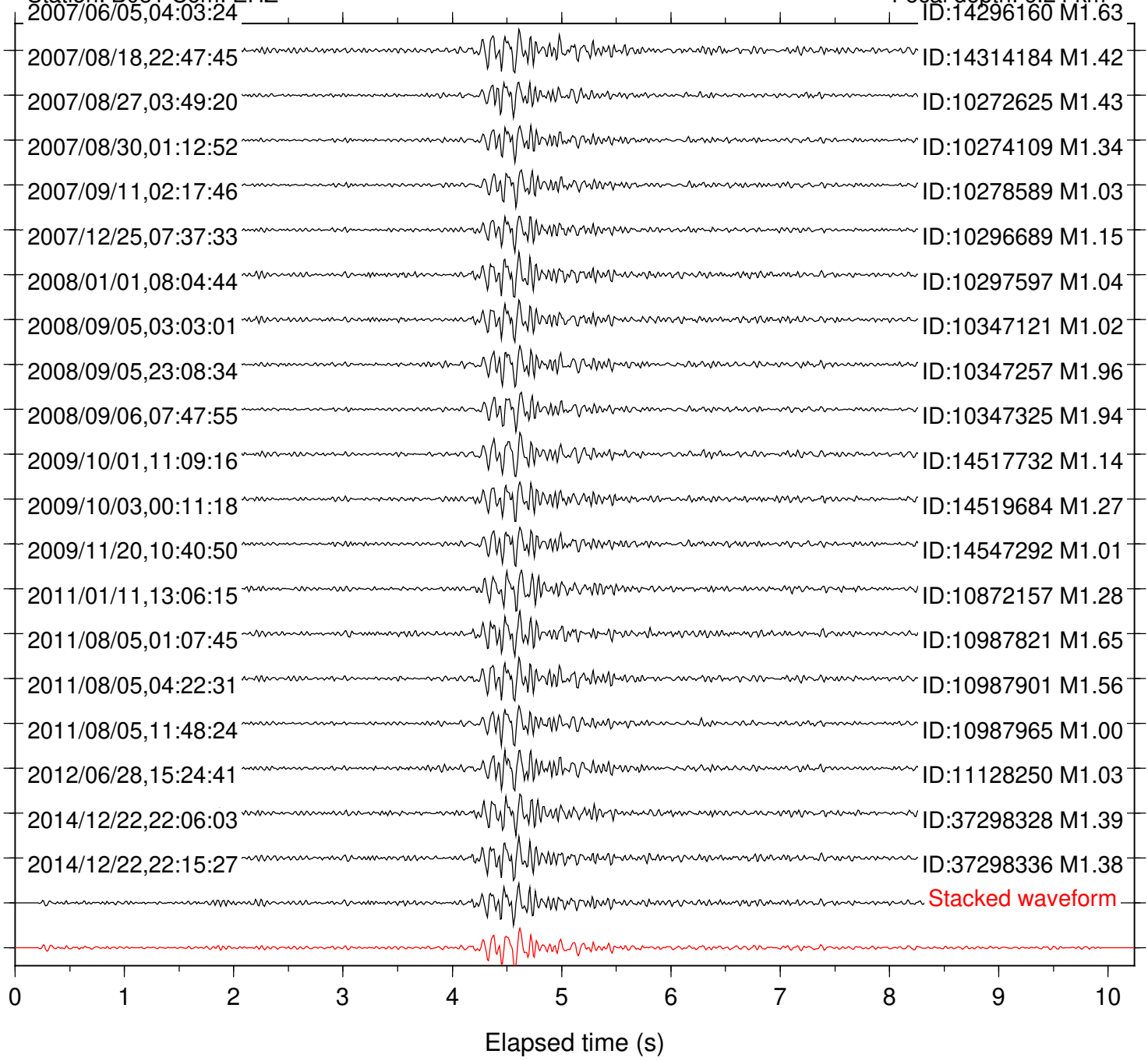


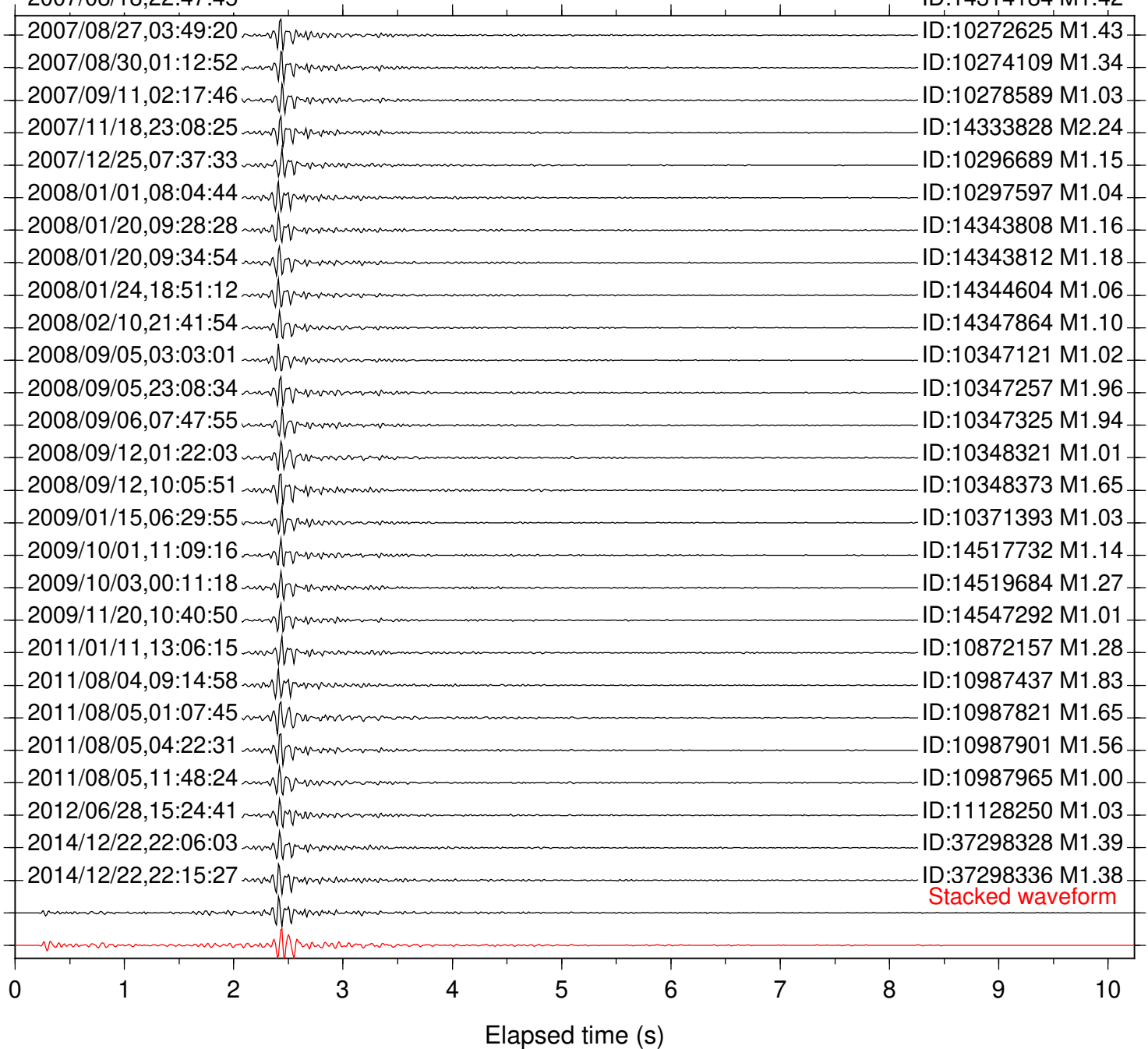
Station: B081 Com: EHZ

Focal depth: 6.24 km



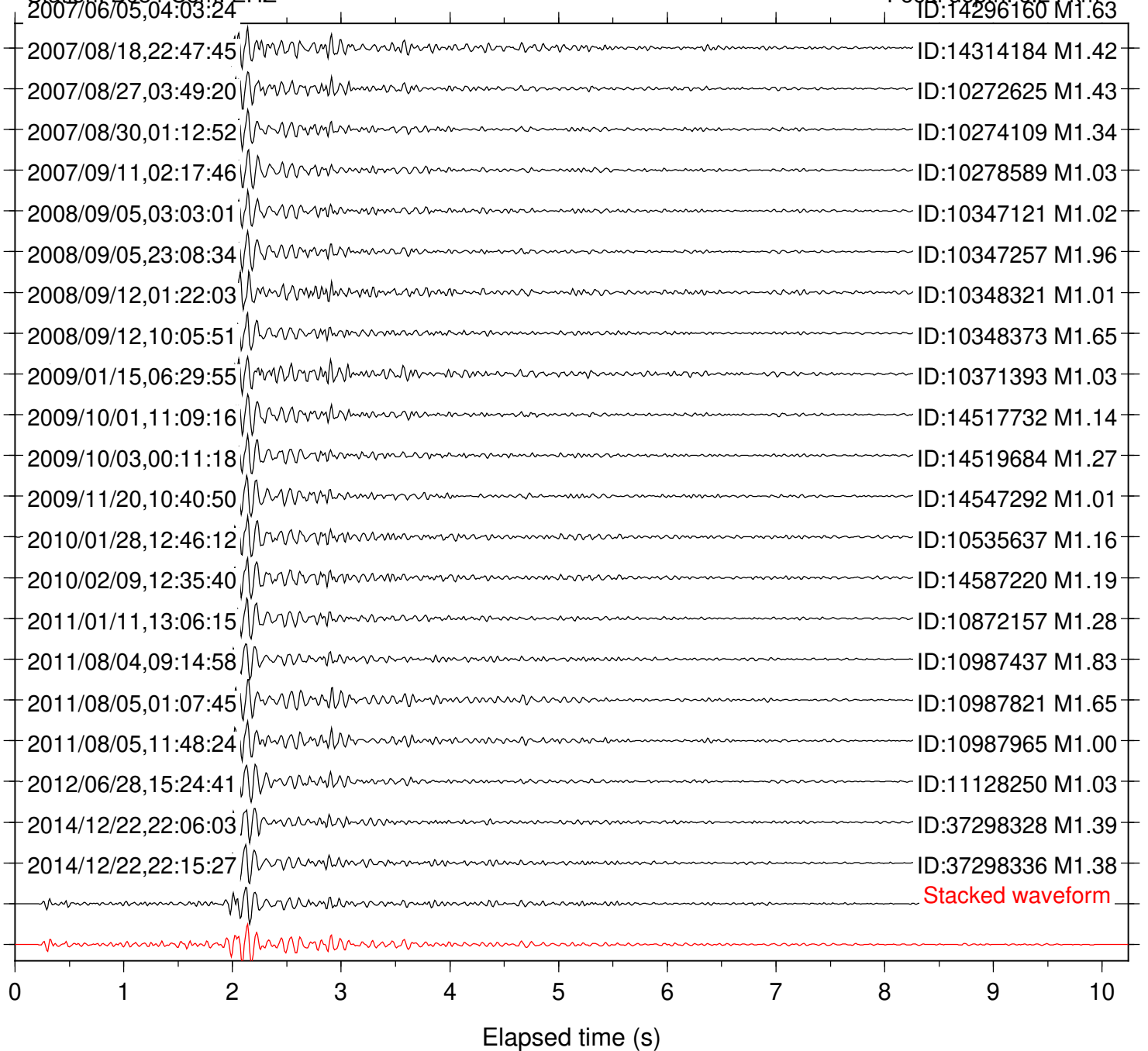
Station: P082 Com: EHZ

Focal depth: 6.24 km



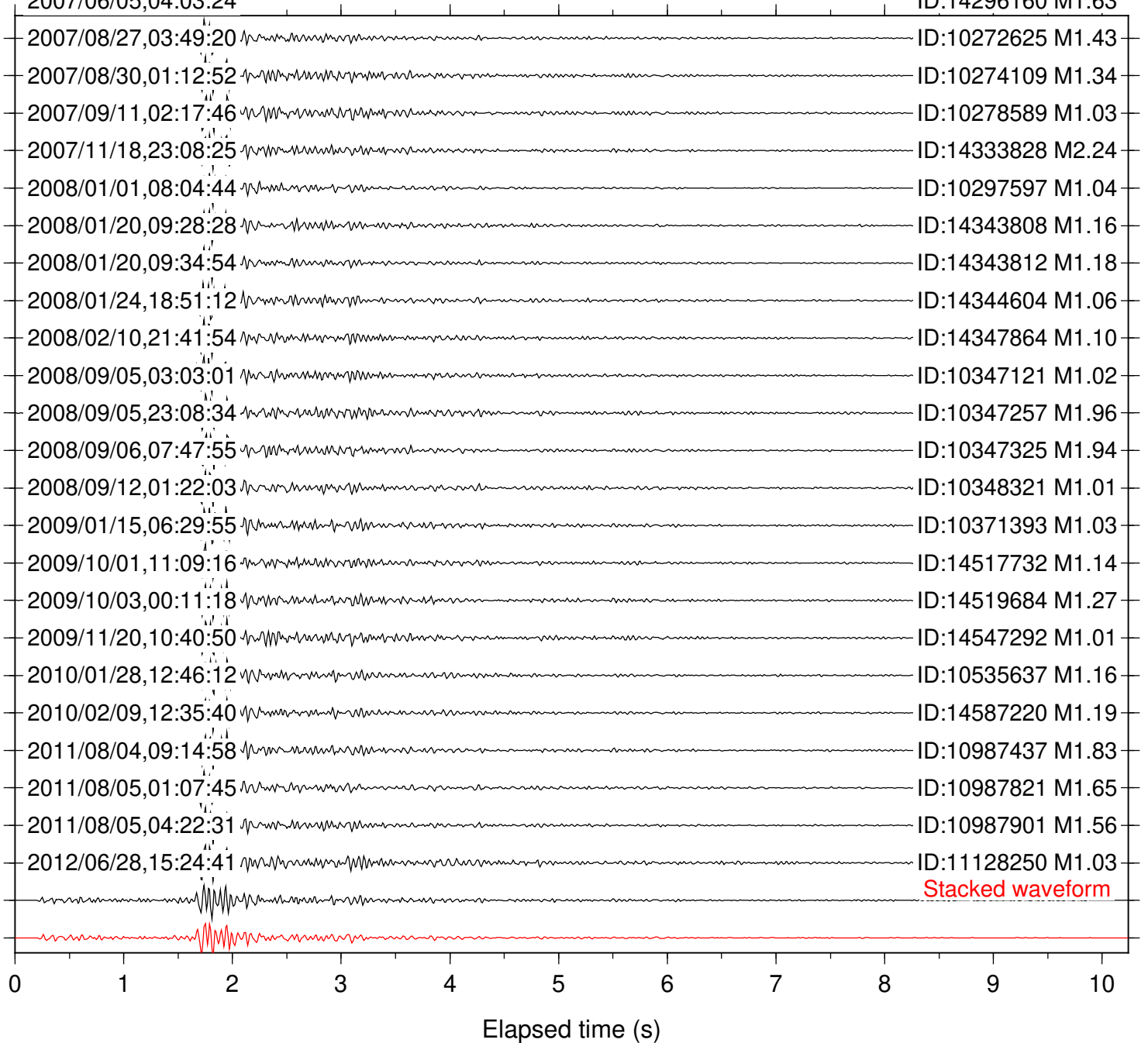
Station: B084 Com; EHZ

Focal depth: 6.24 km



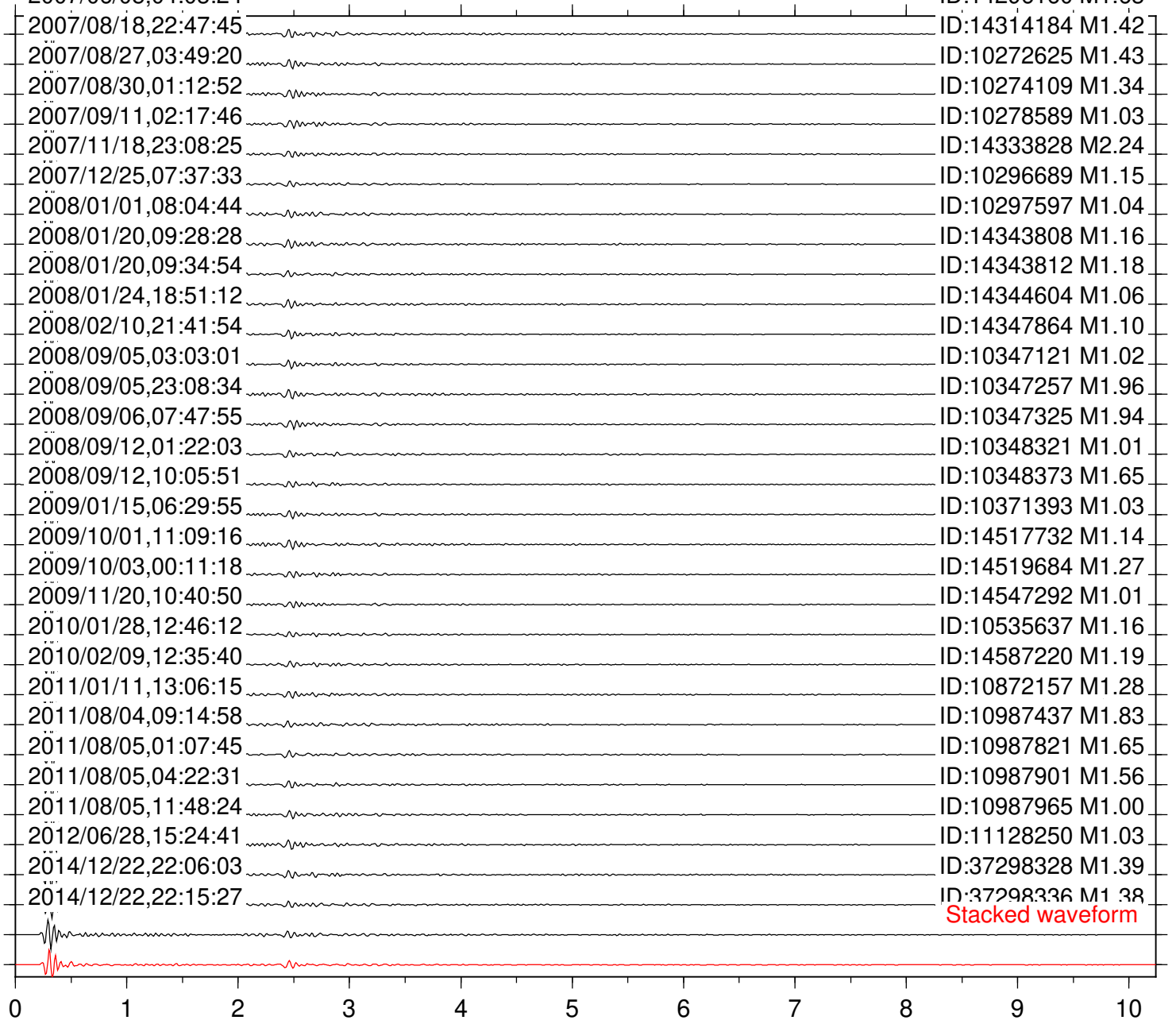
Station: R086 Com: EHZ

Focal depth: 6.28 km



Station: B087, Com: EHZ

Focal depth: 6.24 km

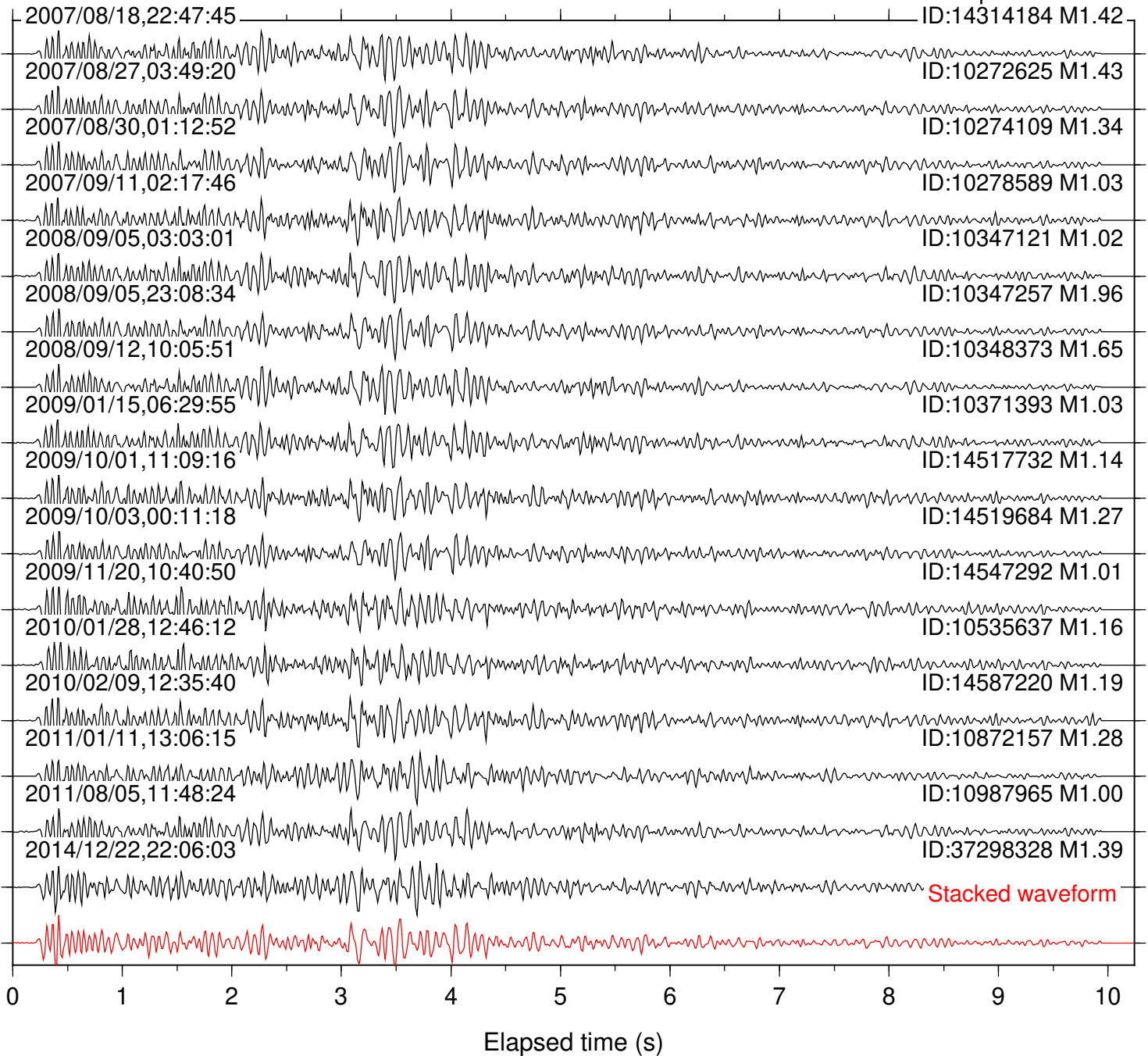


Stacked waveform

Elapsed time (s)

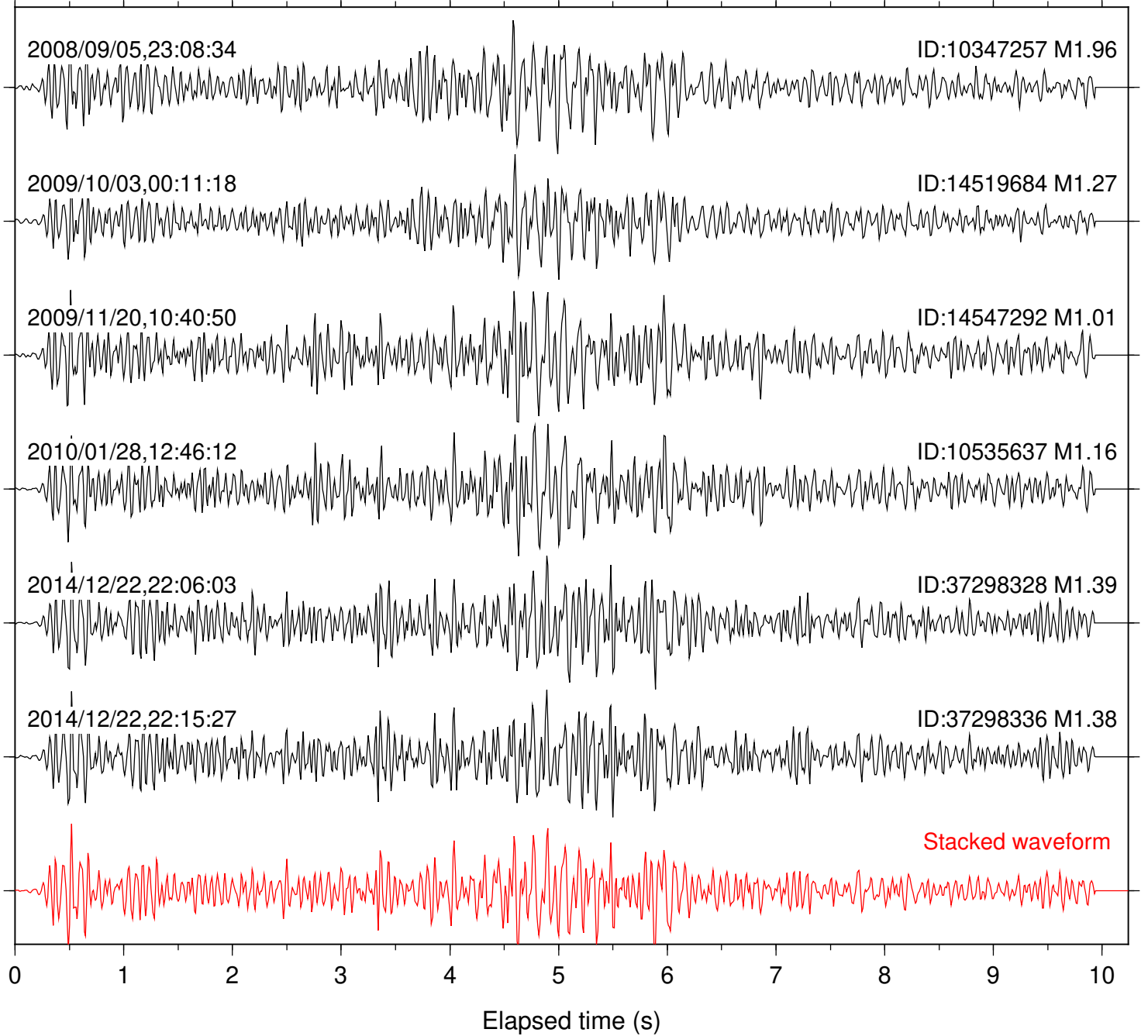
Station: B088 Com: EHZ

Focal depth: 6.19 km



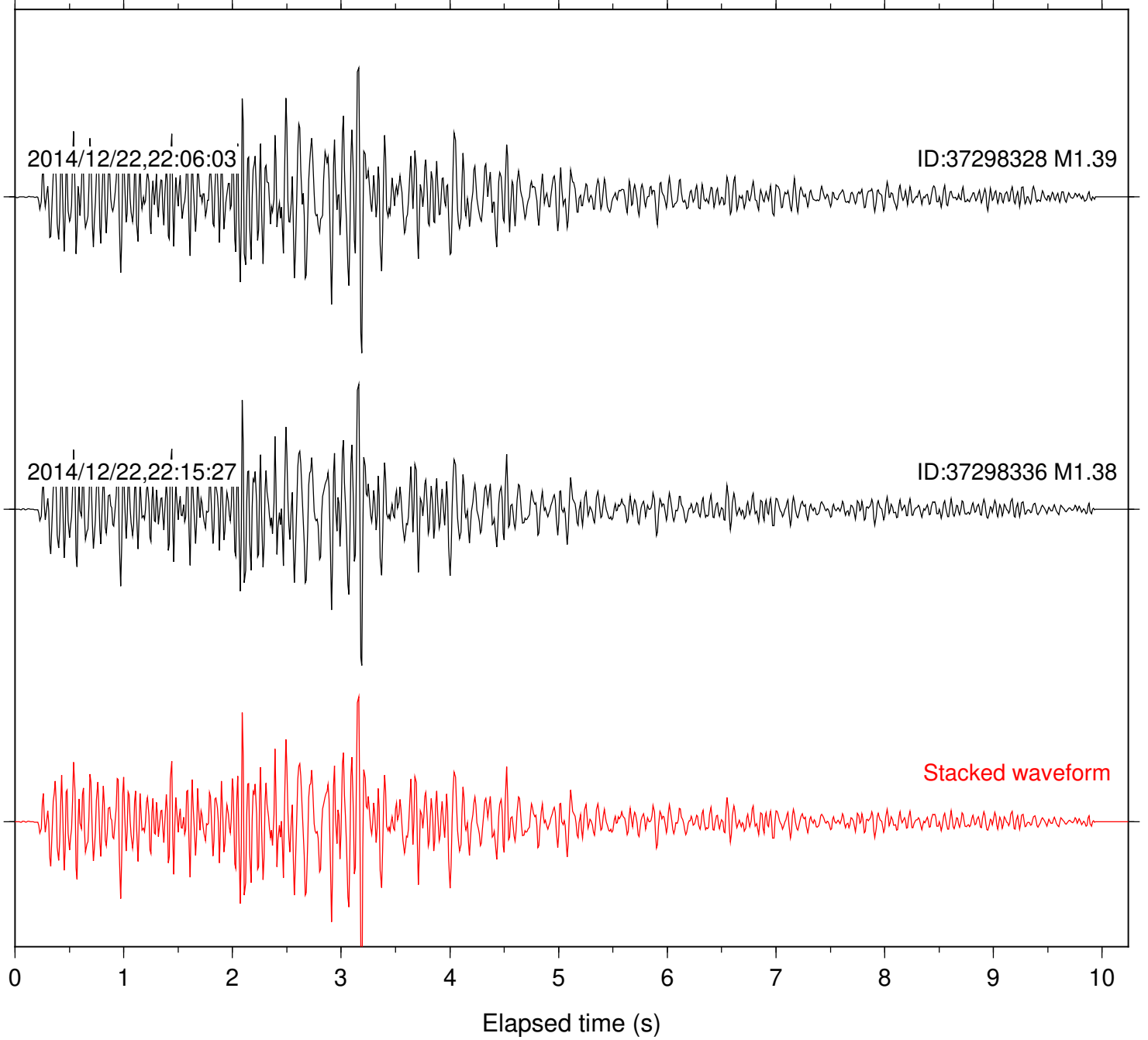
Station: B093 Com: EHZ

Focal depth: 6.24 km



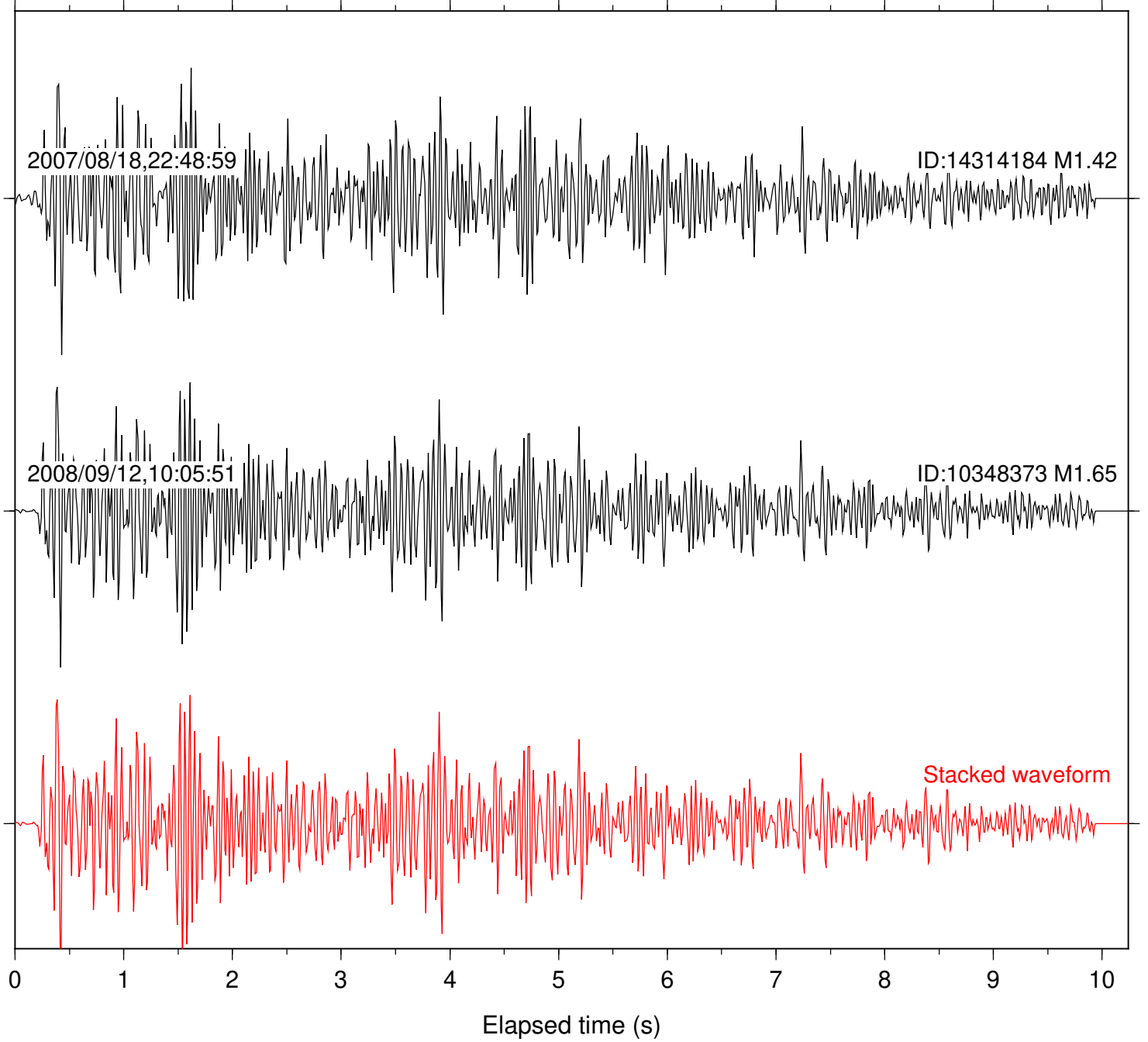
Station: B946 Com: EHZ

Focal depth: 6.24 km



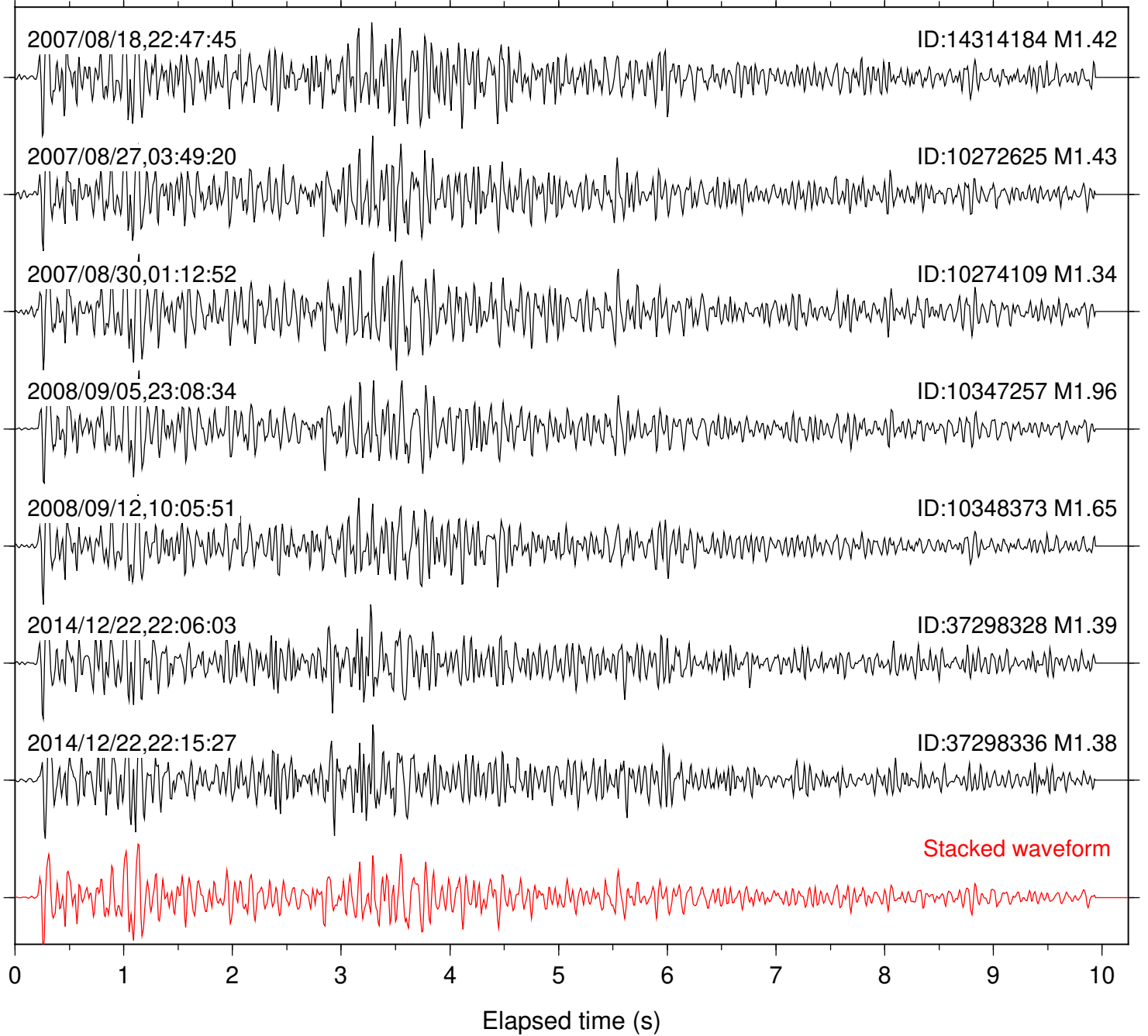
Station: BOR Com: HHZ

Focal depth: 6.37 km



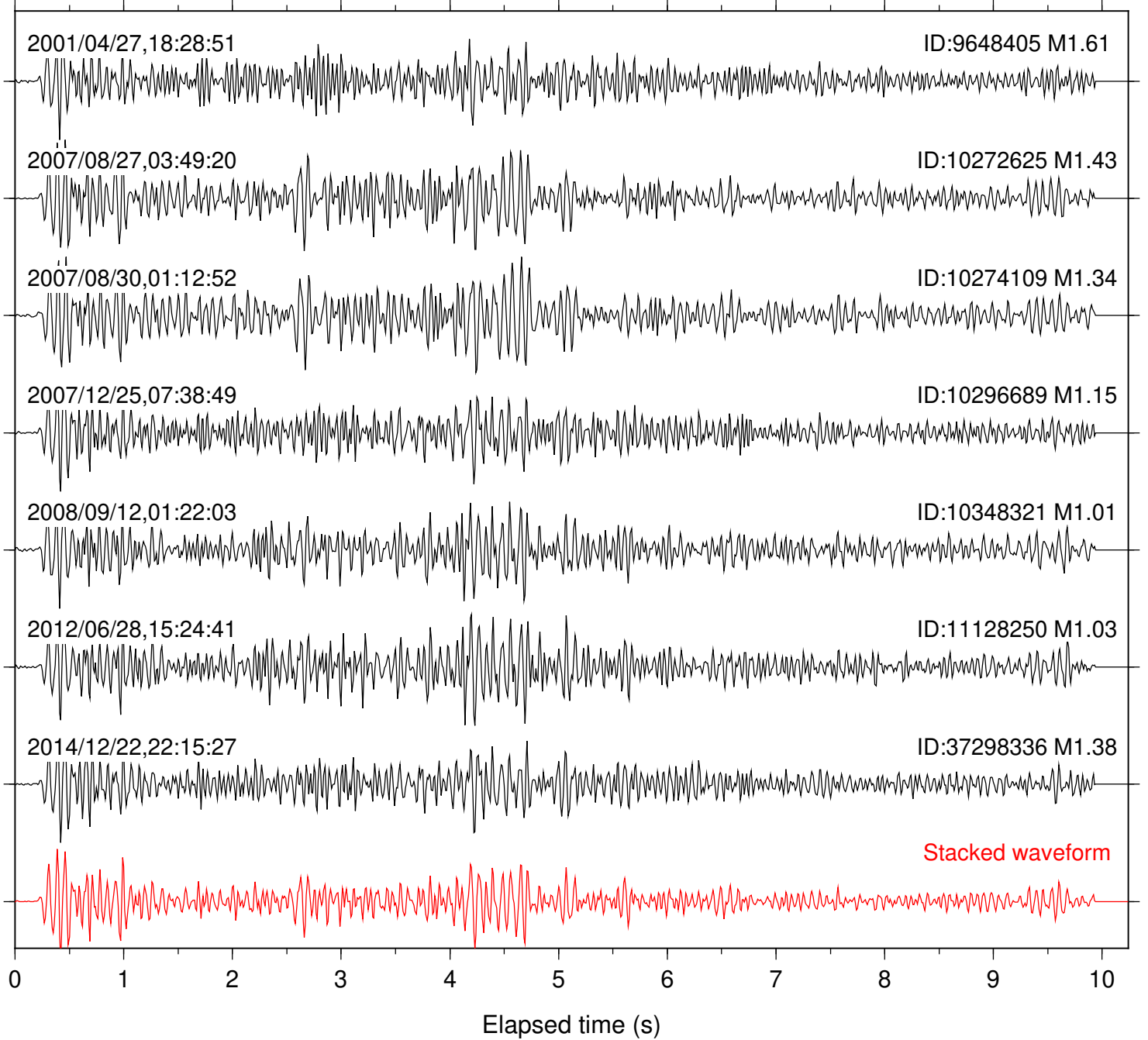
Station: BZN Com: HHZ

Focal depth: 6.24 km



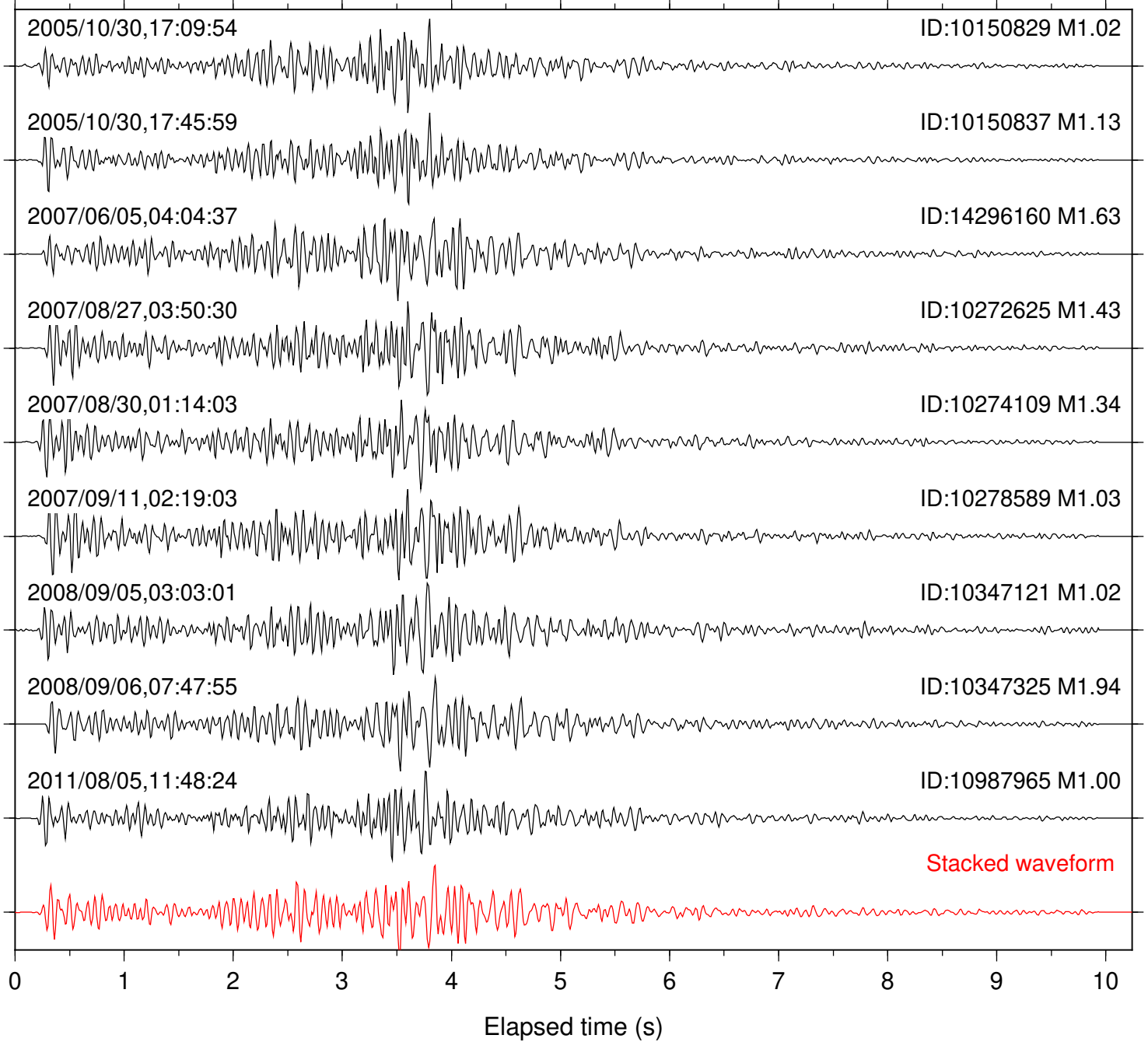
Station: CRY Com: HHZ

Focal depth: 6.24 km



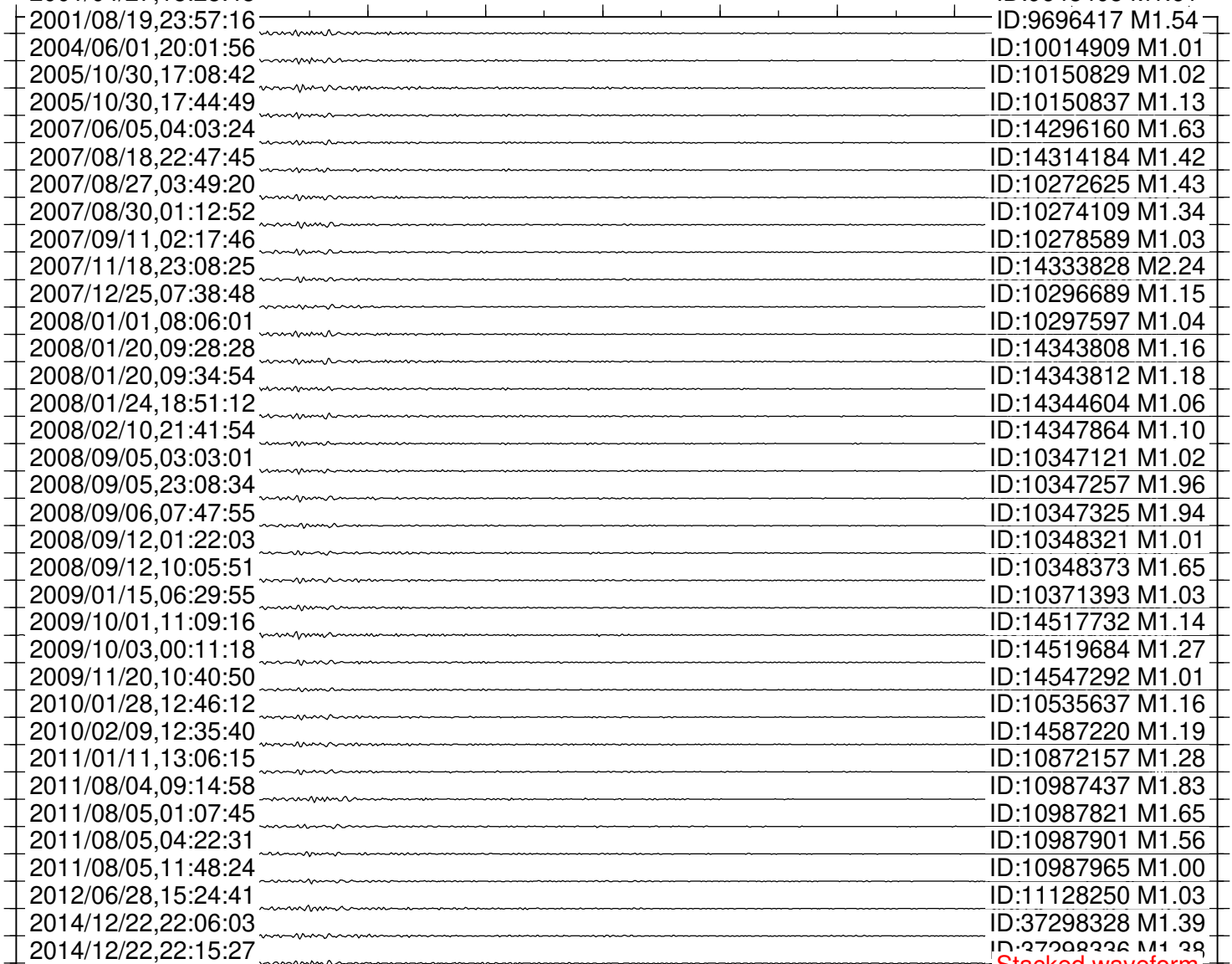
Station: DNR Com: HHZ

Focal depth: 6.58 km

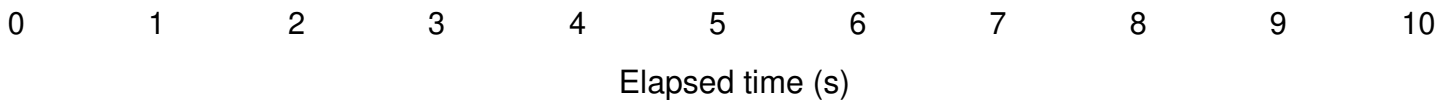


Station: FRD Com 4HZ

Focal depth: 6.24 km

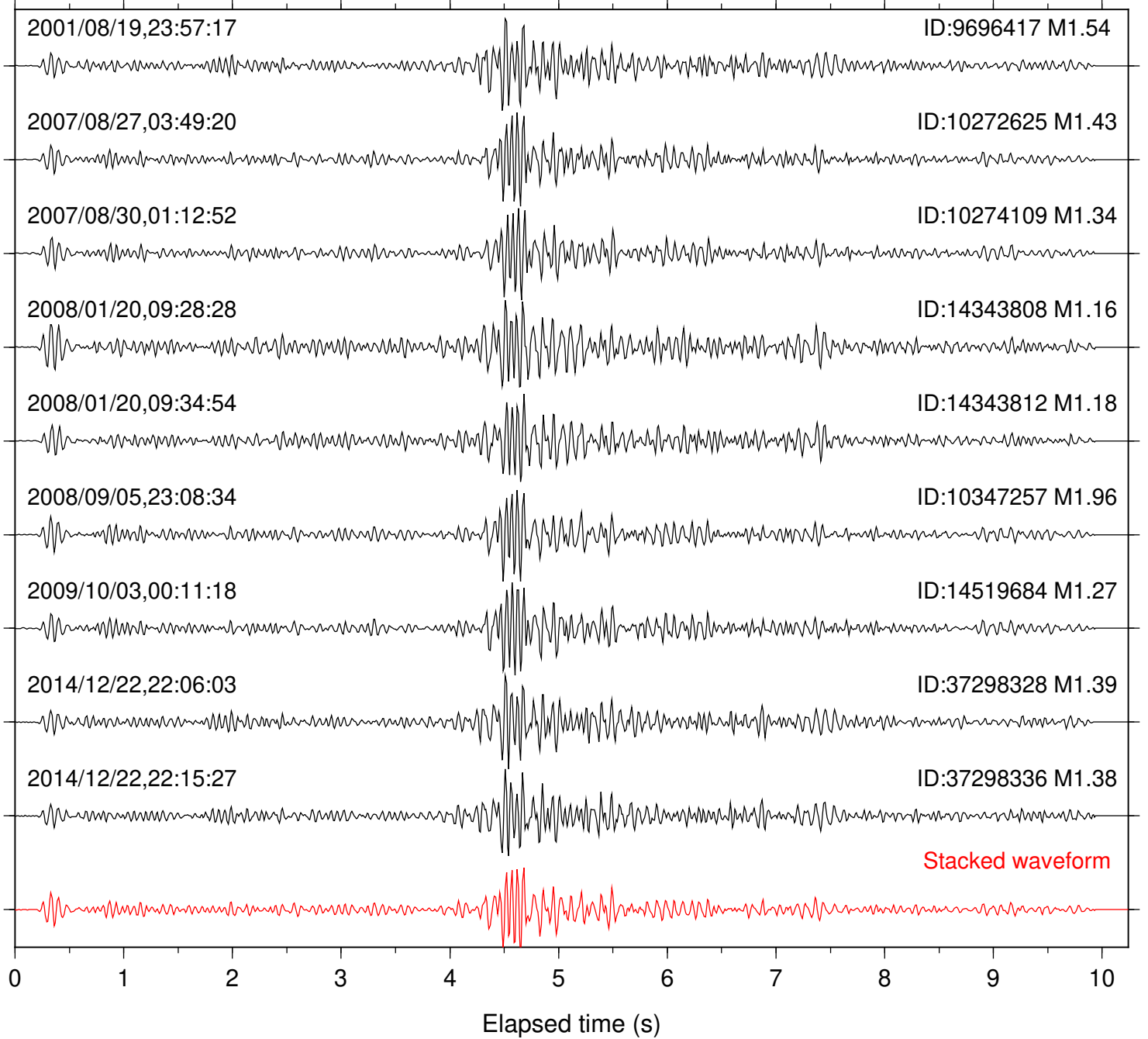


Stacked waveform



Station: KNW Com: HHZ

Focal depth: 6.24 km



Station: LVA2 Com: HHZ

Focal depth: 6.24 km

2001/04/27,18:28:47

ID:9648405 M1.61

2004/06/01,20:01:56

ID:10014909 M1.01

2005/10/30,17:08:42

ID:10150829 M1.02

2005/10/30,17:44:49

ID:10150837 M1.13

2007/08/18,22:47:45

ID:14314184 M1.42

2007/08/27,03:49:20

ID:10272625 M1.43

2007/08/30,01:12:52

ID:10274109 M1.34

2007/12/25,07:38:47

ID:10296689 M1.15

2008/01/20,09:28:28

ID:14343808 M1.16

2008/01/24,18:51:12

ID:14344604 M1.06

2008/02/10,21:41:54

ID:14347864 M1.10

2008/09/05,03:03:01

ID:10347121 M1.02

2008/09/05,23:08:34

ID:10347257 M1.96

2008/09/12,01:22:03

ID:10348321 M1.01

2008/09/12,10:05:51

ID:10348373 M1.65

2009/01/15,06:29:55

ID:10371393 M1.03

2009/10/03,00:11:18

ID:14519684 M1.27

2011/08/05,11:48:24

ID:10987965 M1.00

2012/06/28,15:24:41

ID:11128250 M1.03

2014/12/22,22:15:27

ID:37298336 M1.38

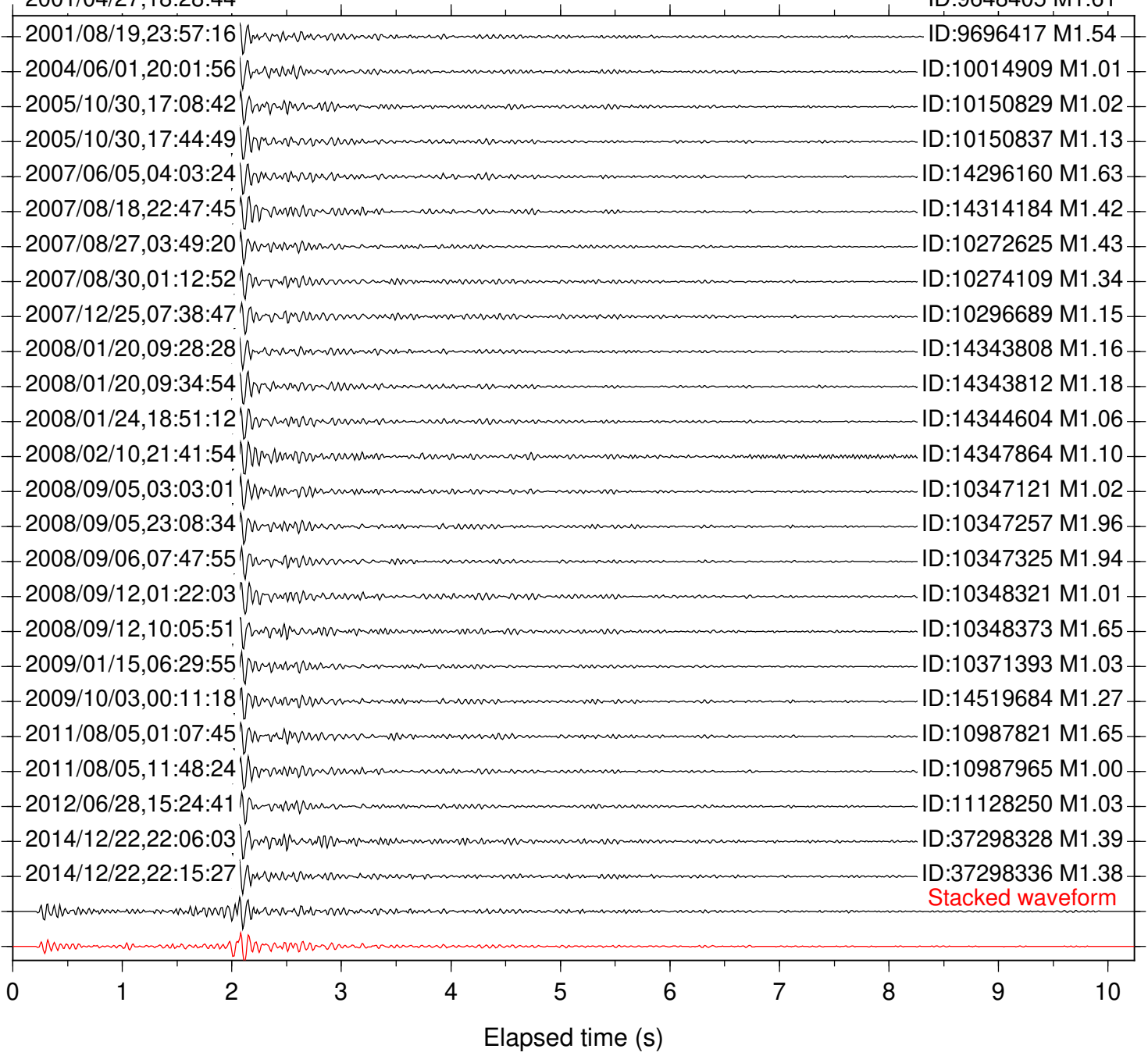
Stacked waveform

0 1 2 3 4 5 6 7 8 9 10

Elapsed time (s)

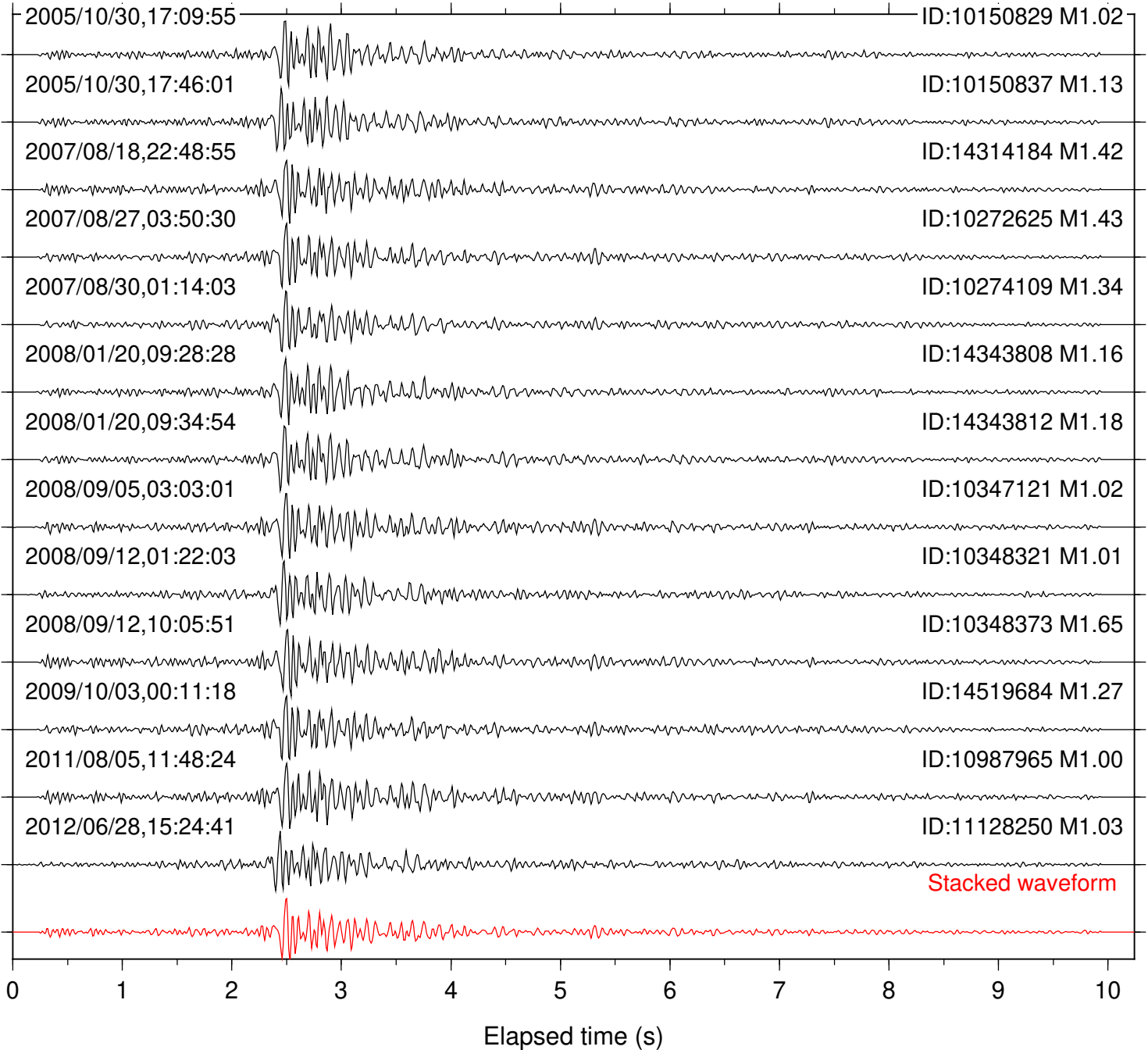
Station: PEO Com: HHZ

Focal depth: 6.24 km



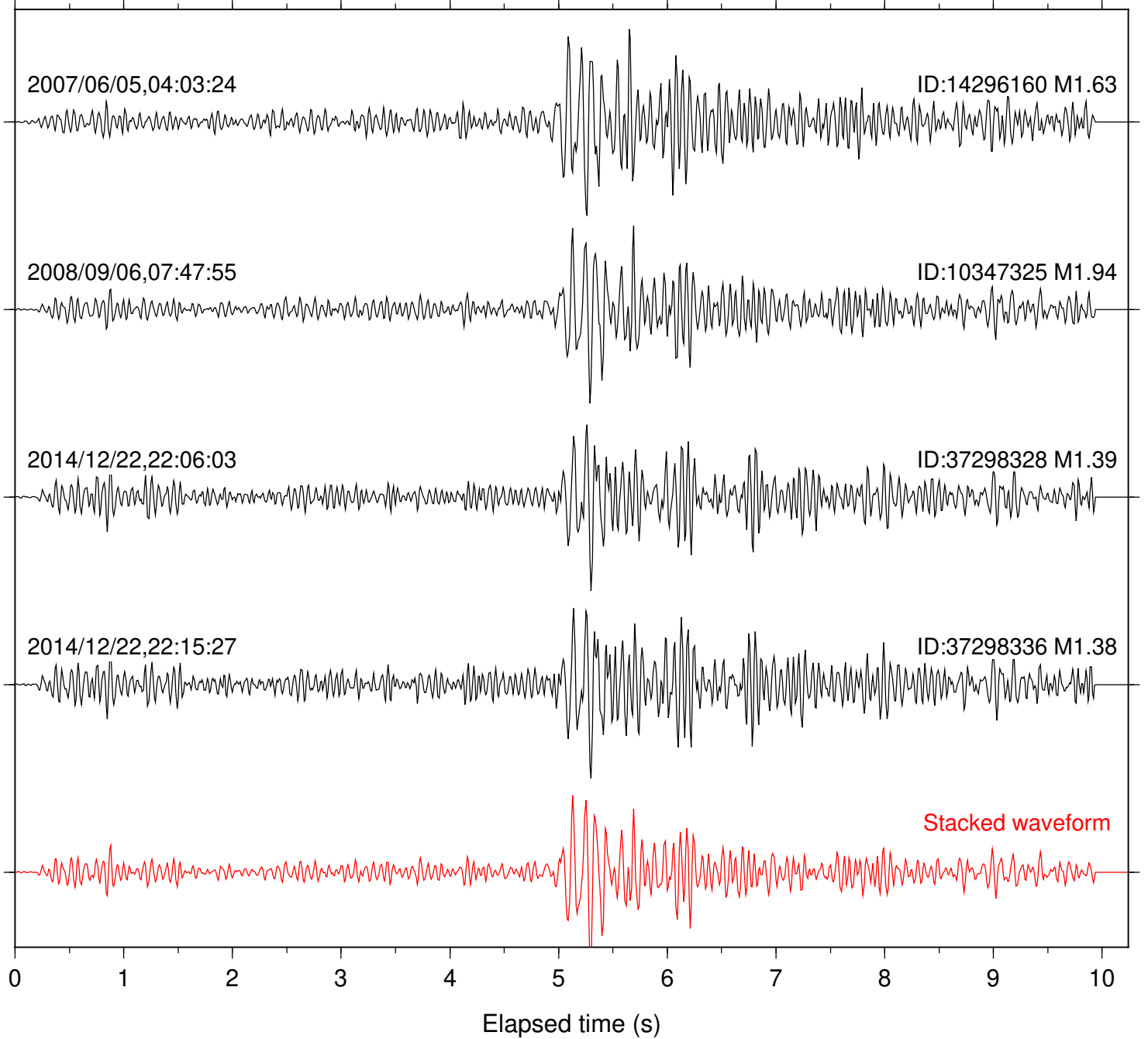
Station: PMD Com: HHZ

Focal depth: 6.28 km



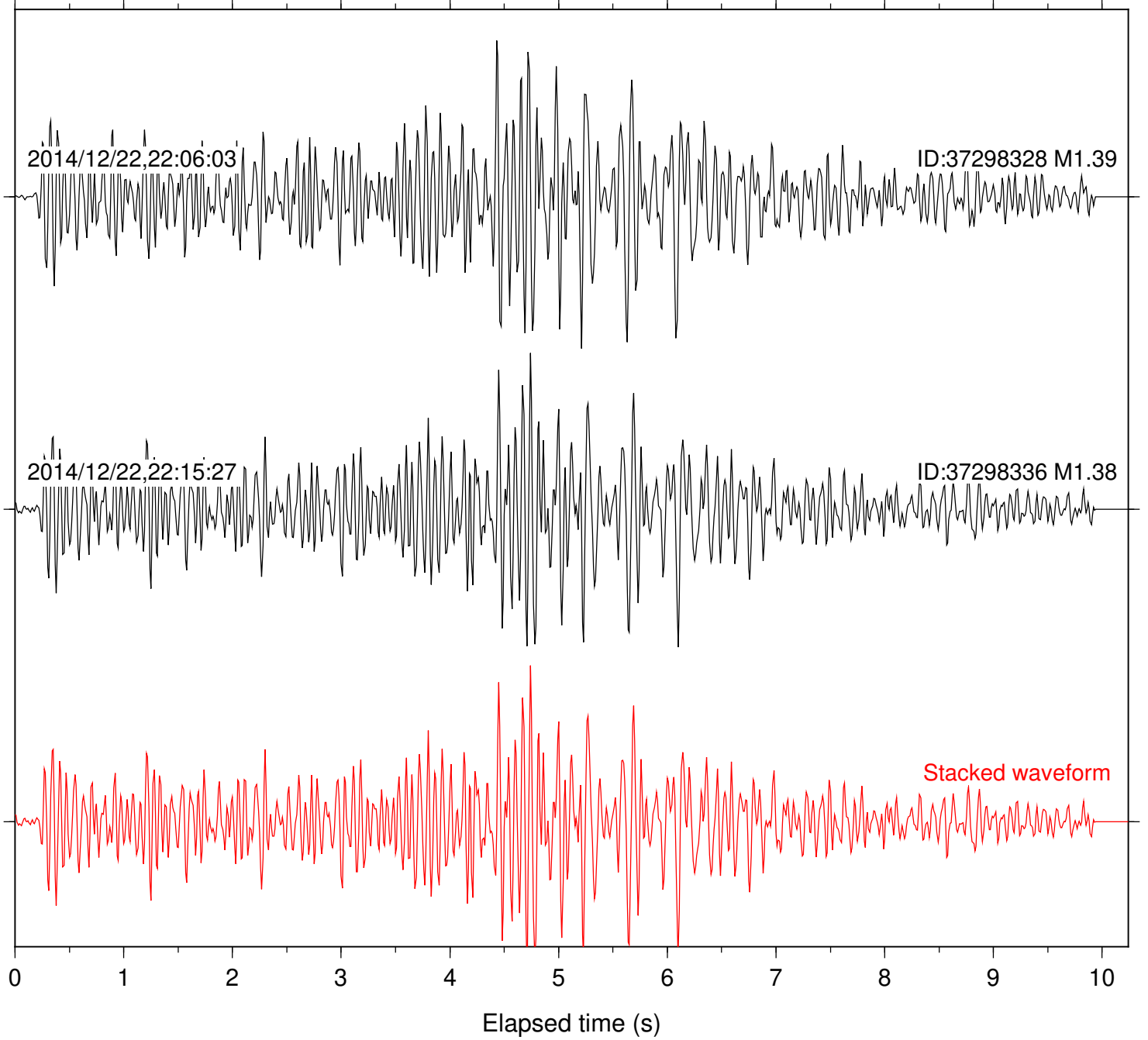
Station: RDM Com: HHZ

Focal depth: 6.24 km



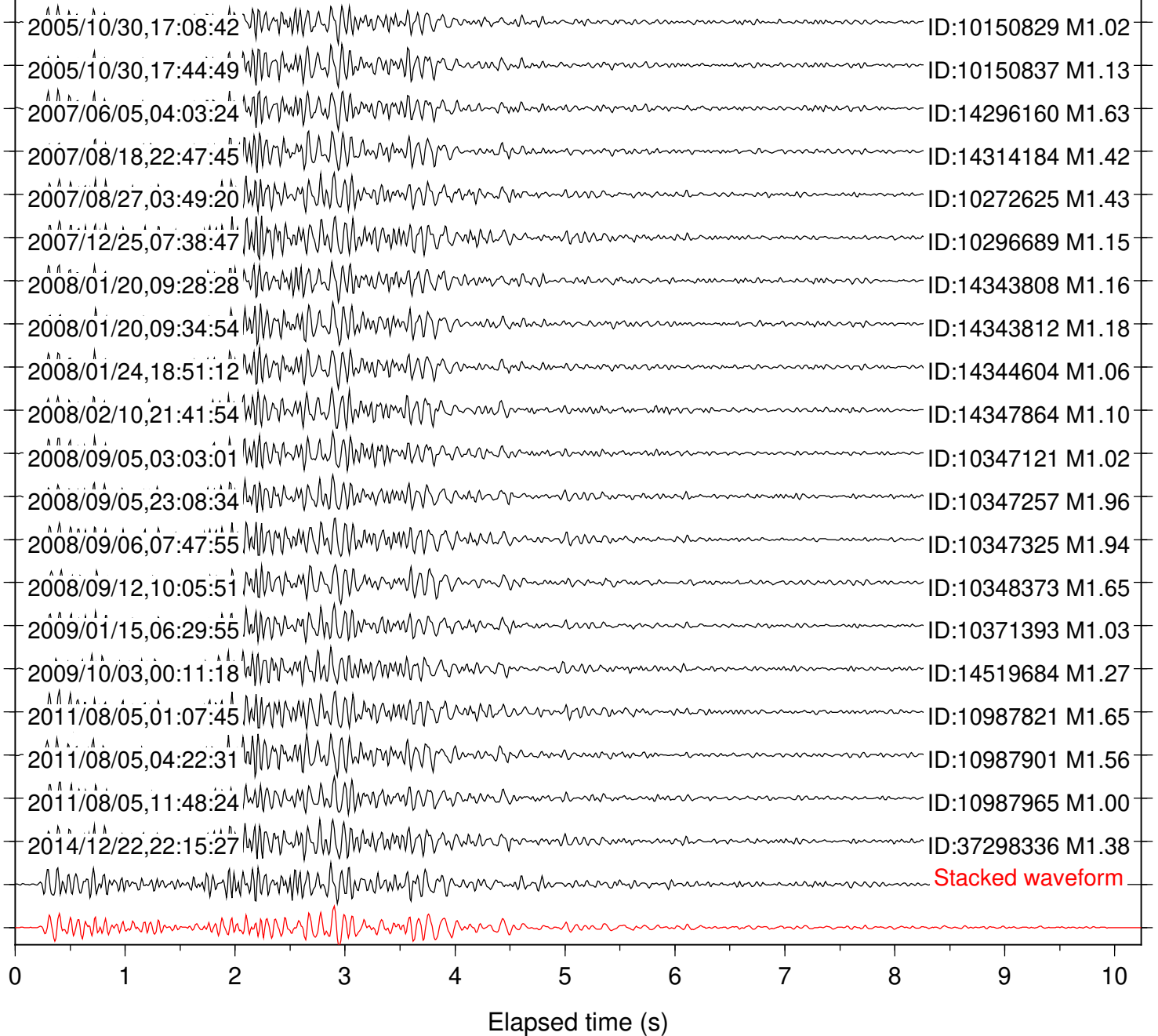
Station: RRSP Com: HHZ

Focal depth: 6.24 km



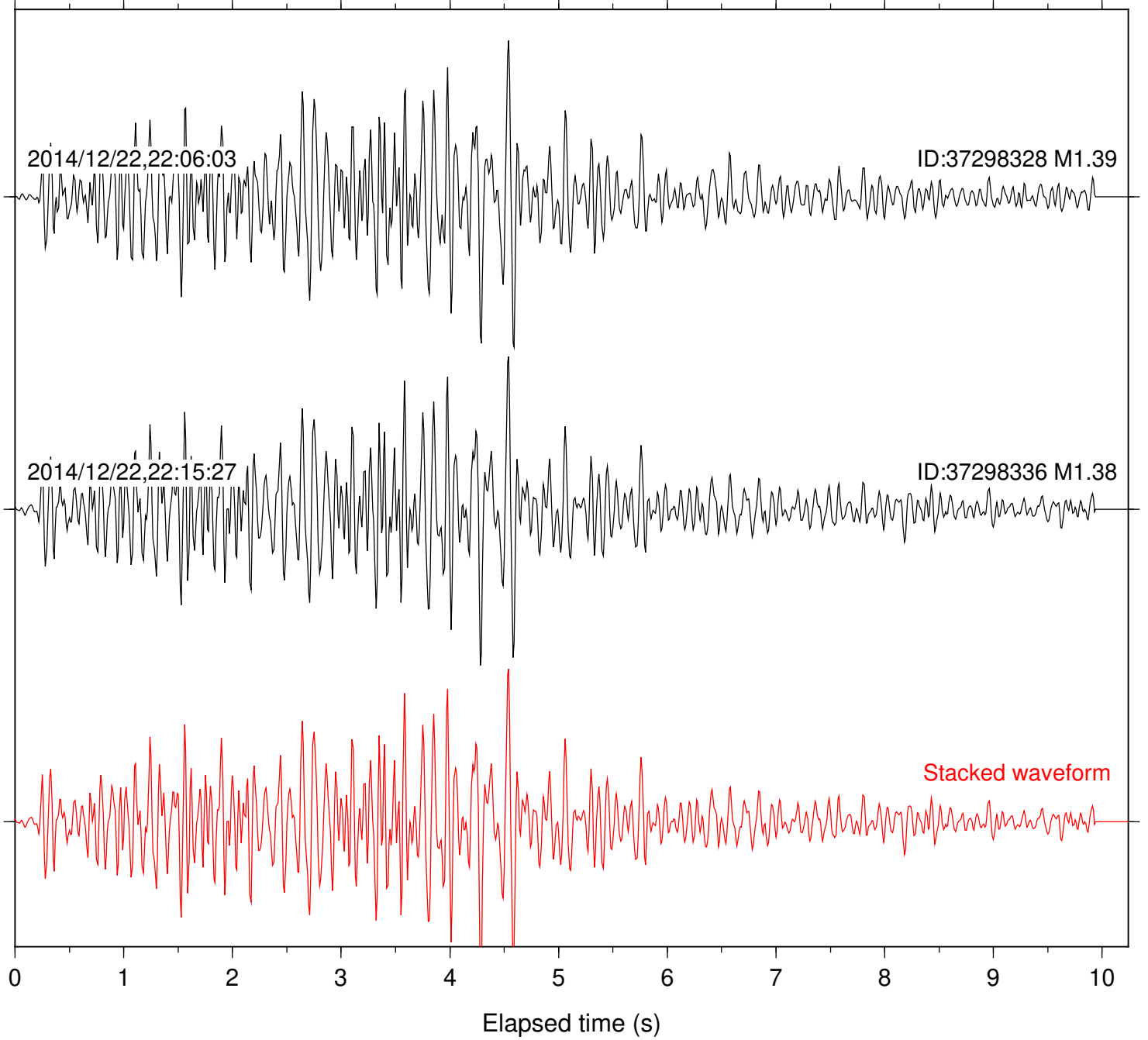
Station: SND Com: HHZ
2001/04/27,18:28:48

Focal depth: 6.24 km
ID:9648405 M1.61



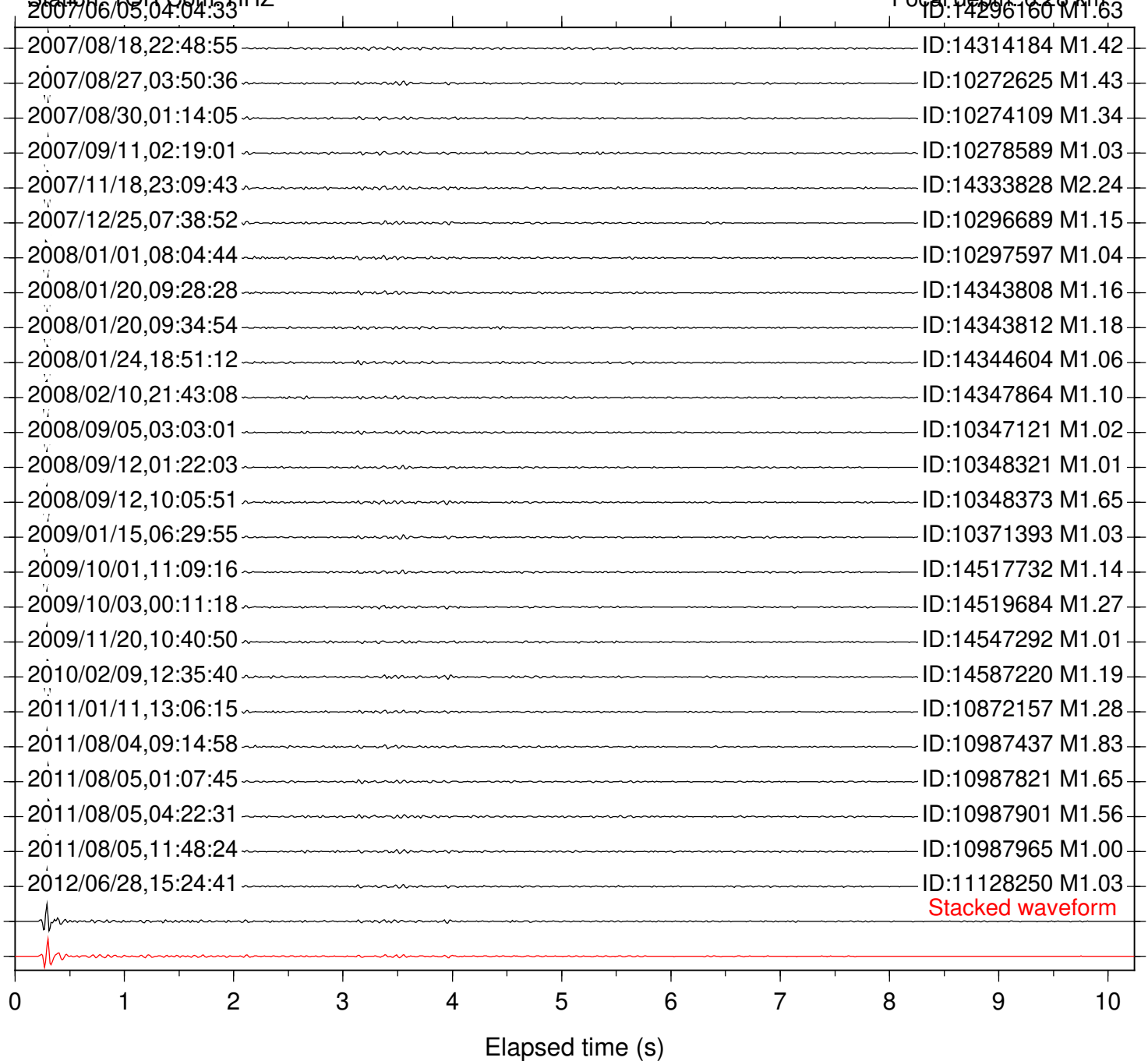
Station: TMSP Com: HHZ

Focal depth: 6.24 km



Station: TOR Com: HHZ

Focal depth: 6.28 km



Station: TRO Com: HHZ

Focal depth: 6.37 km

