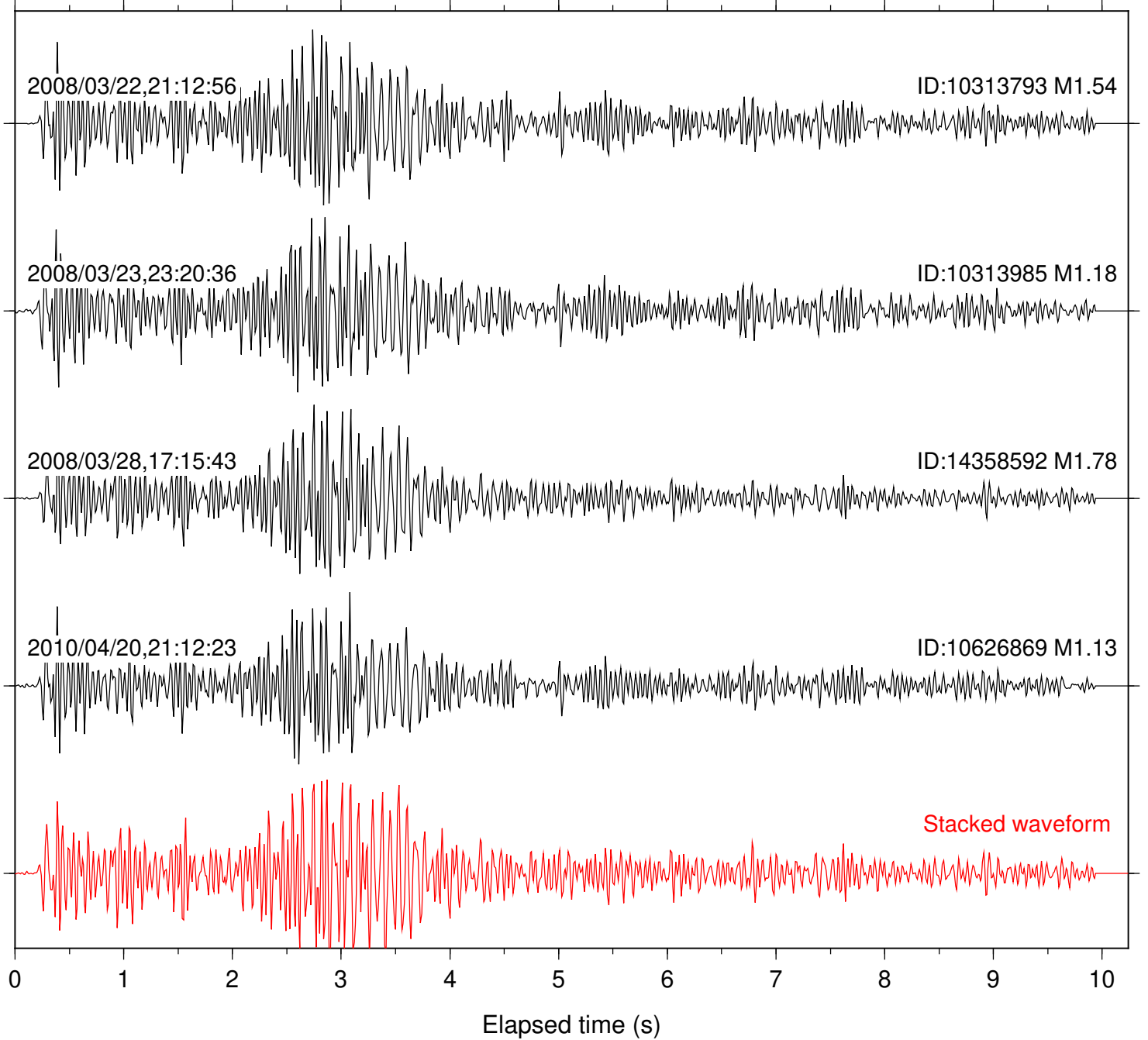
Station: BZN Com: HHZ

Focal depth: 10.10 km



Station: CRY Com: HHZ

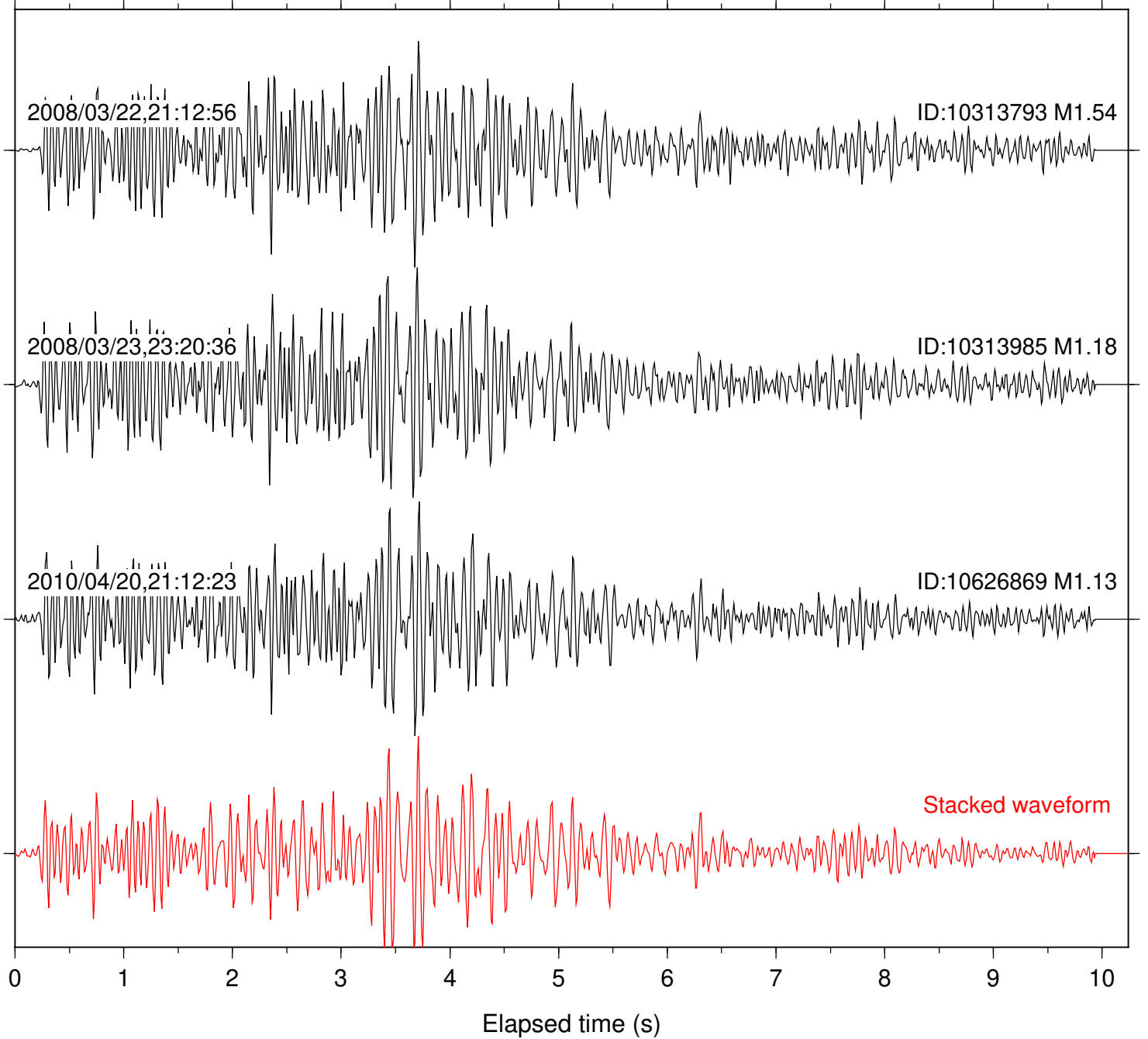
Focal depth: 10.10 km





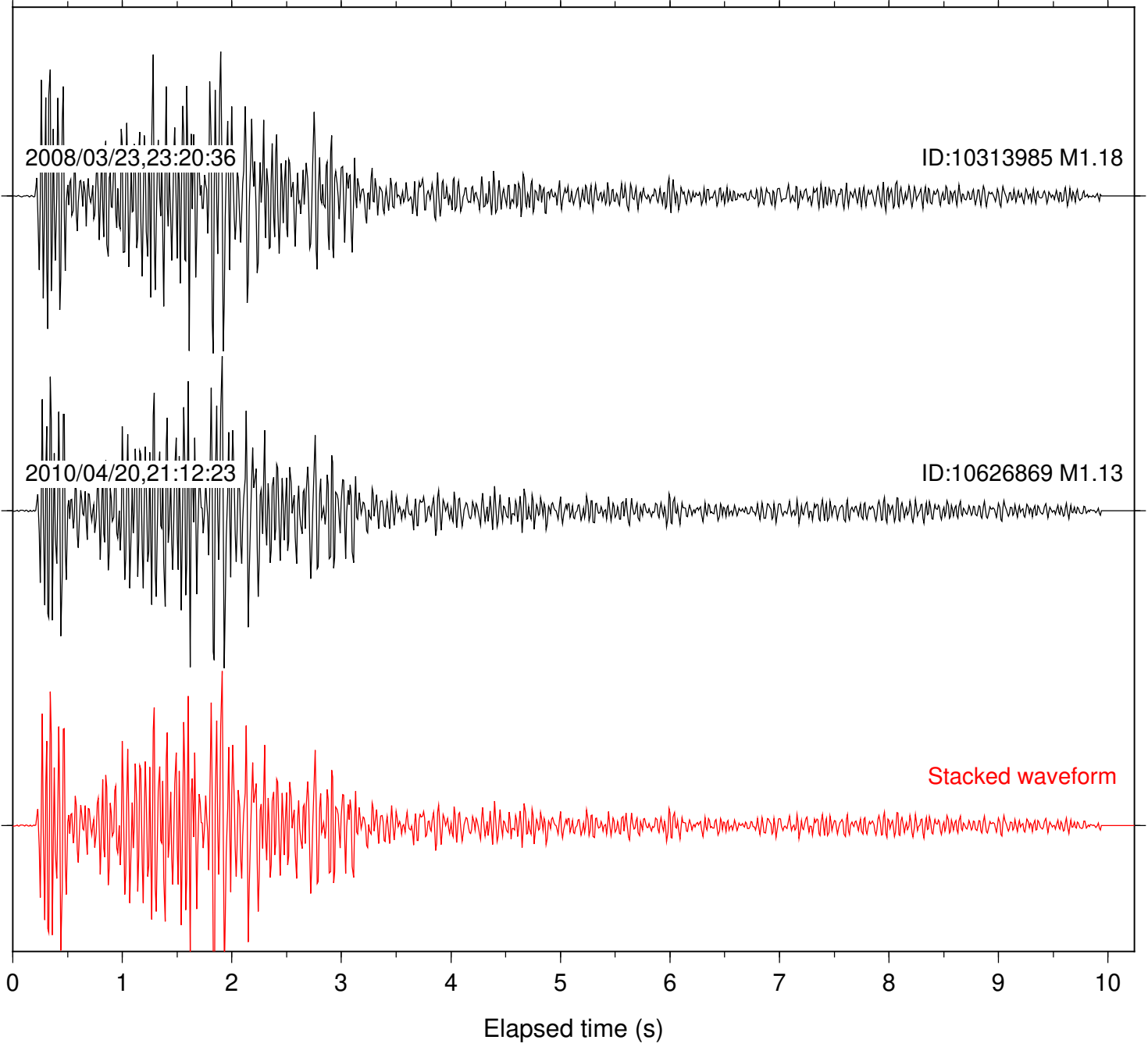
Station: DNR Com: HHZ

Focal depth: 10.10 km



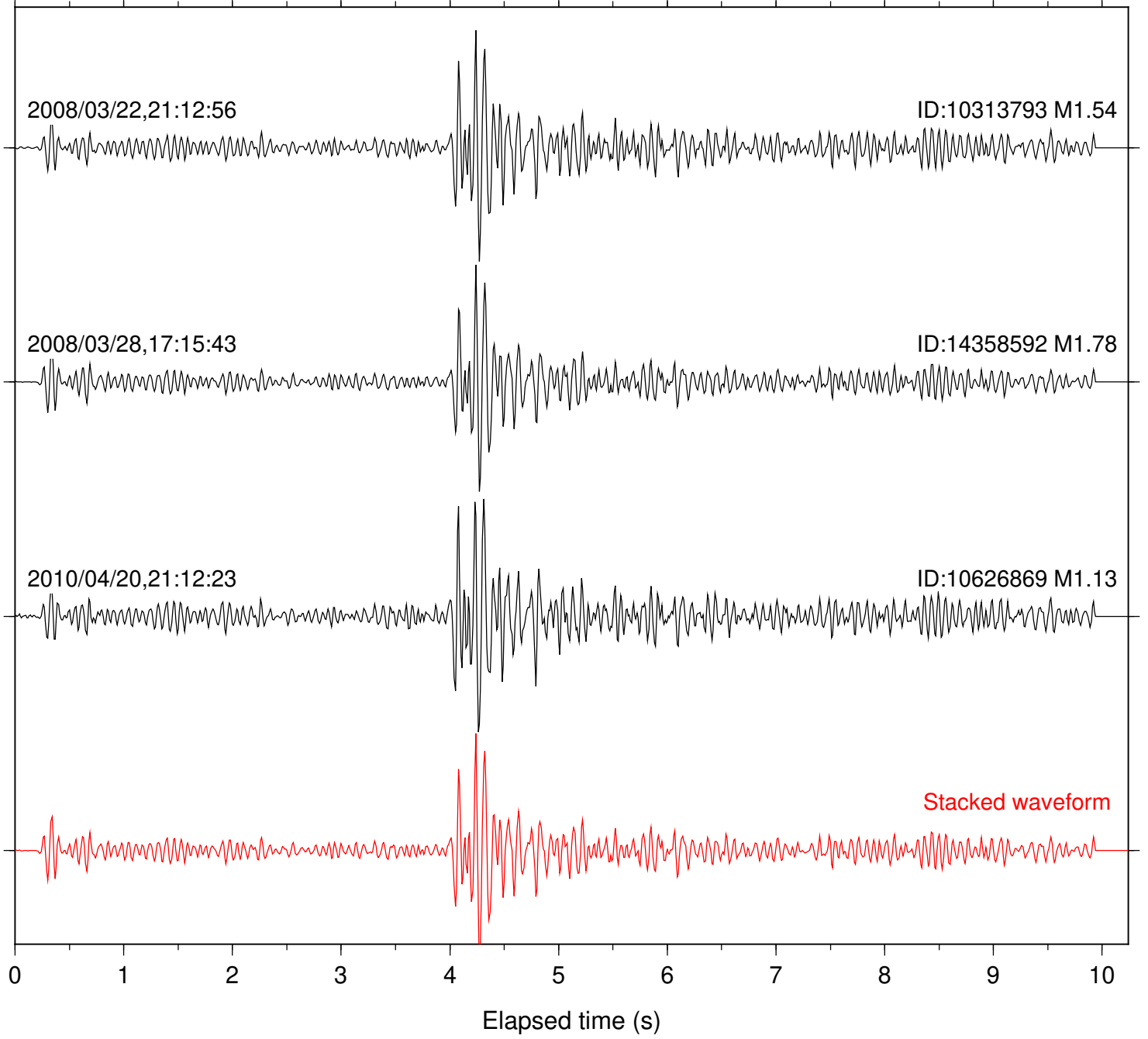
Station: FRD Com: HHZ

Focal depth: 10.10 km



Station: KNW Com: HHZ

Focal depth: 10.10 km



Station: LVA2 Com: HHZ

Focal depth: 10.10 km

2008/03/22,21:12:56

ID:10313793 M1.54

2008/03/23,23:20:36

ID:10313985 M1.18

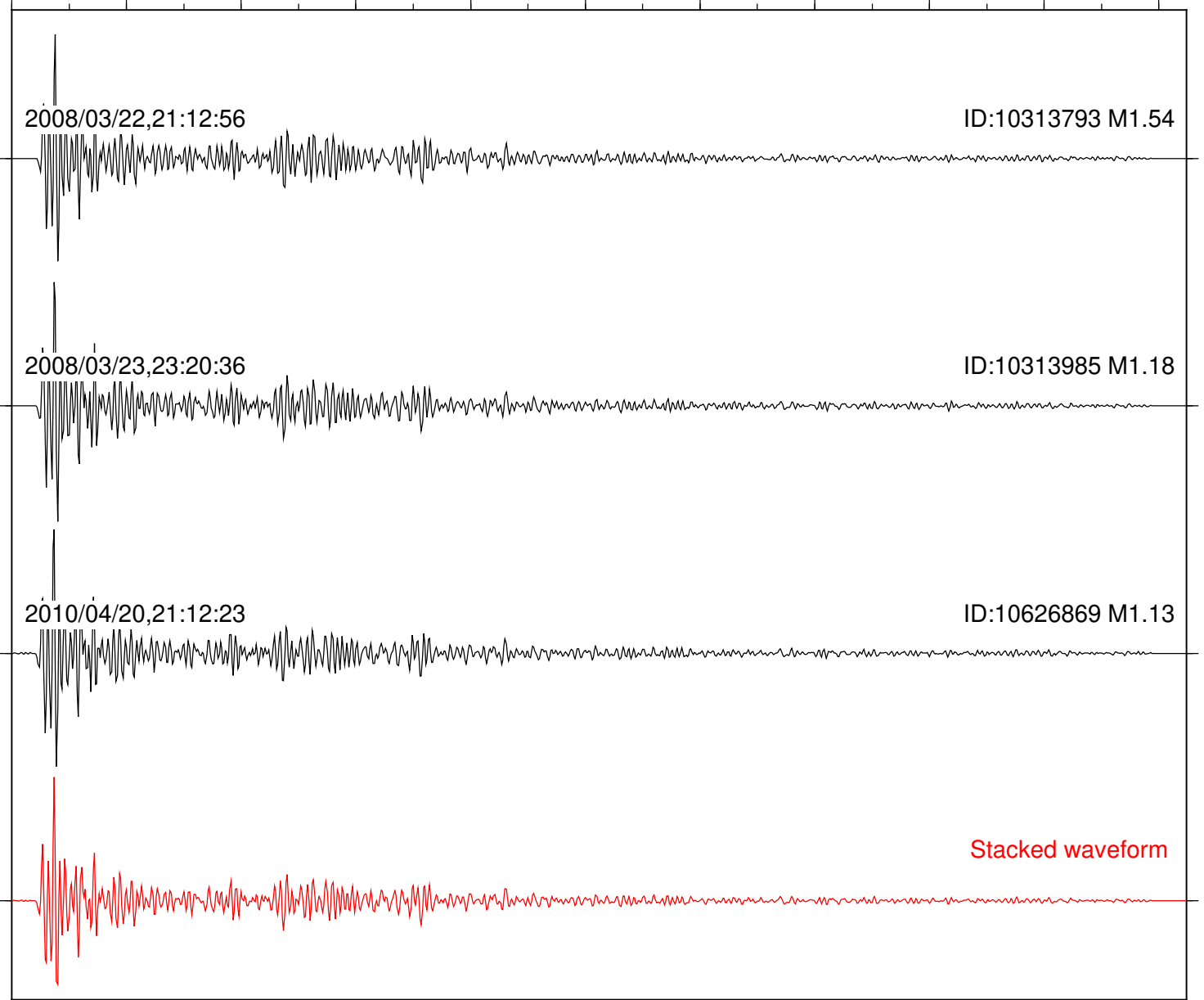
2010/04/20,21:12:23

ID:10626869 M1.13

Stacked waveform

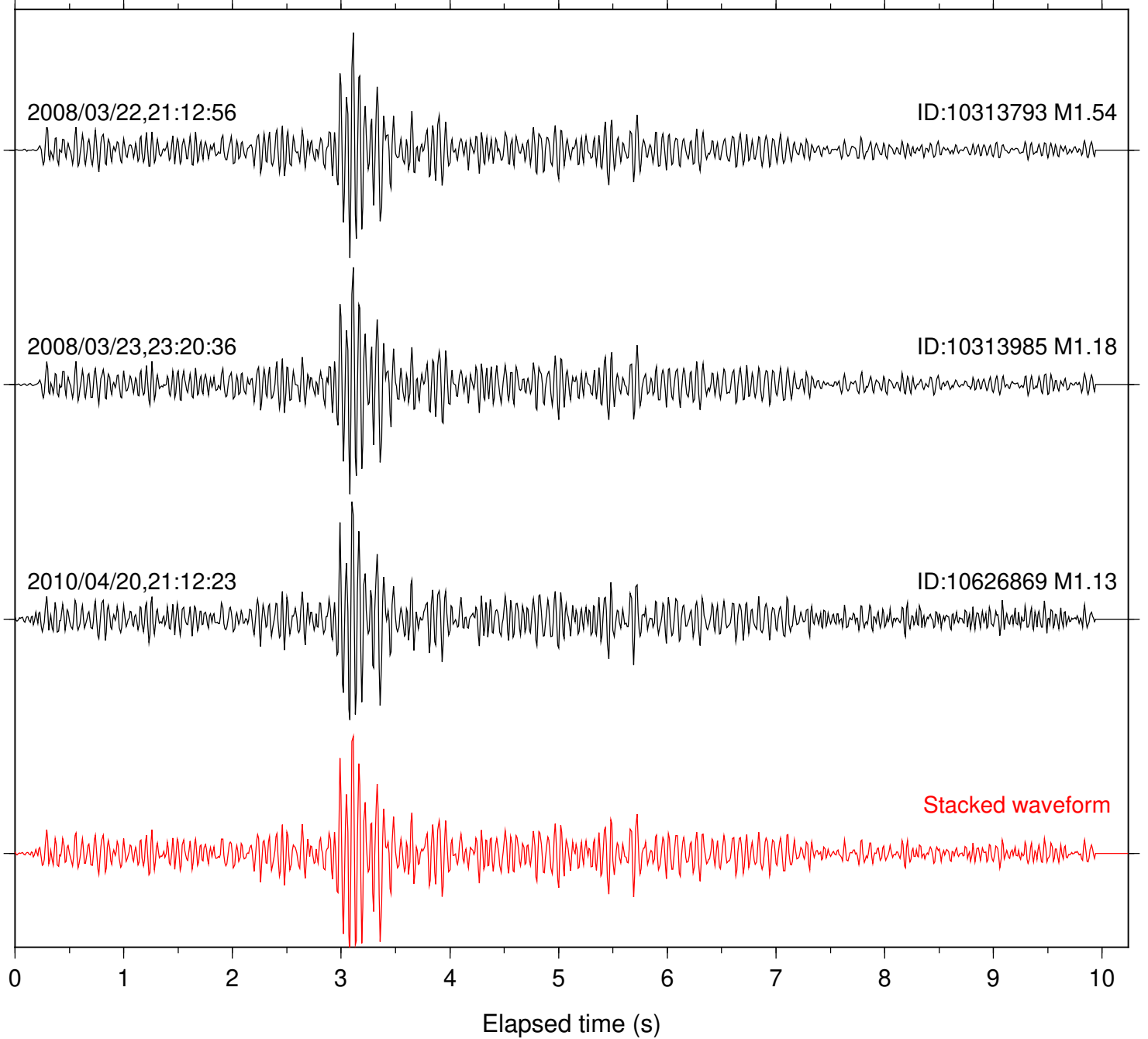
0 1 2 3 4 5 6 7 8 9 10

Elapsed time (s)



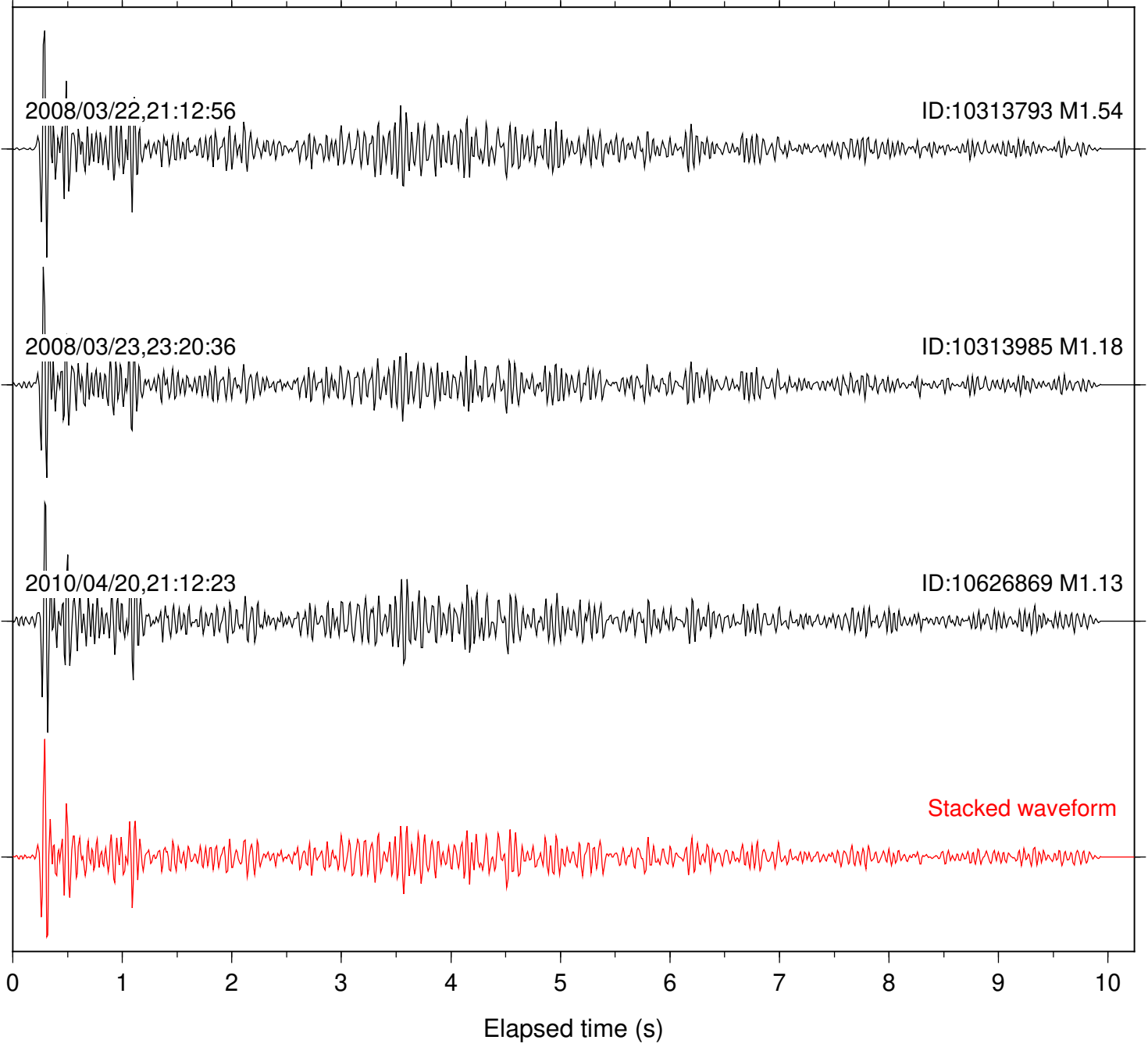
Station: PFO Com: HHZ

Focal depth: 10.10 km



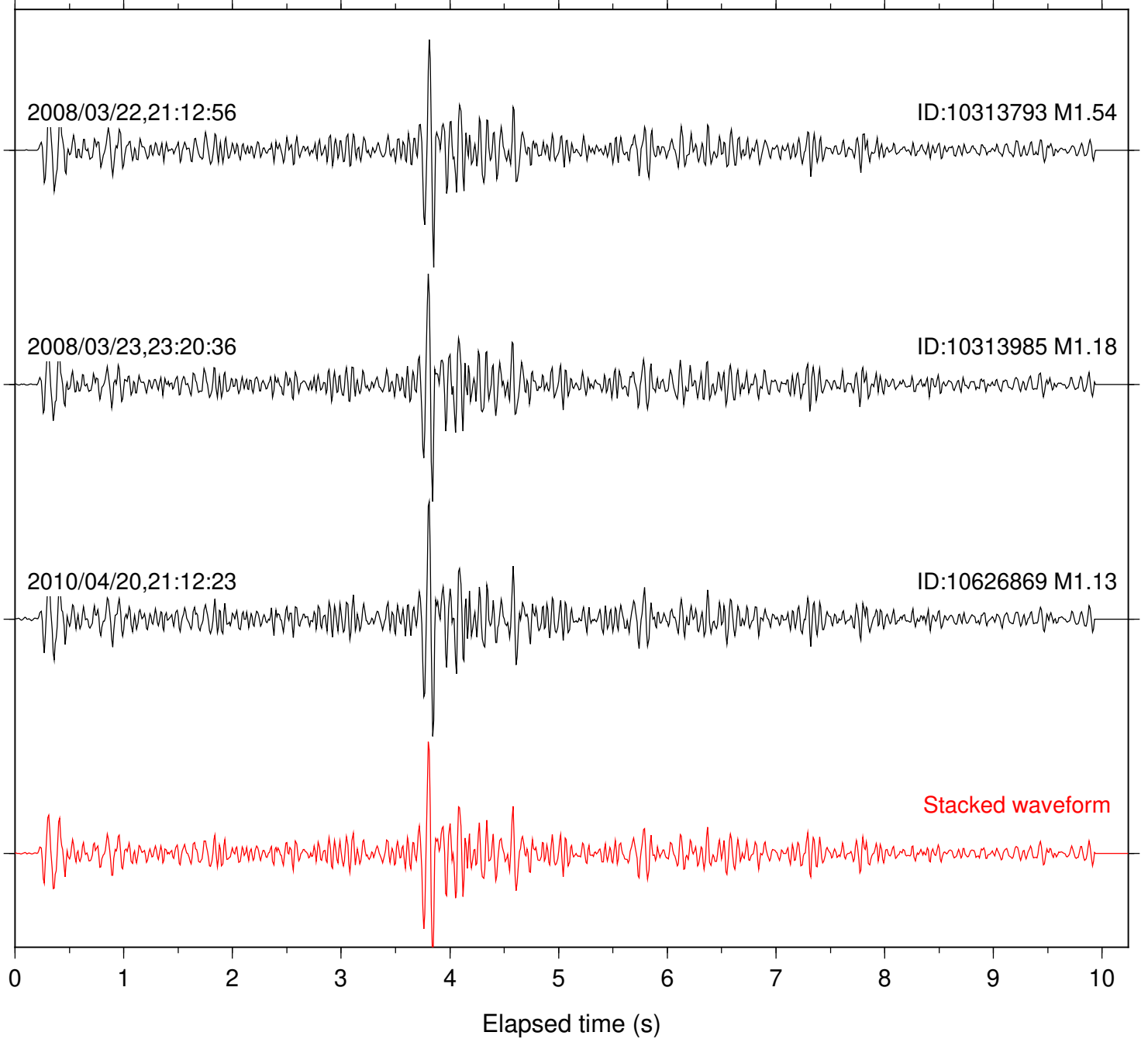
Station: PLM Com: HHZ

Focal depth: 10.10 km



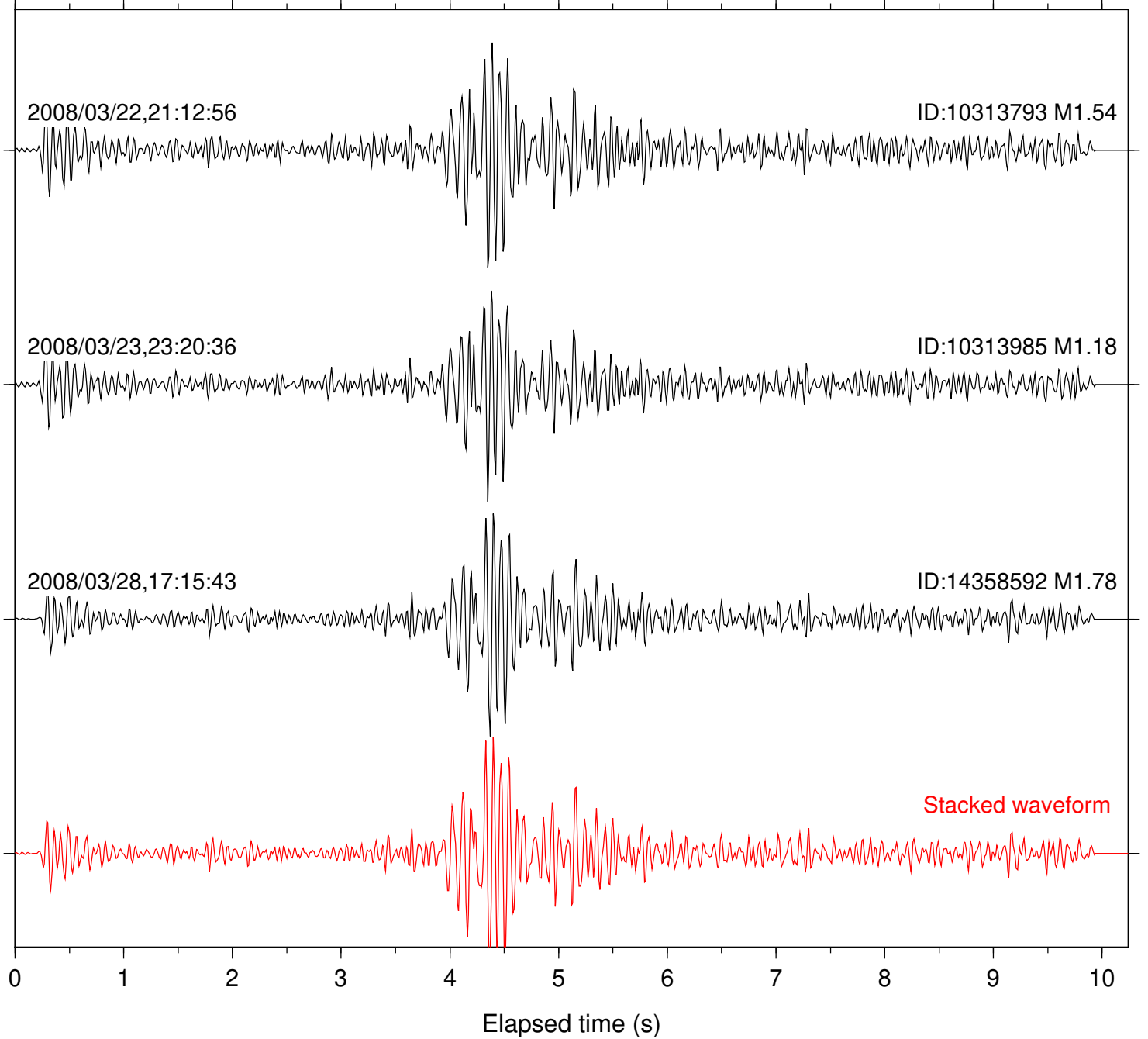
Station: PMD Com: HHZ

Focal depth: 10.10 km



Station: RDM Com: HHZ

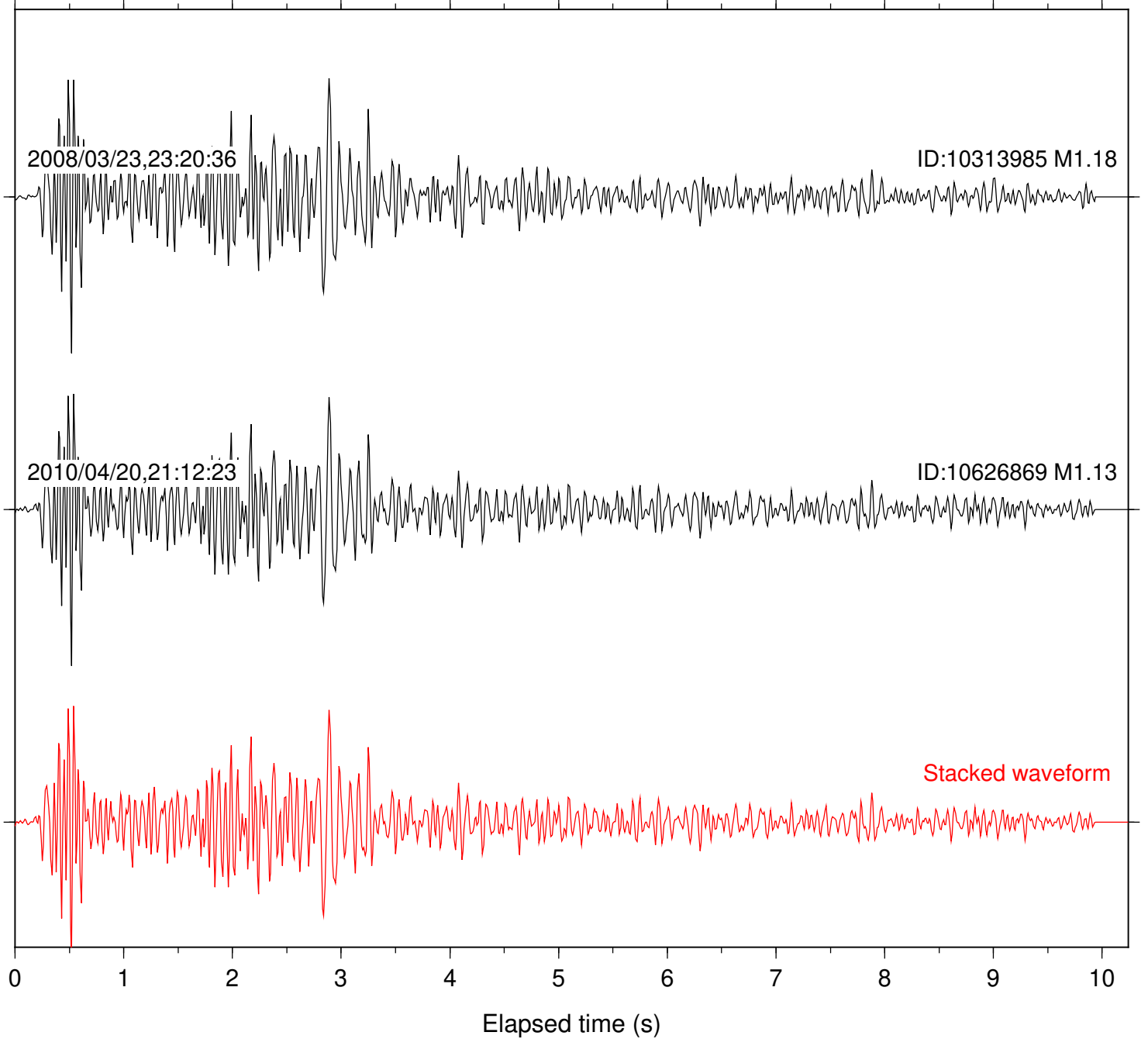
Focal depth: 10.13 km





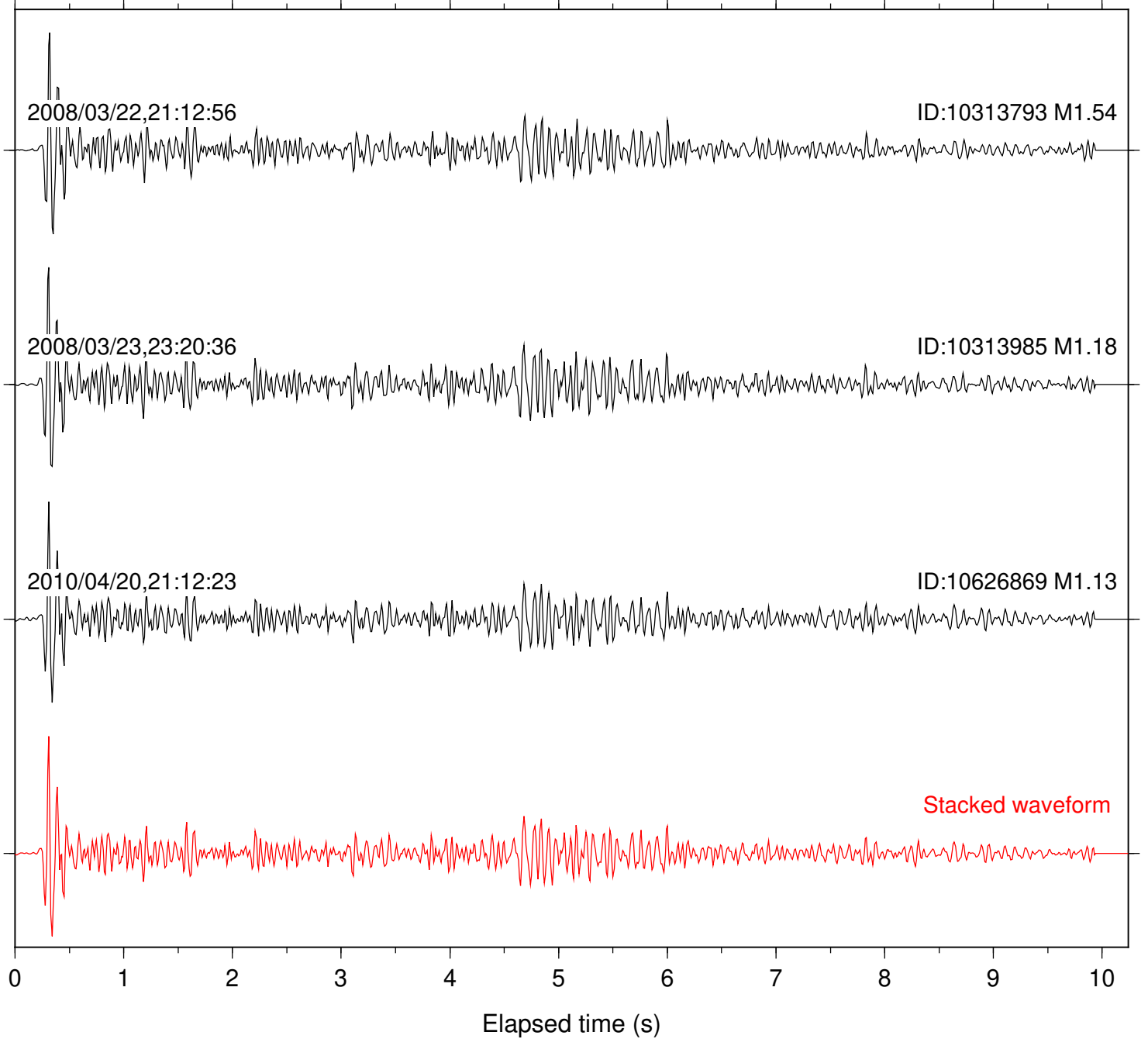
Station: SND Com: HHZ

Focal depth: 10.10 km



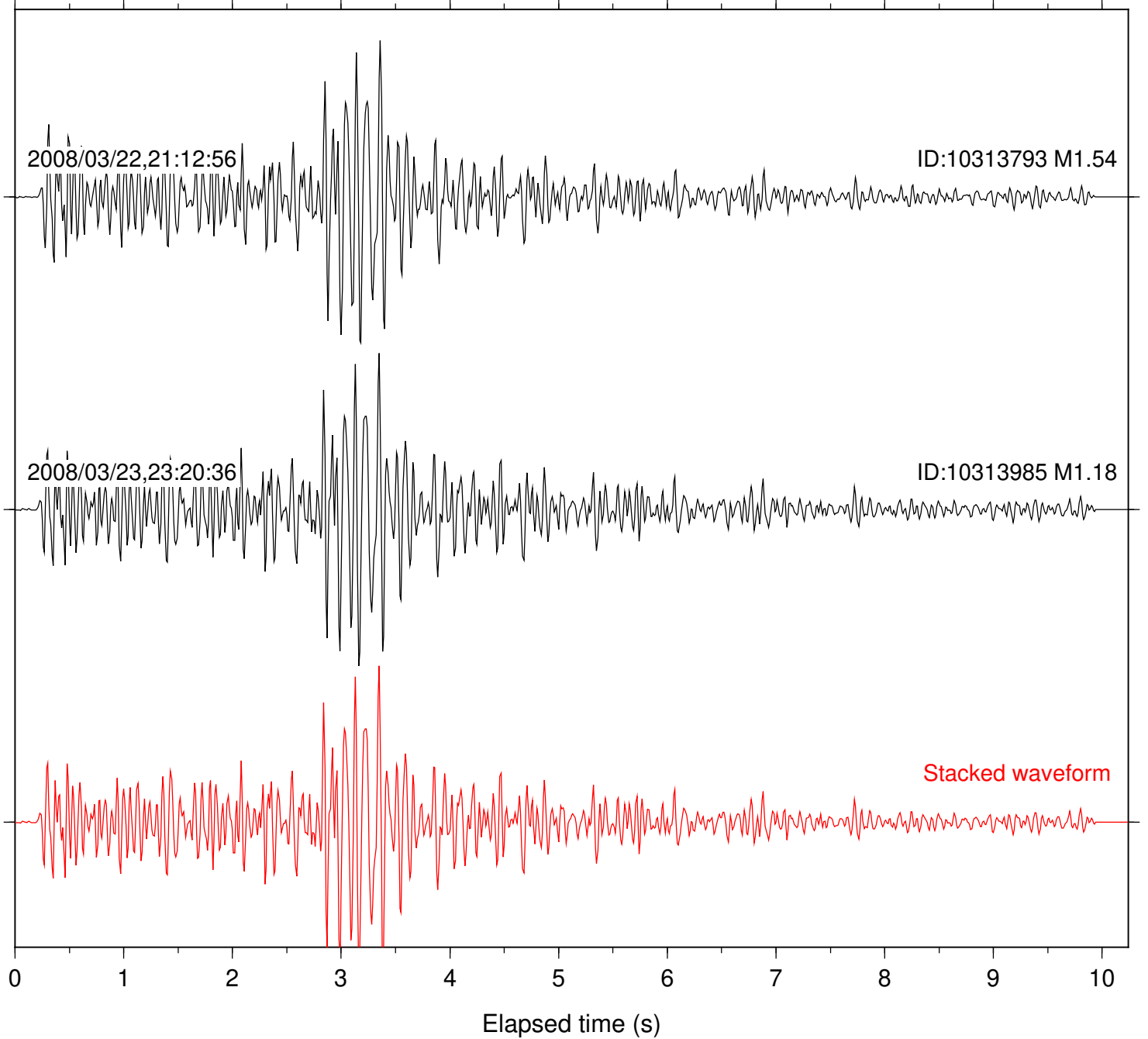
Station: TOR Com: HHZ

Focal depth: 10.10 km



Station: TRO Com: HHZ

Focal depth: 10.09 km



Station: WMC Com: HHZ

Focal depth: 10.09 km

