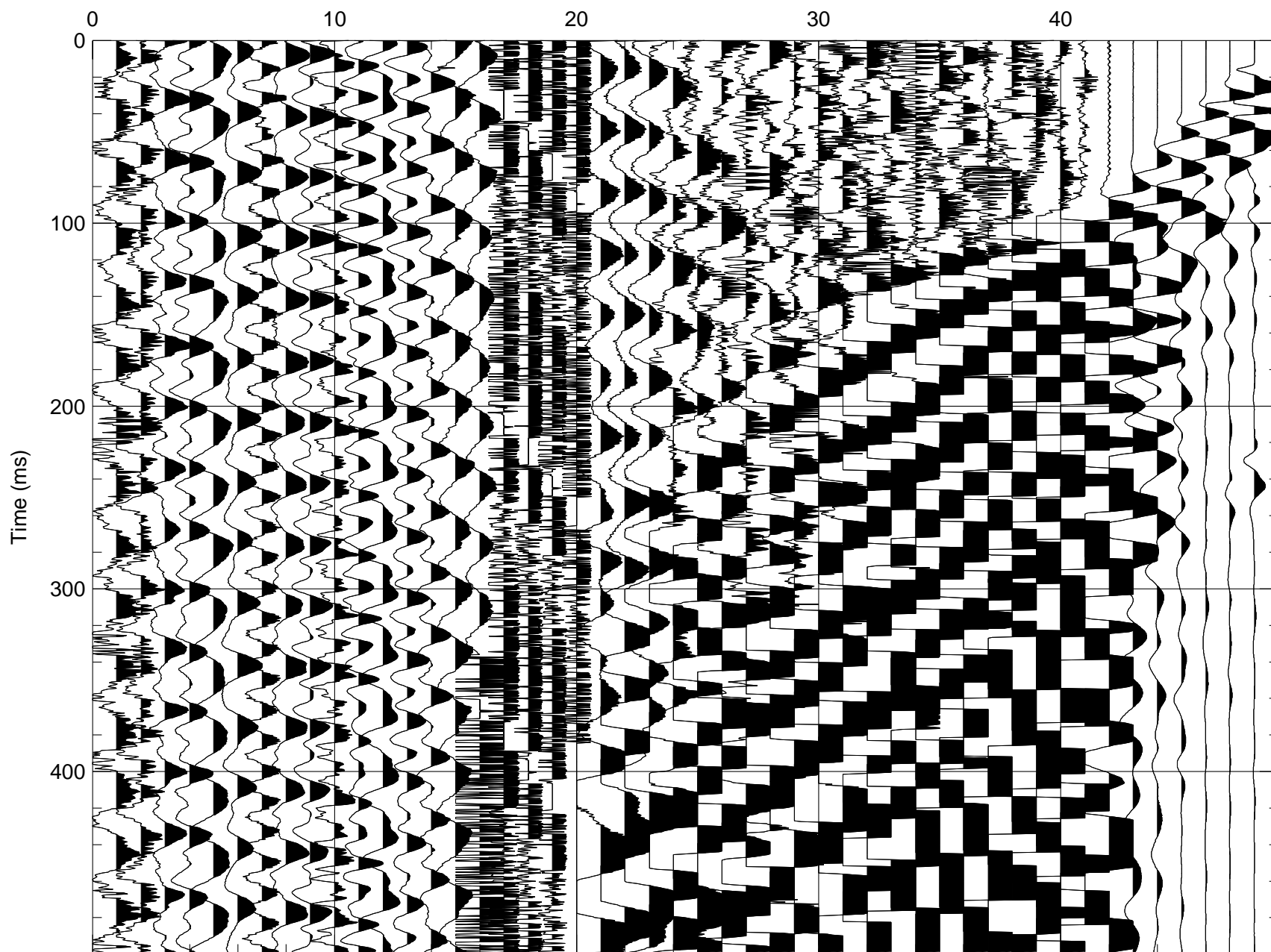
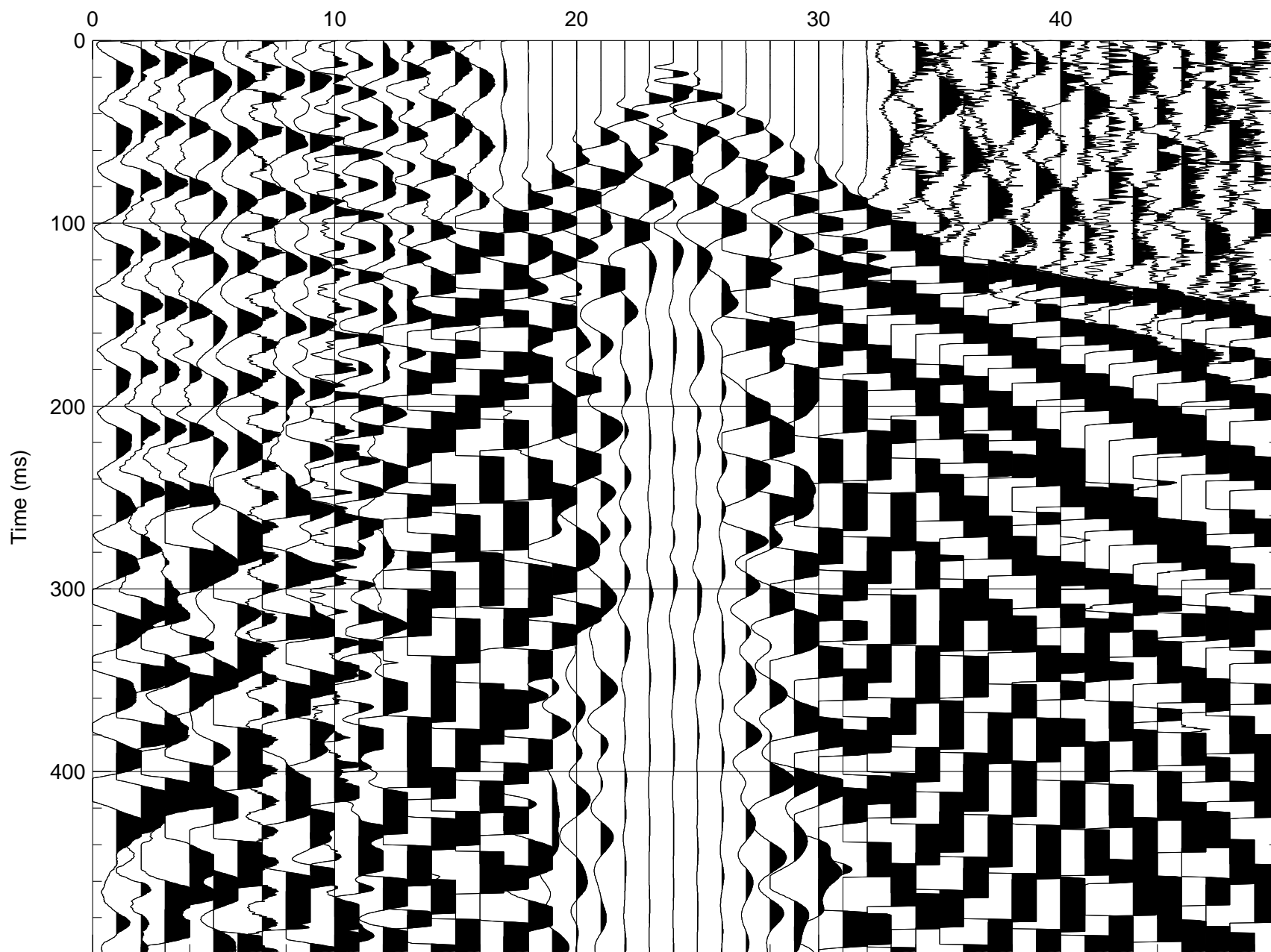


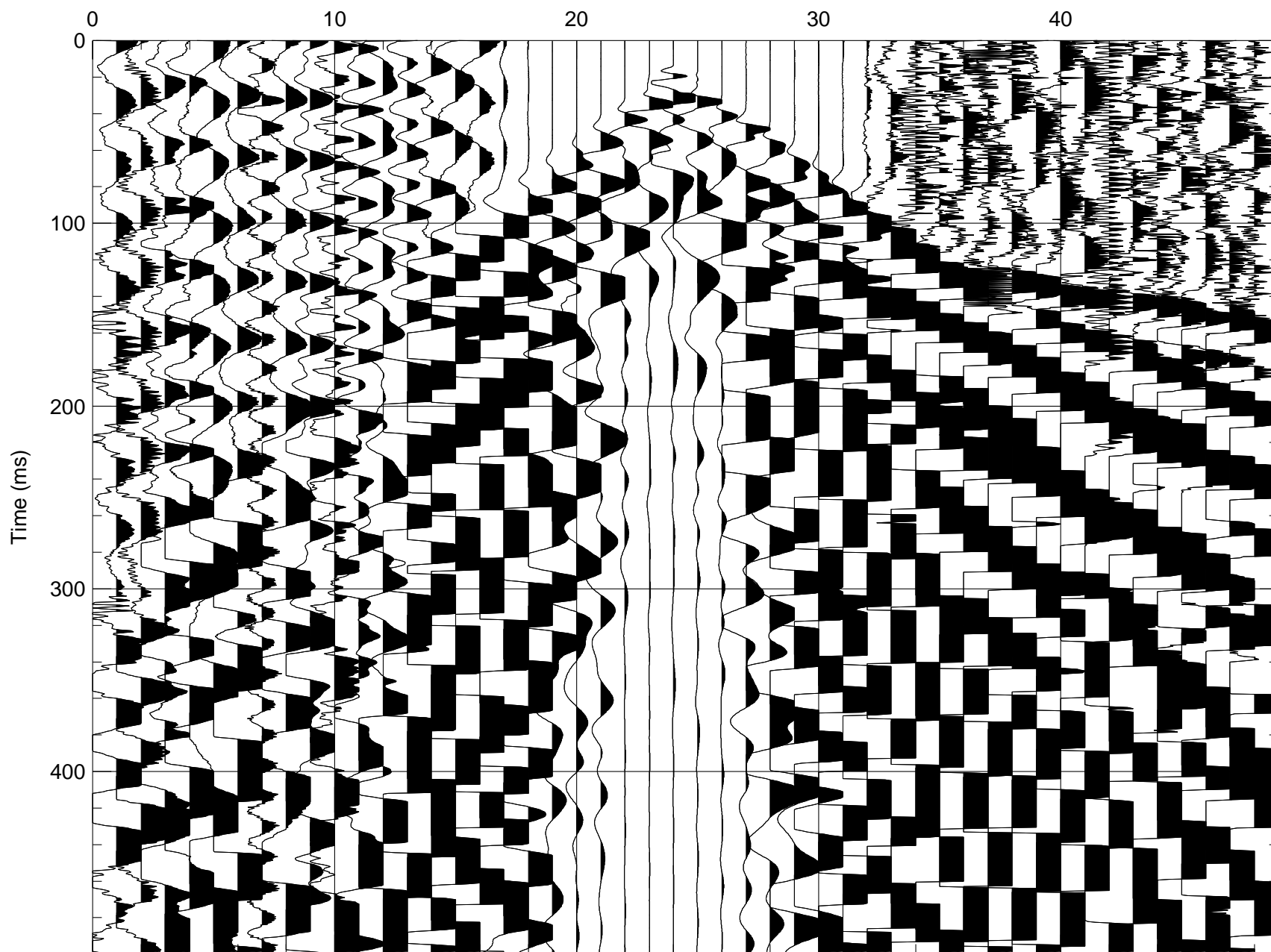
Trace Number [amp=2.00E+00 percnt=200 bequhg01.seg]



Trace Number [amp=2.00E+00 percnt=200 bequhg02.seg]

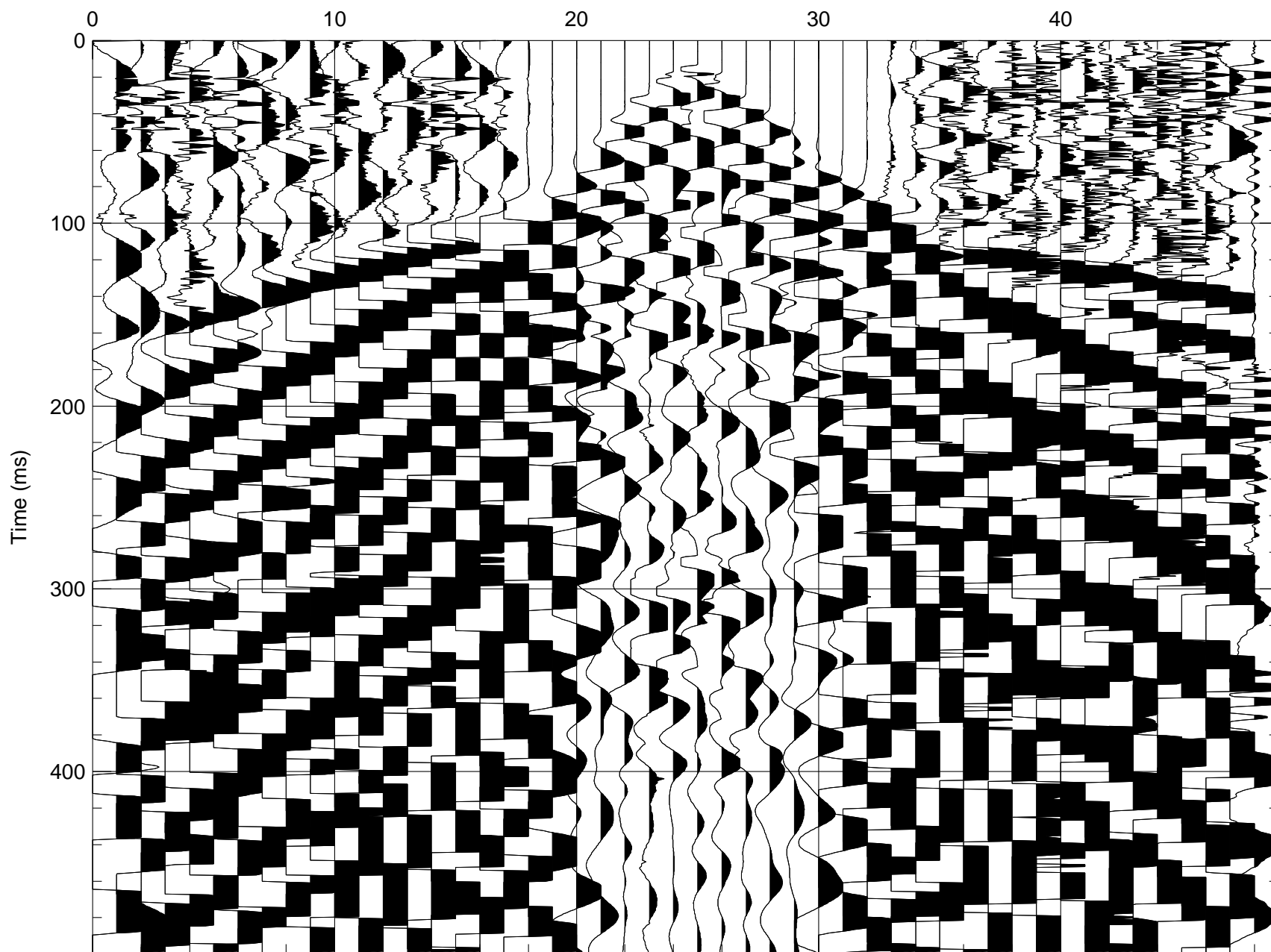


Trace Number [amp=2.00E+00 percnt=200 bequhg03.seg]

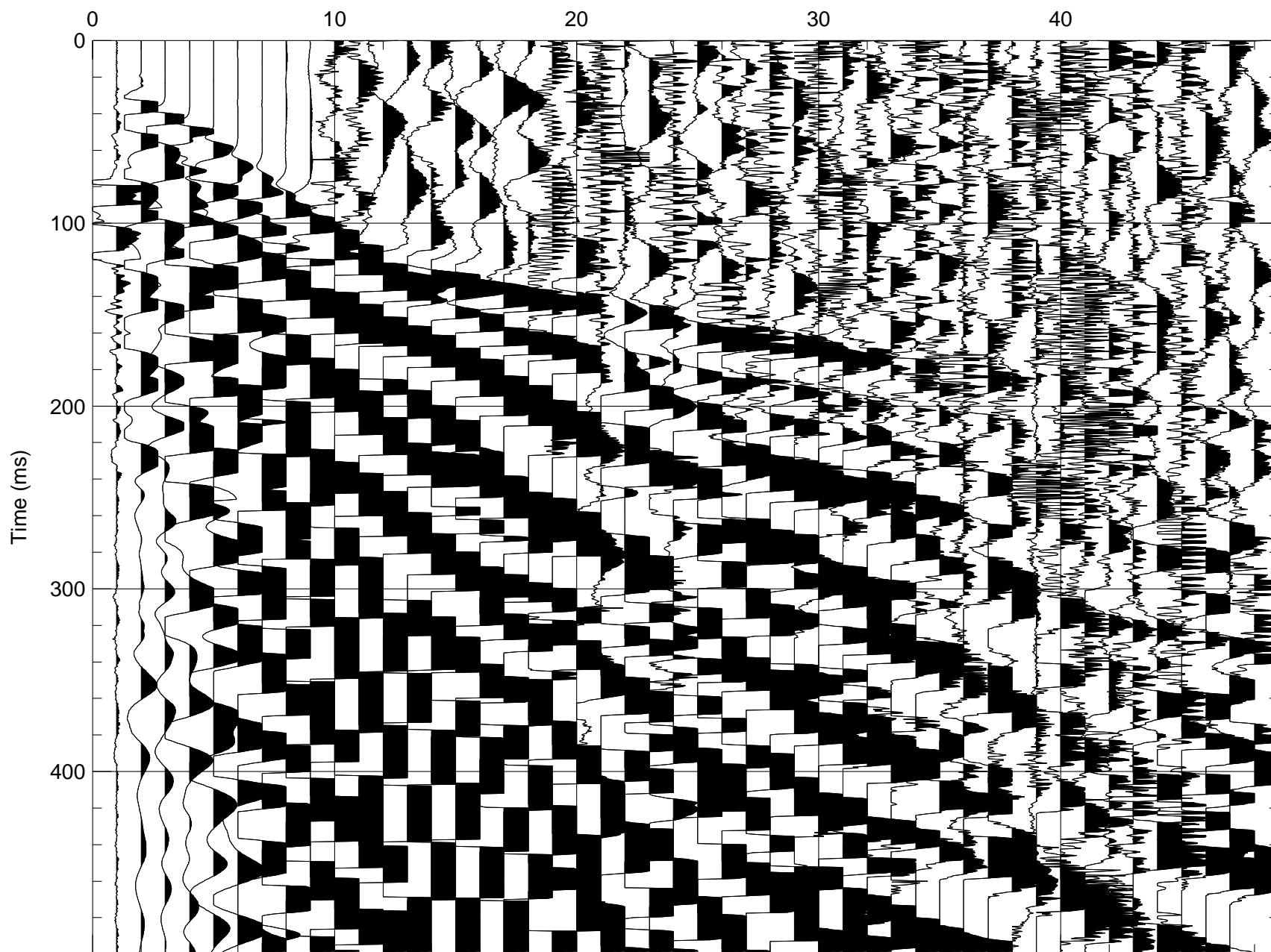


Trace Number [amp=2.00E+00 percnt=200 bequhg04.seg]

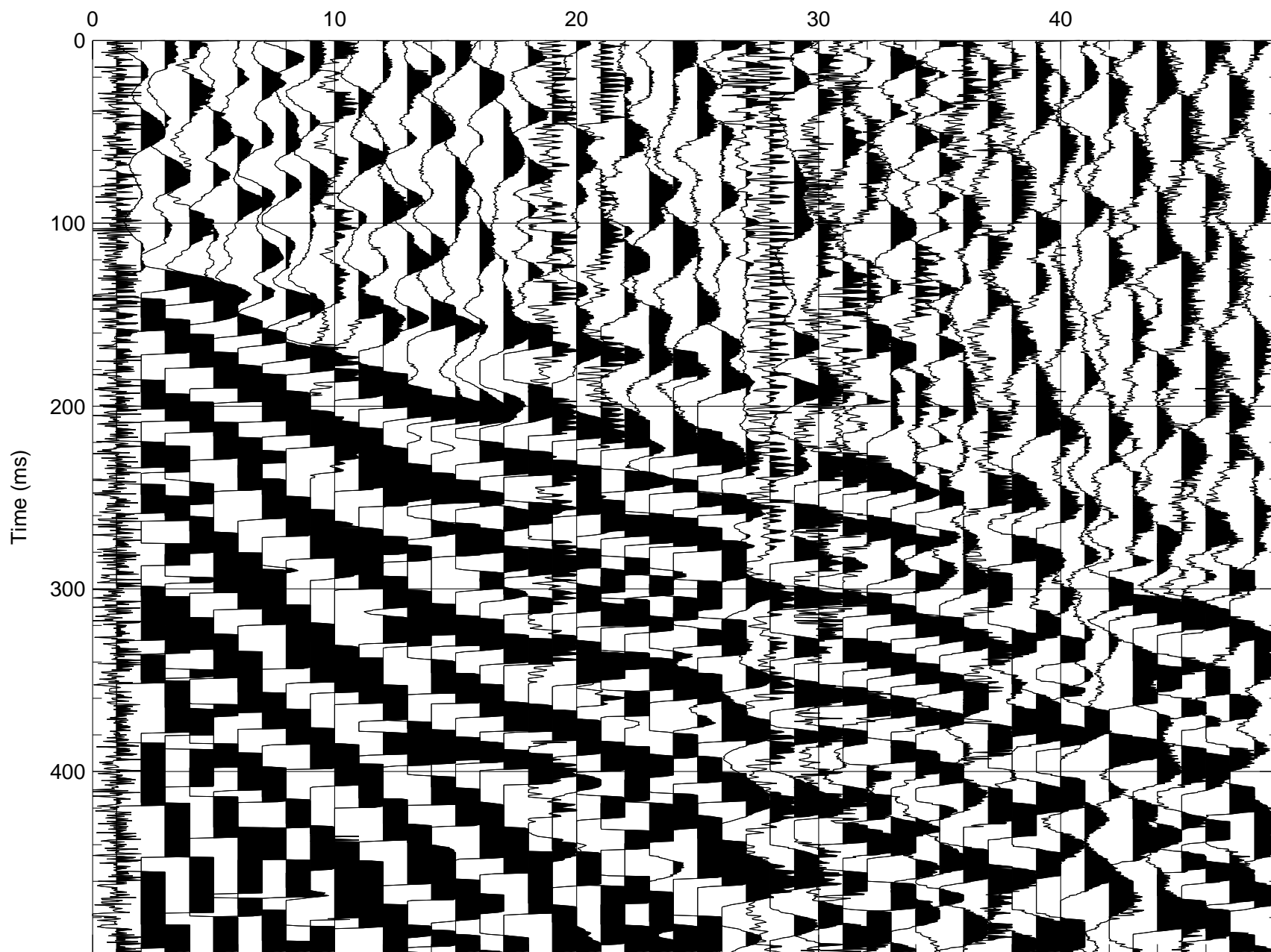




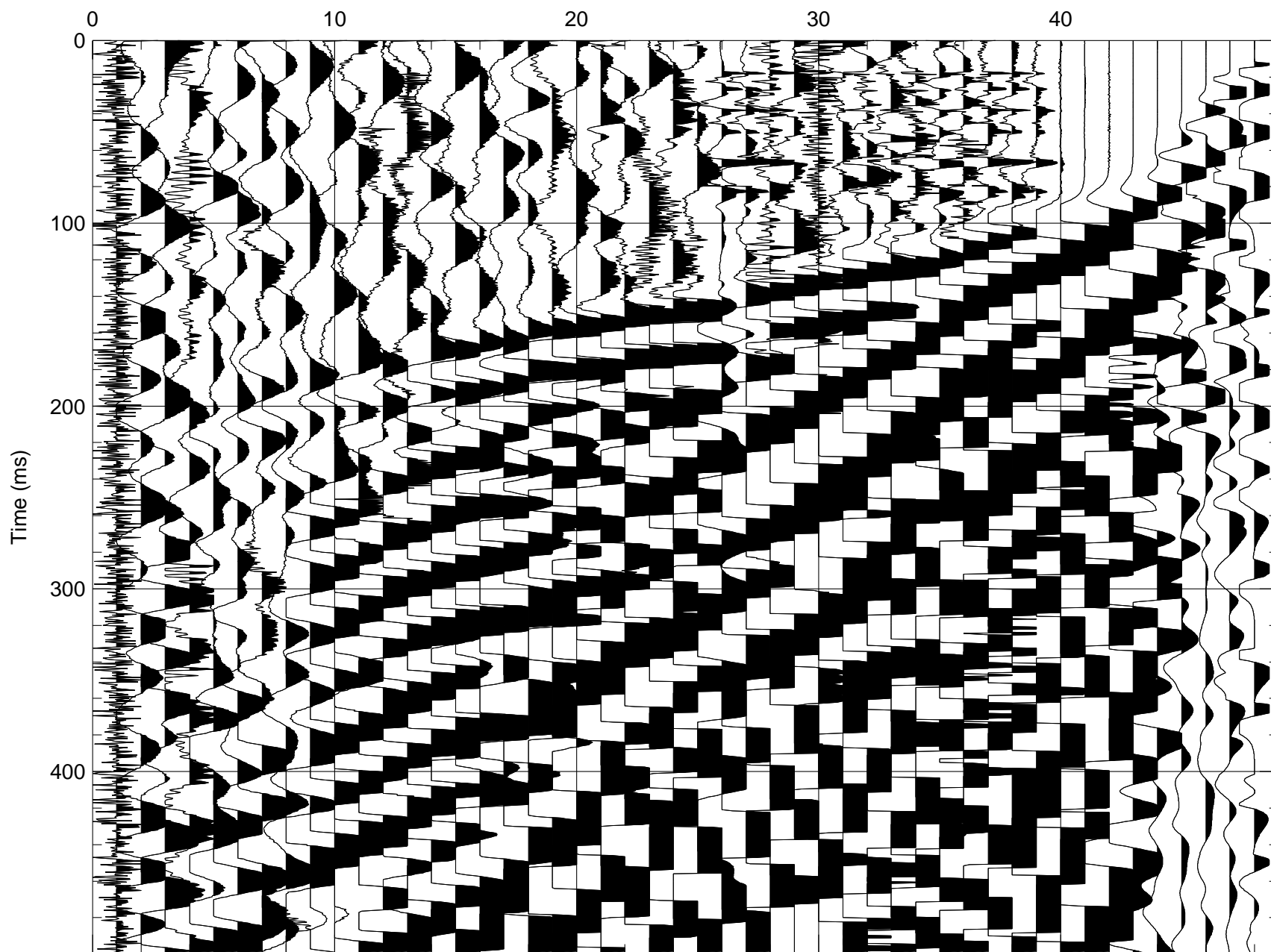
Trace Number [amp=2.00E+00 percnt=200 bequhg05.seg]

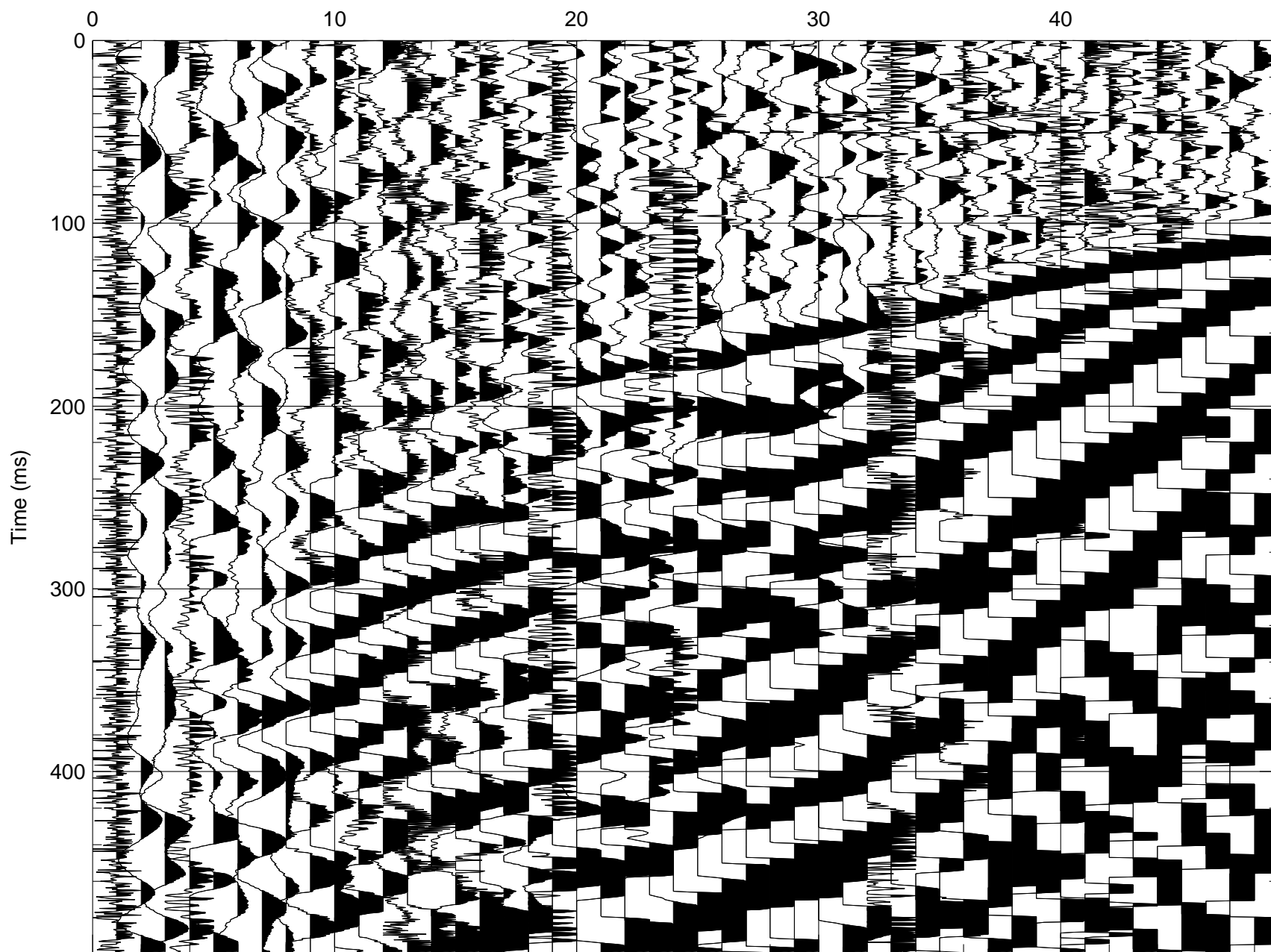


Trace Number [amp=2.00E+00 percnt=200 bequhg06.seg]

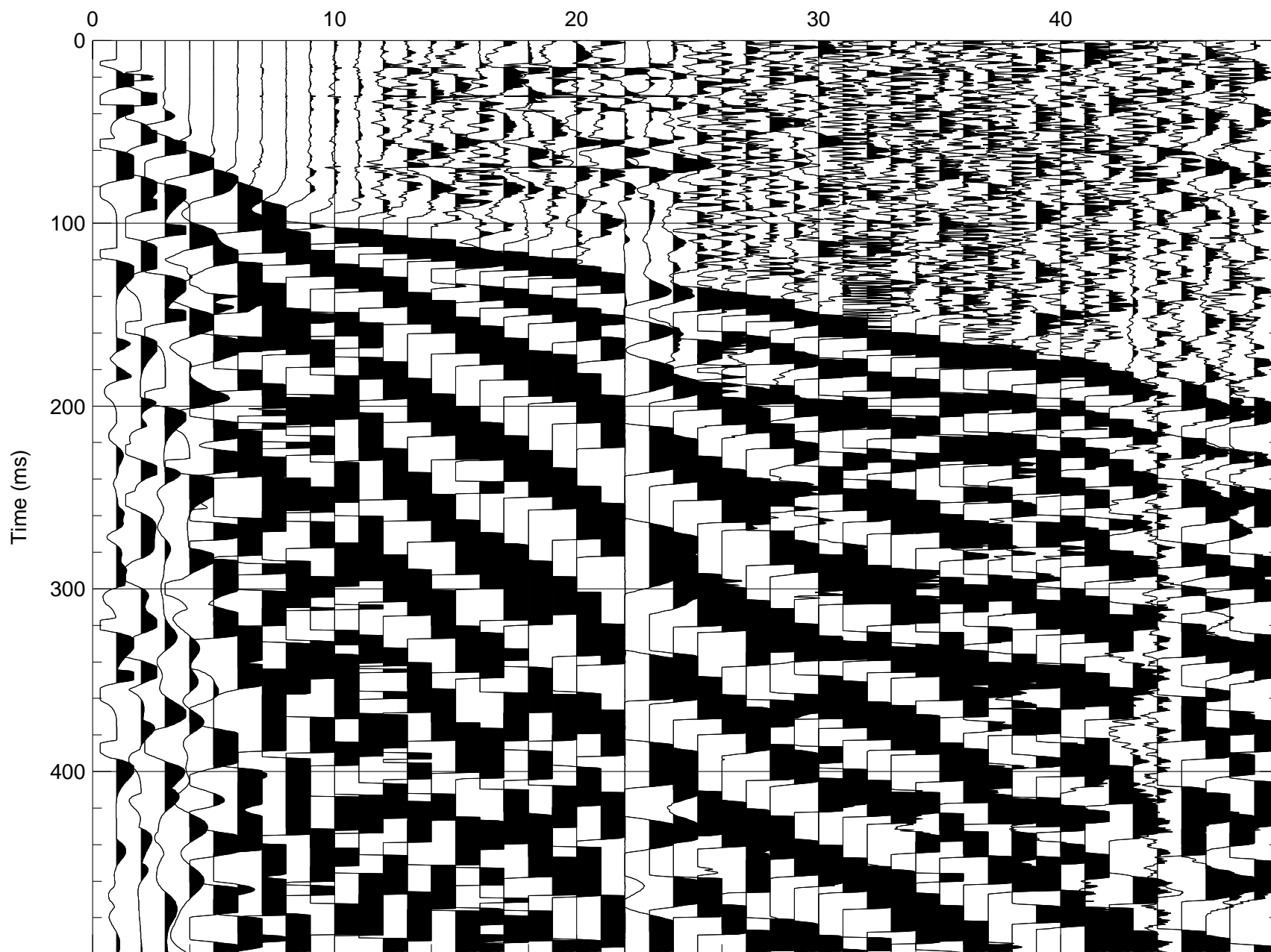


Trace Number [amp=2.00E+00 percnt=200 bequhg07.seg]

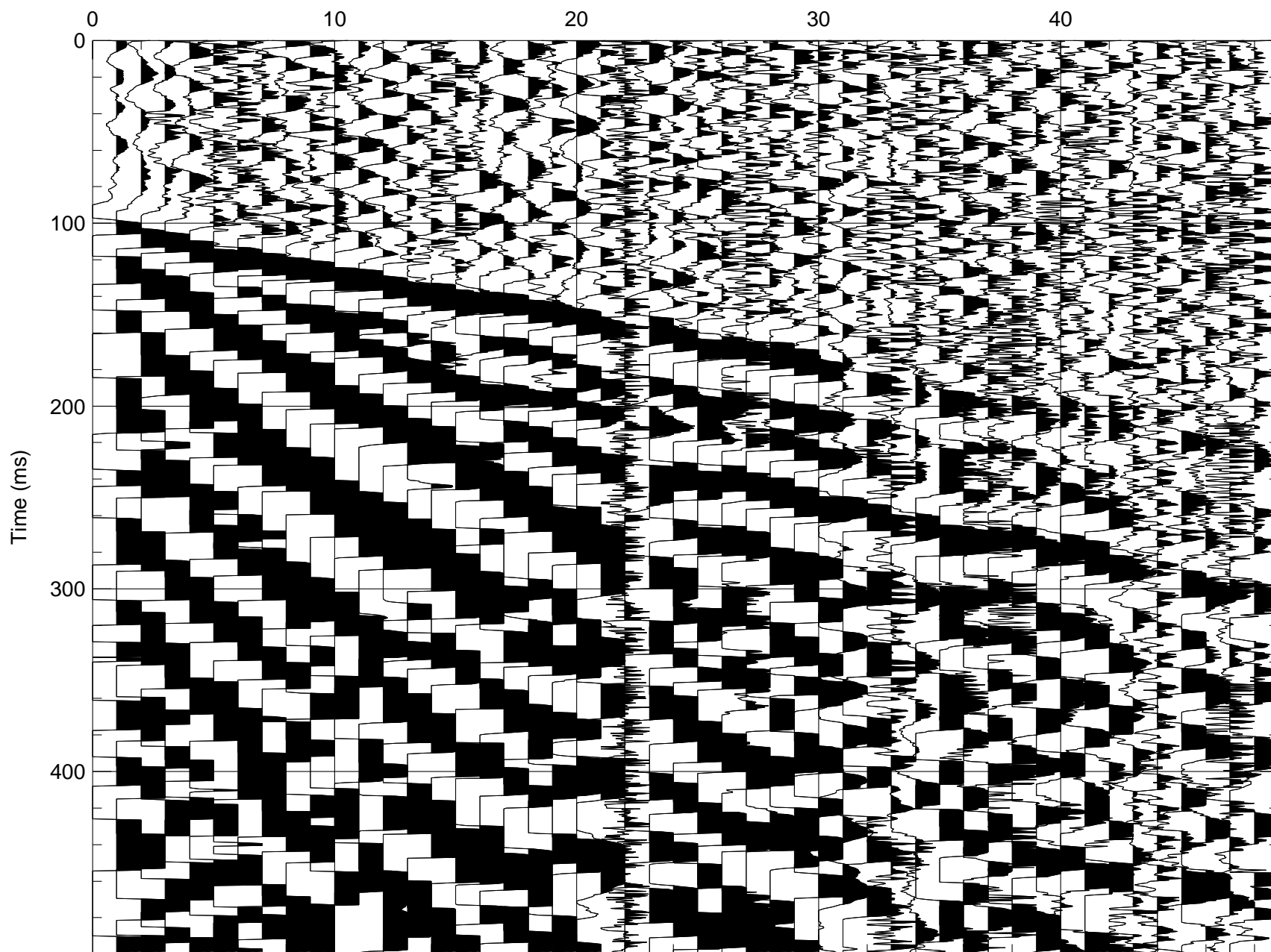




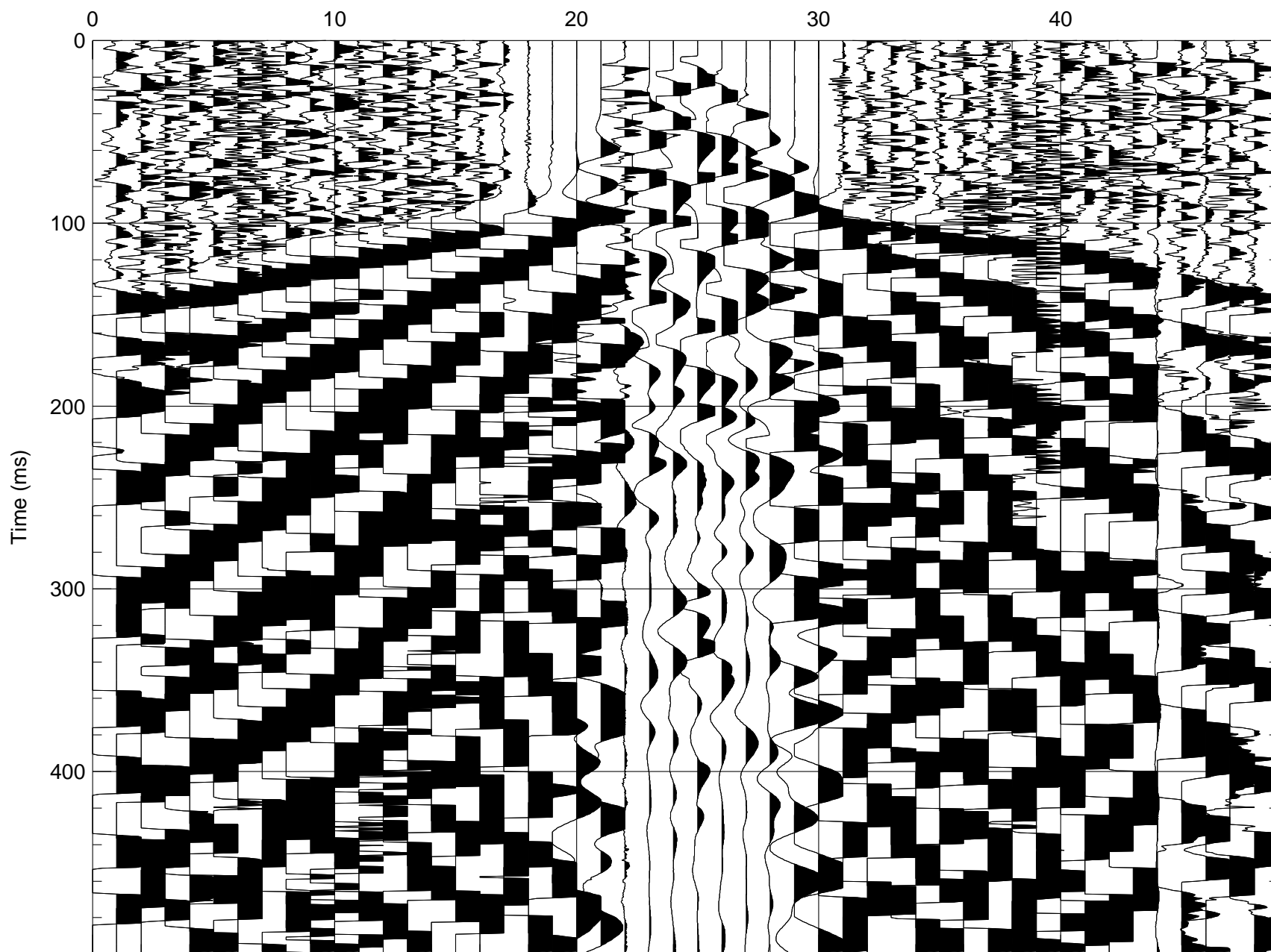
Trace Number [amp=2.00E+00 percnt=200 bequhg09.seg]



Trace Number [amp=2.00E+00 percnt=200 bequhg10.seg]

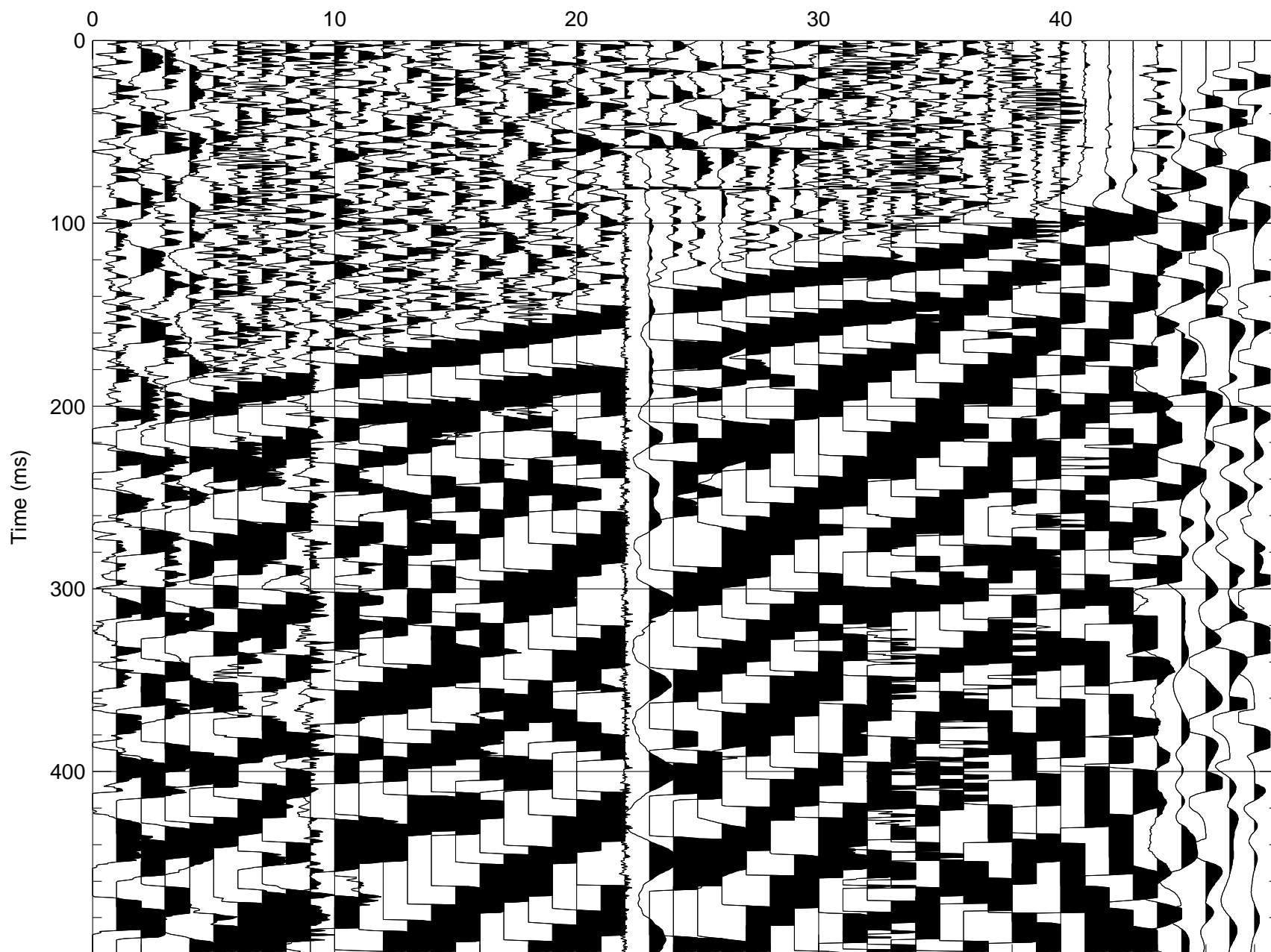


Trace Number [amp=2.00E+00 percnt=200 bequhg12.seg]

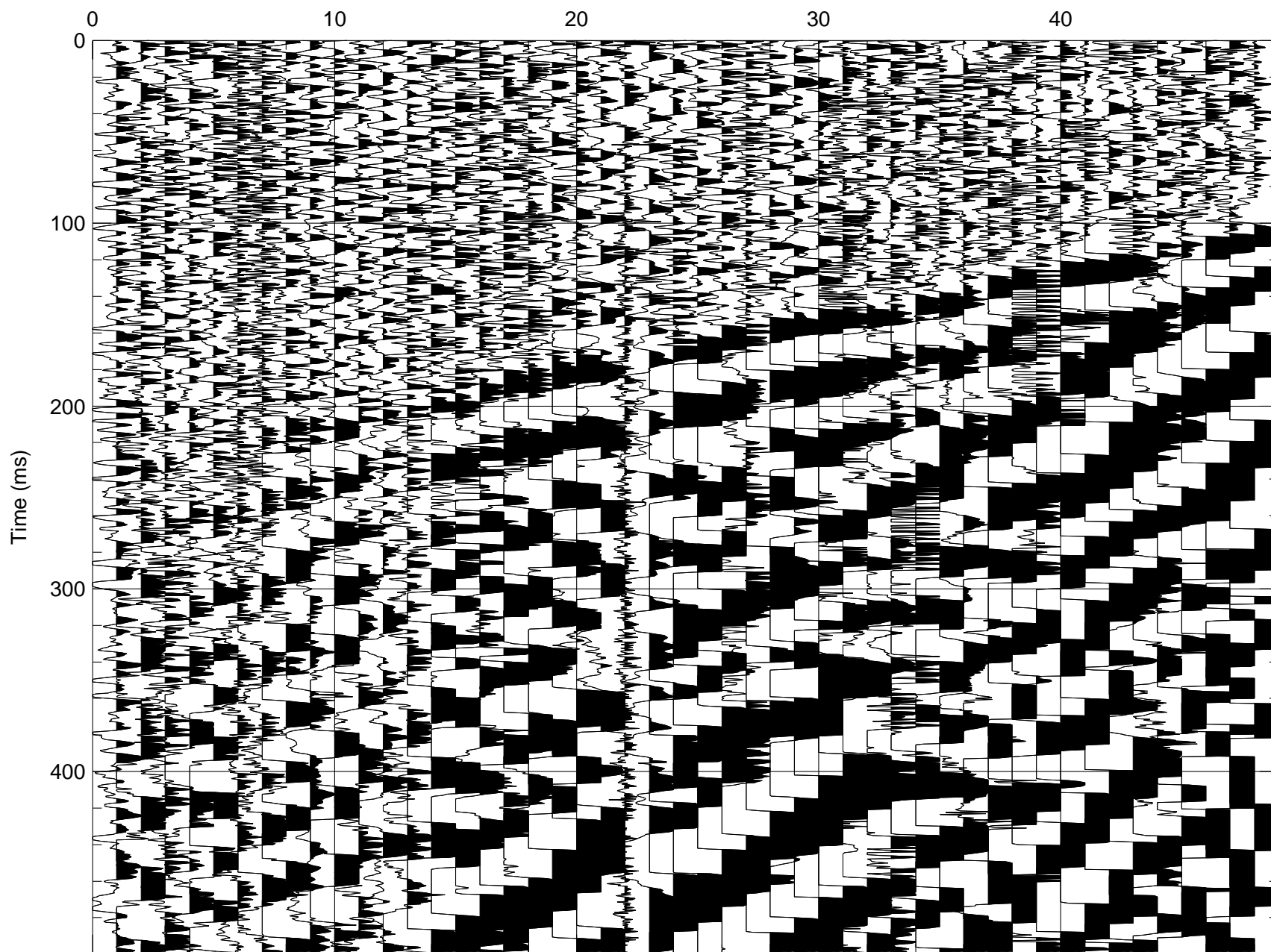


Trace Number [amp=2.00E+00 percnt=200 bequhg13.seg]

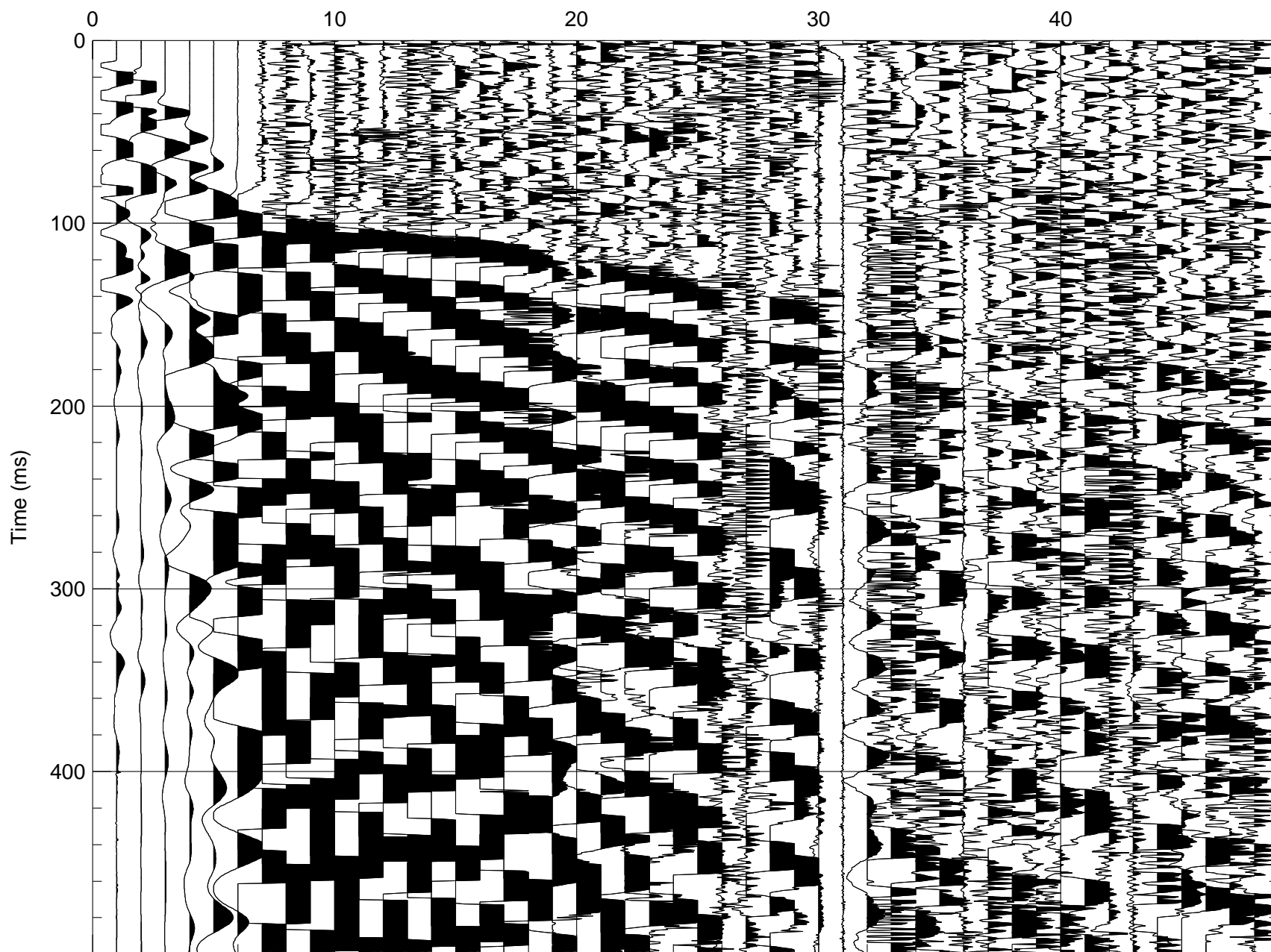




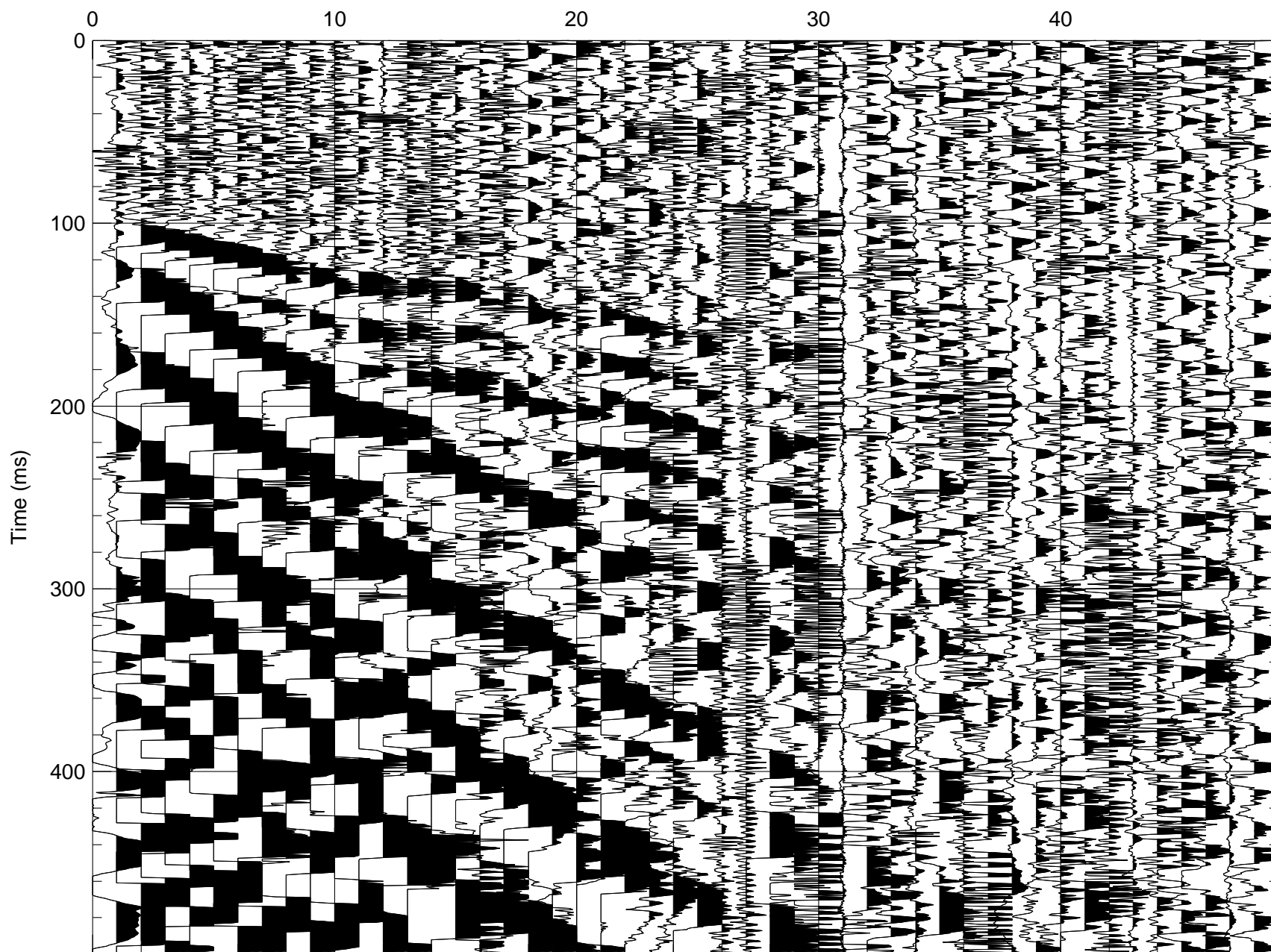
Trace Number [amp=2.00E+00 percnt=200 bequhg15.seg]

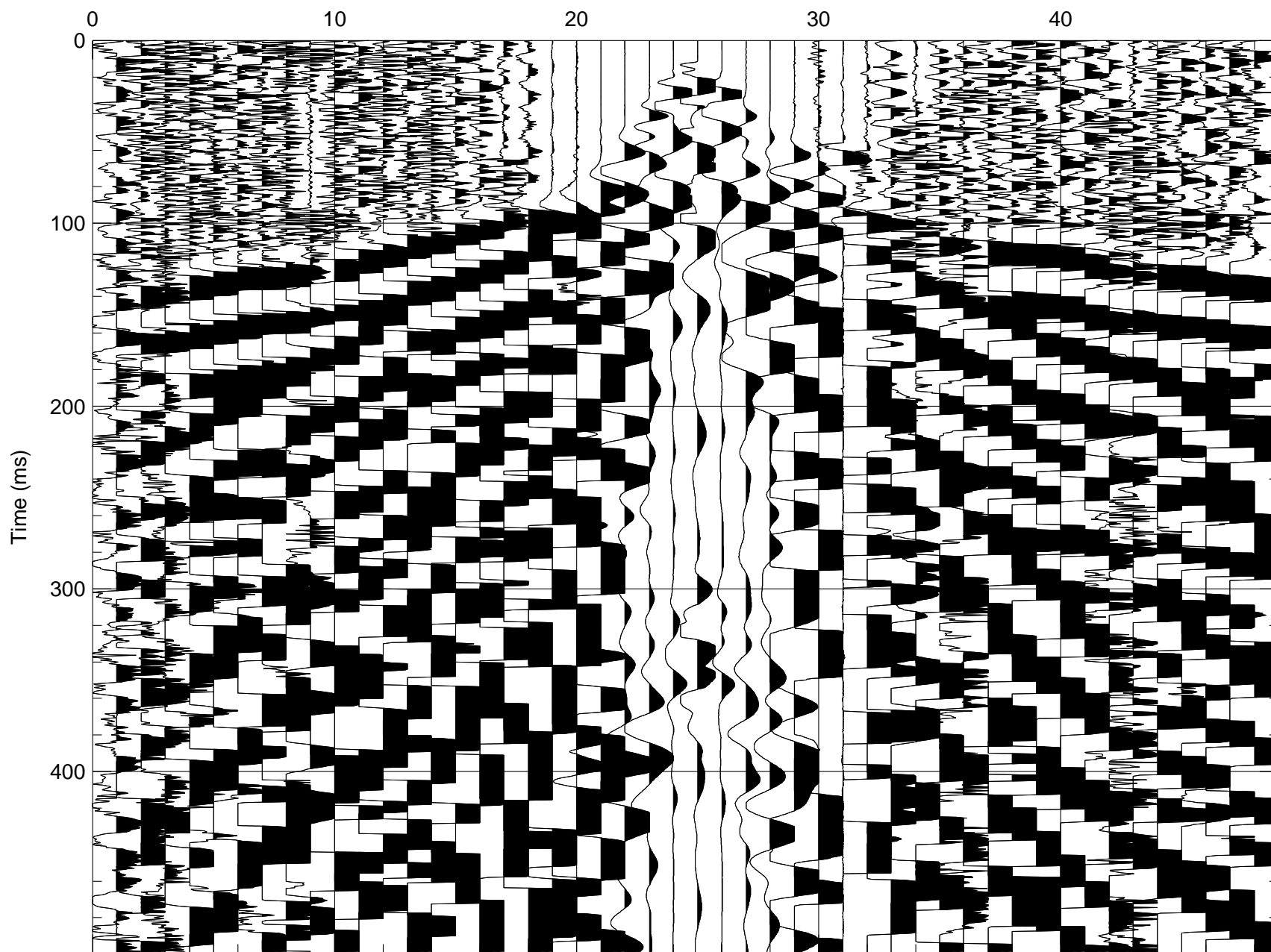


Trace Number [amp=2.00E+00 percnt=200 bequhg16.seg]

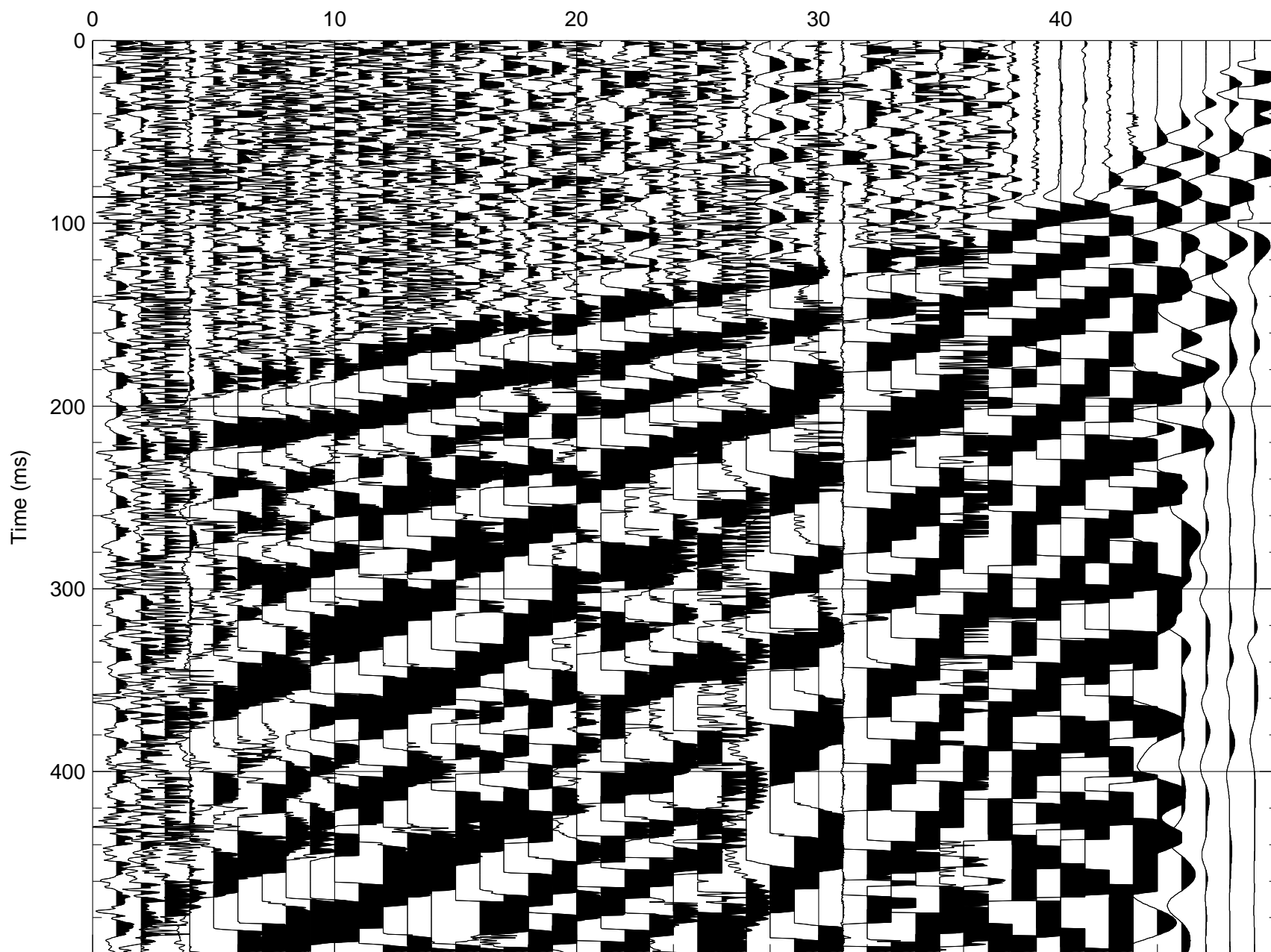


Trace Number [amp=2.00E+00 percnt=200 bequhg17.seg]

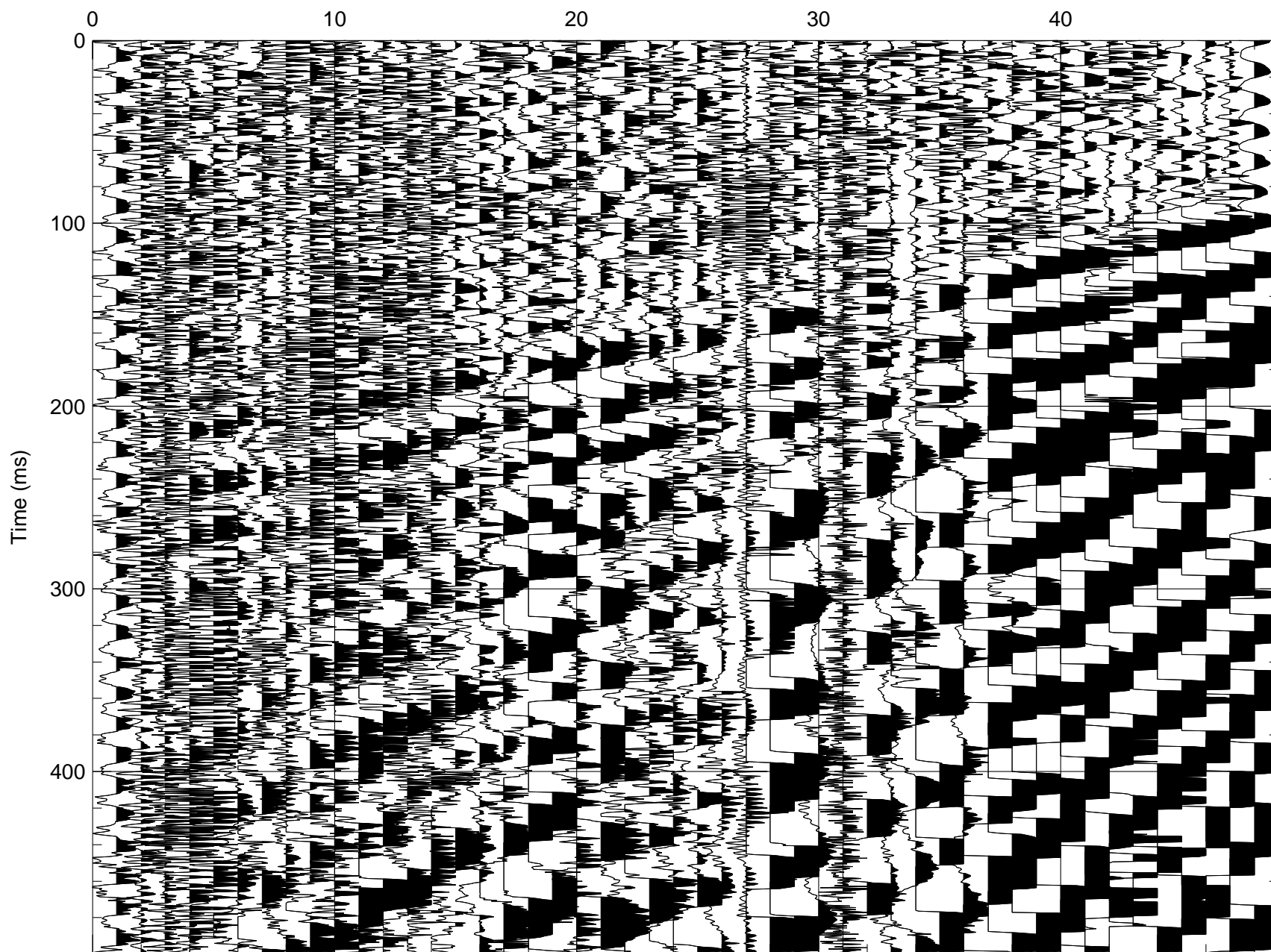




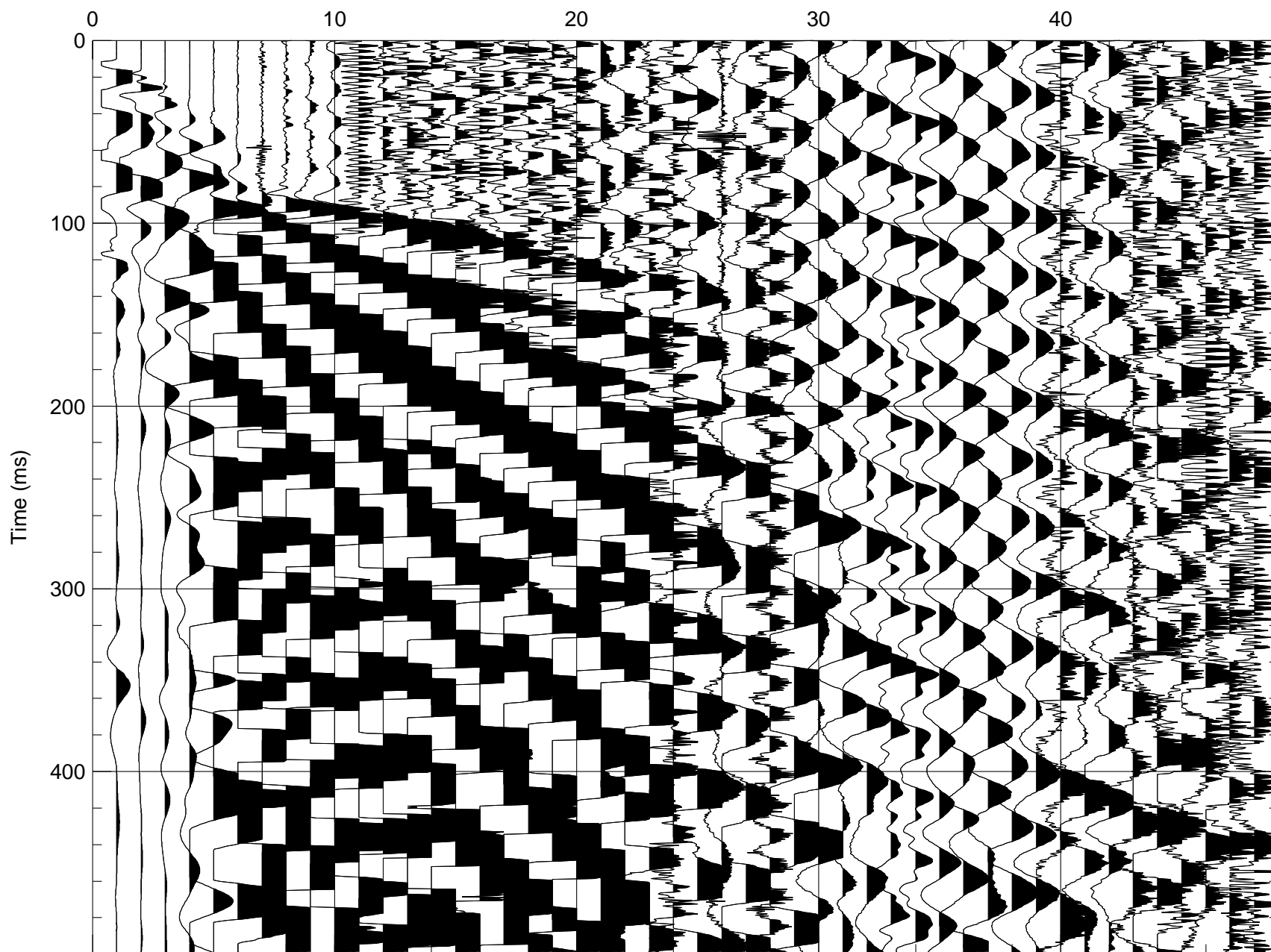
Trace Number [amp=2.00E+00 percnt=200 bequhg19.seg]



Trace Number [amp=2.00E+00 percnt=200 bequhg20.seg]

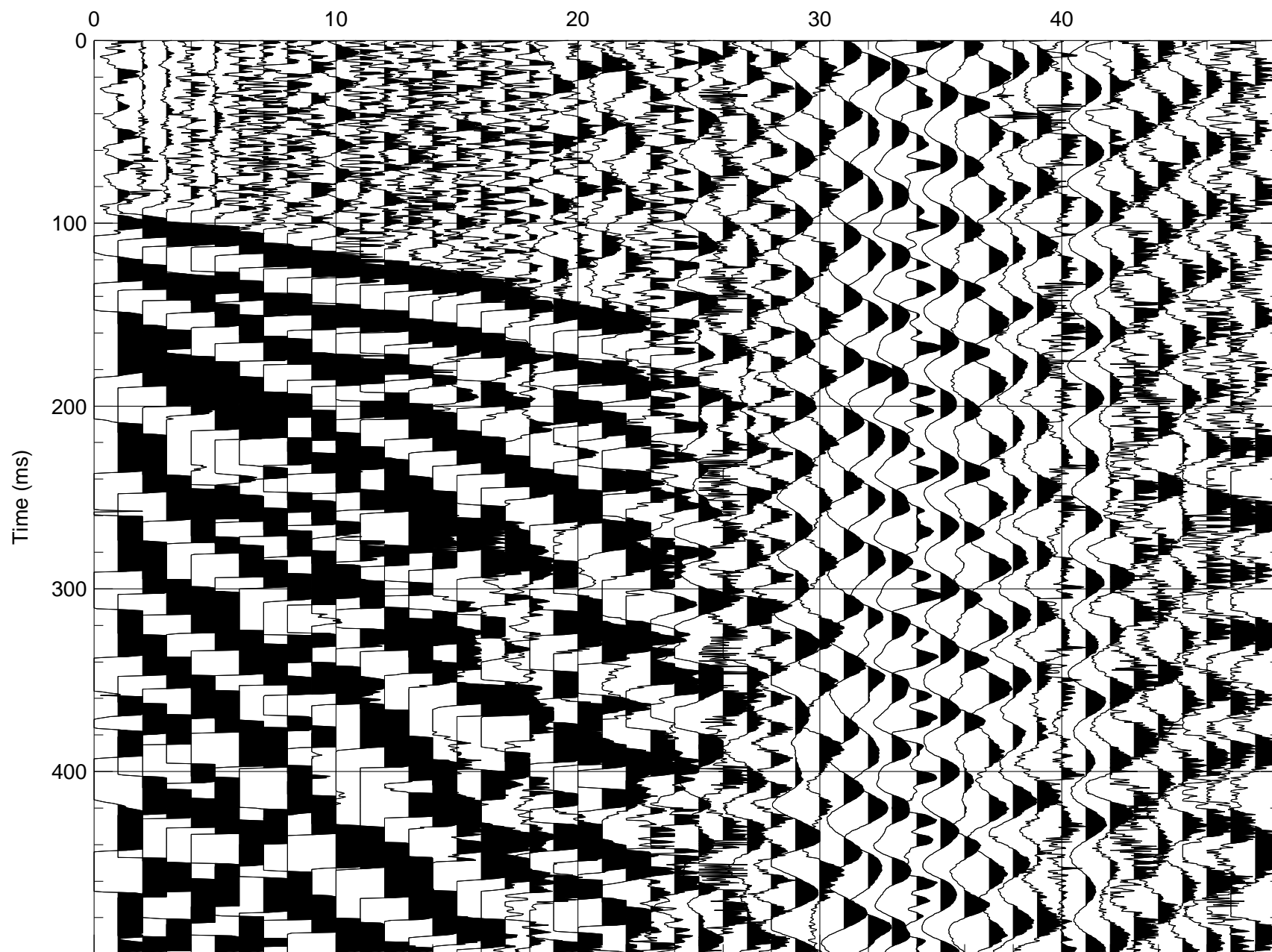


Trace Number [amp=2.00E+00 percnt=200 bequhg21.seg]

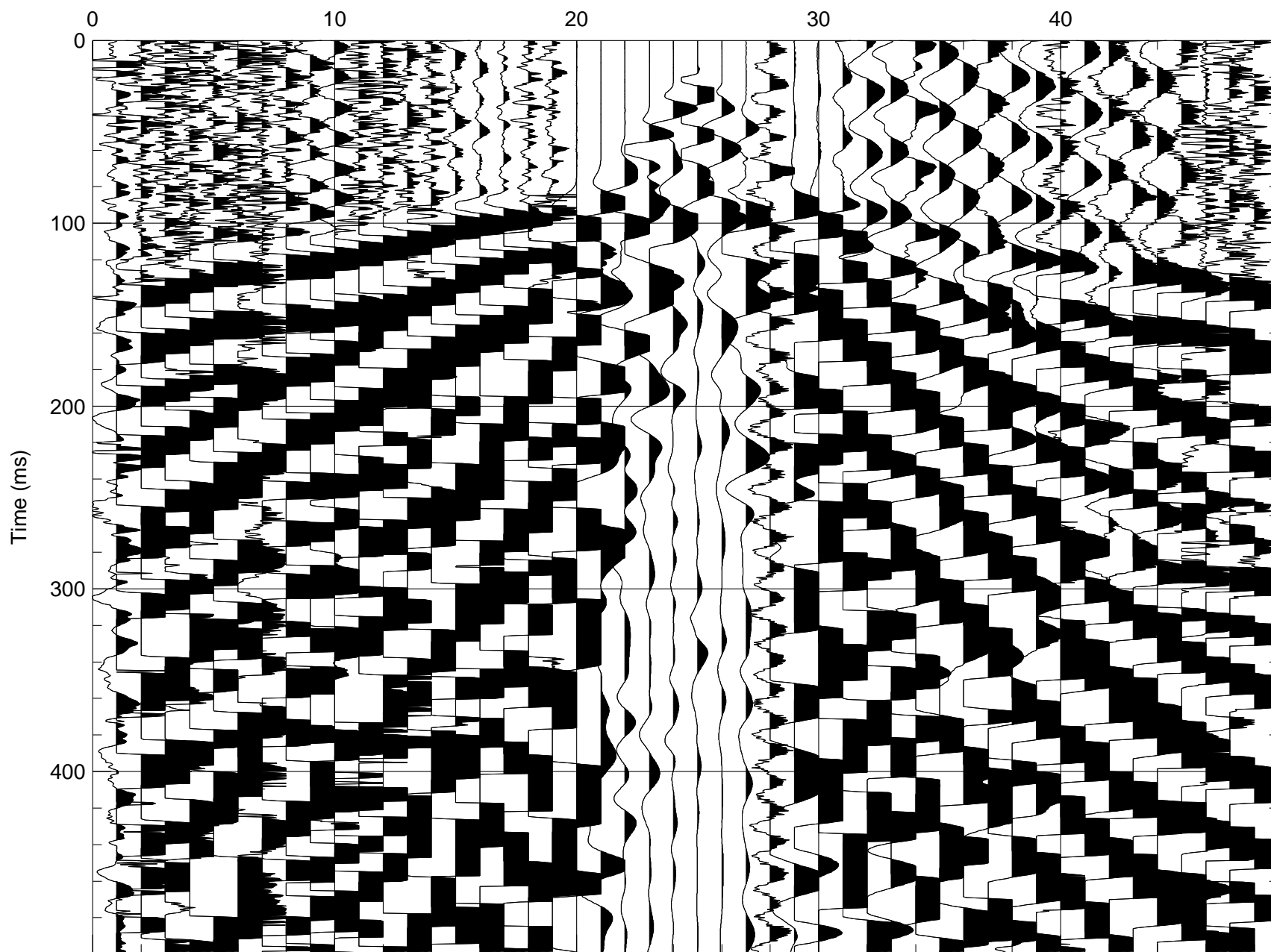


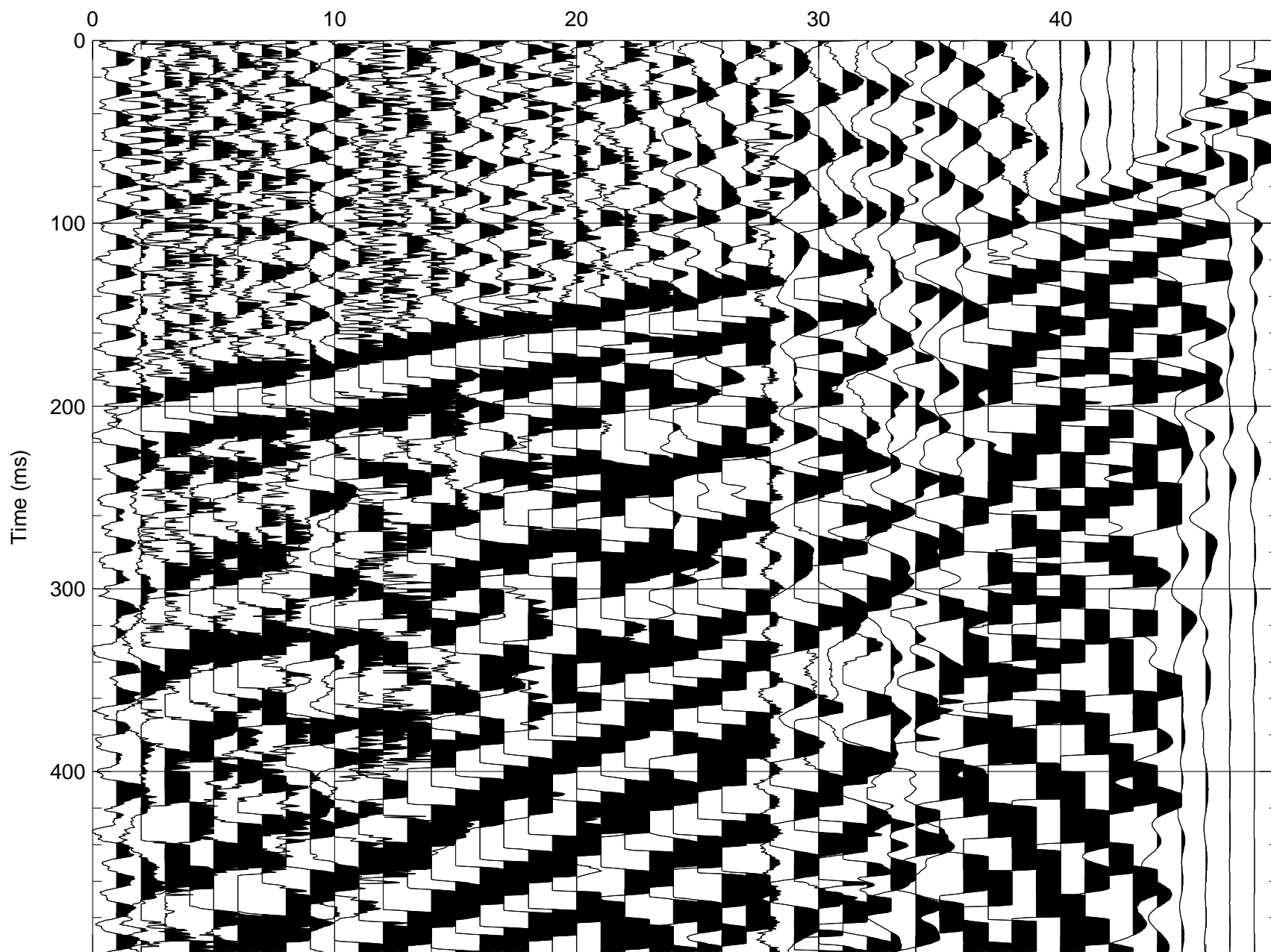
Trace Number [amp=2.00E+00 percnt=200 bequhg22.seg]

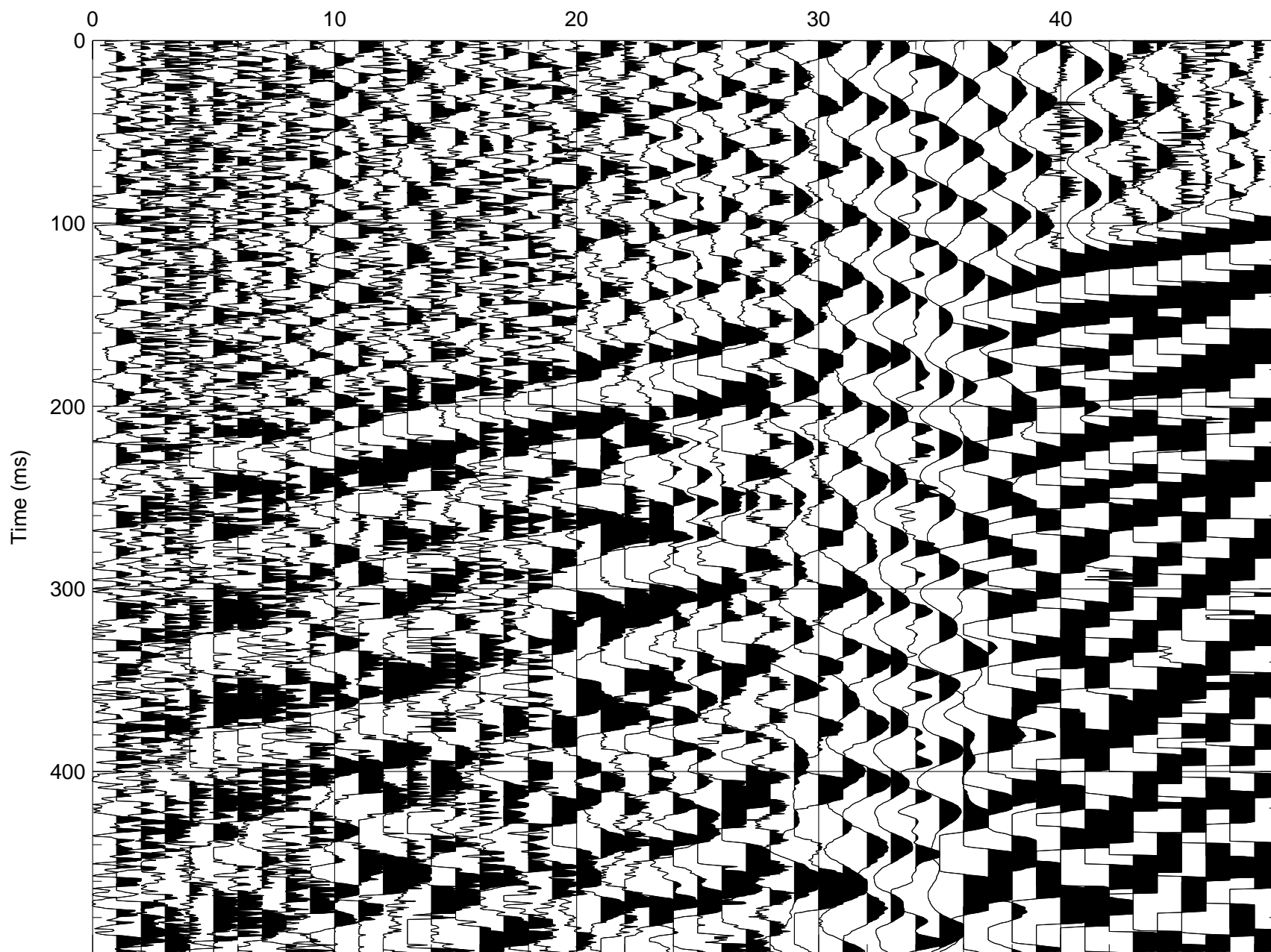




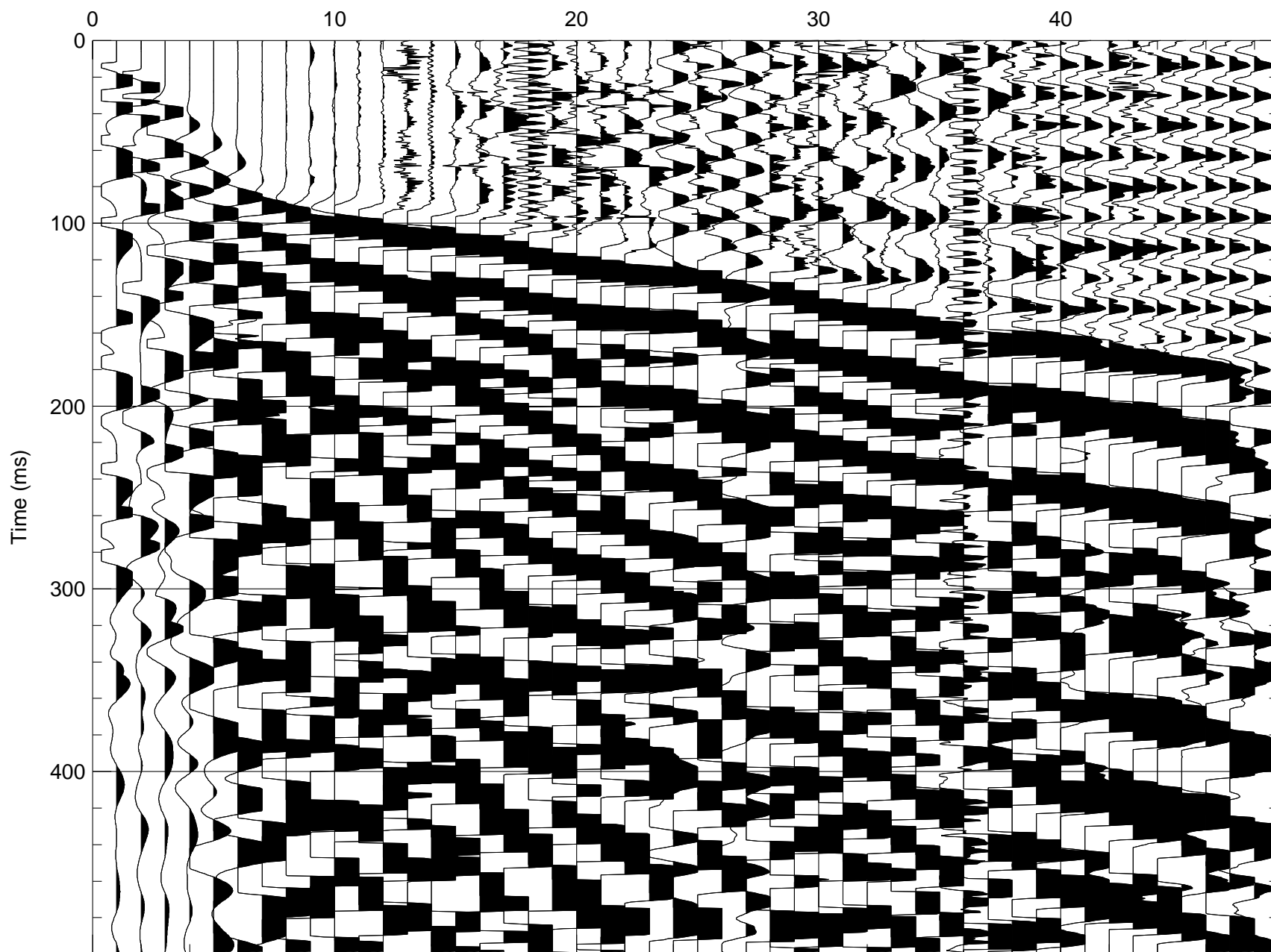
Trace Number [amp=2.00E+00 percnt=200 bequhg23.seg]

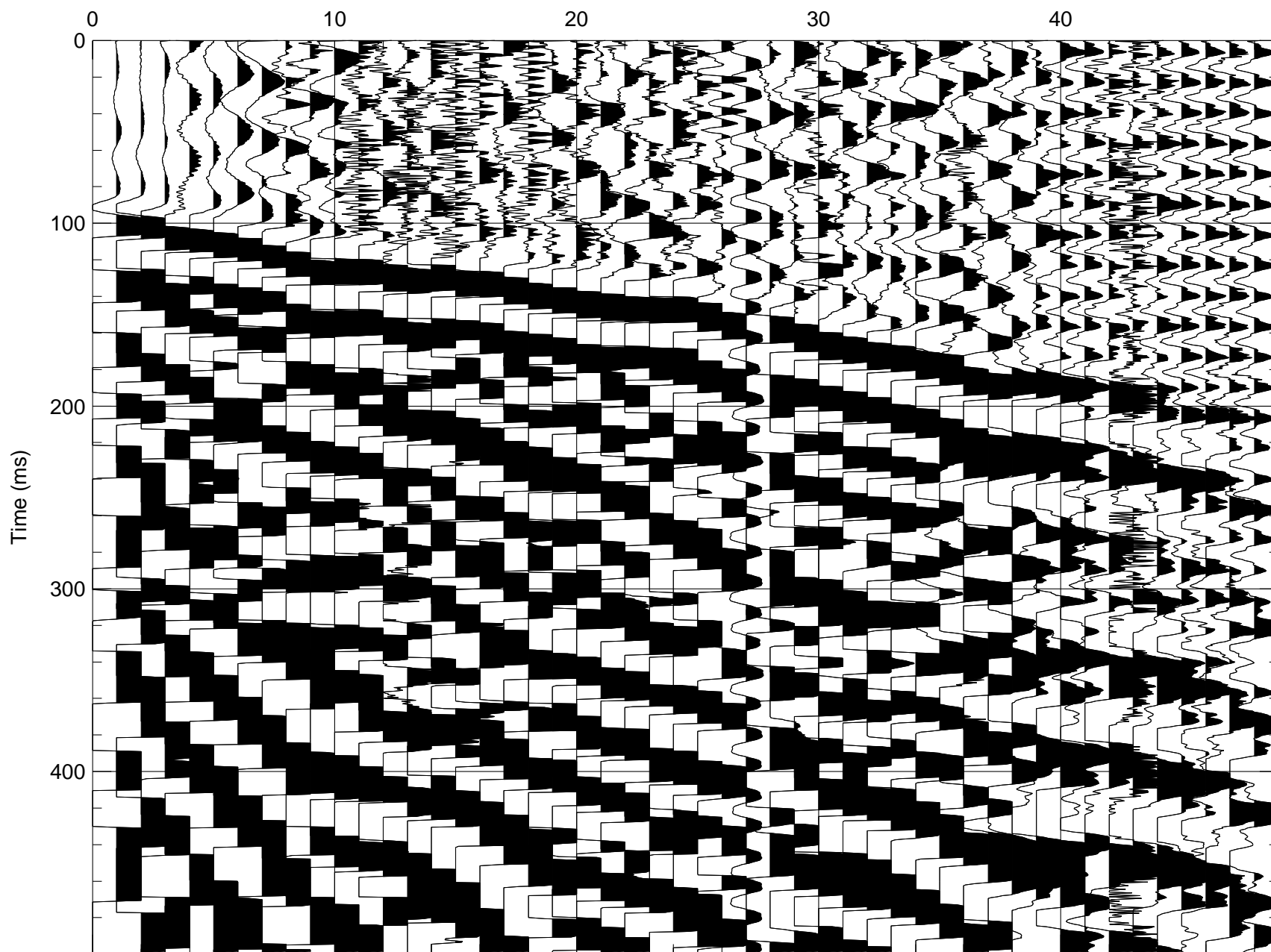




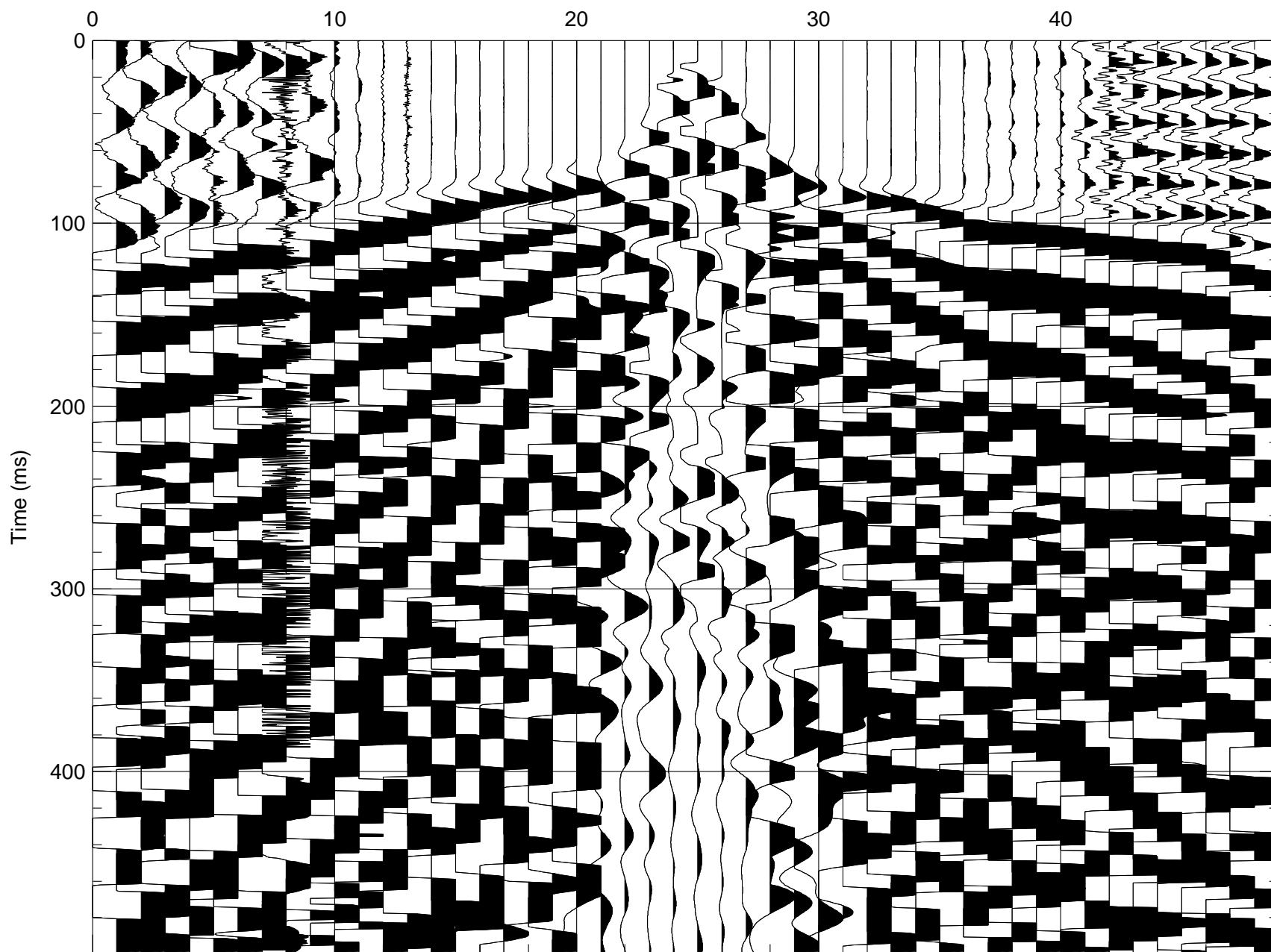


Trace Number [amp=2.00E+00 percnt=200 bequhg26.seg]

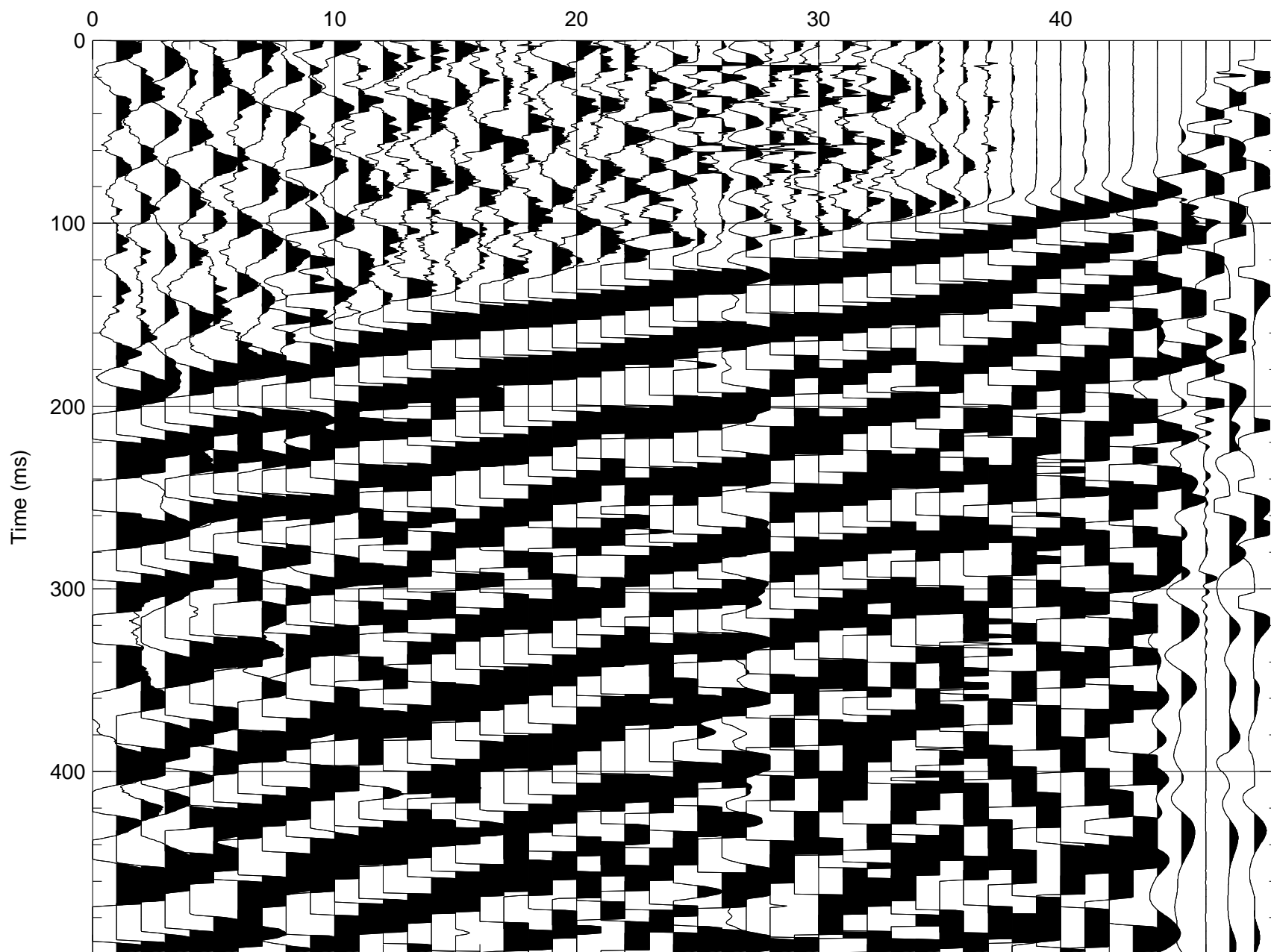




Trace Number [amp=2.00E+00 percnt=200 bequhg28.seg]

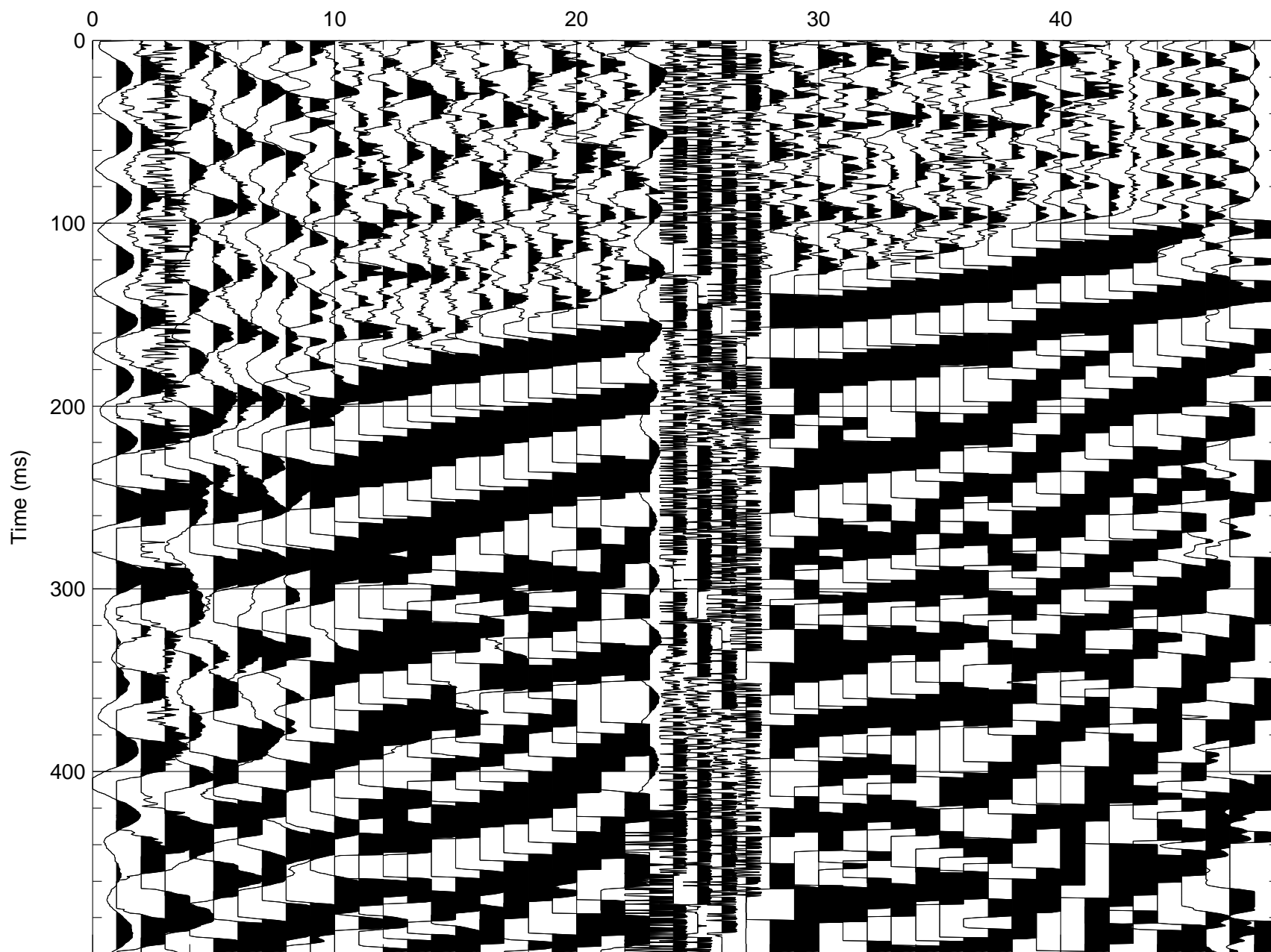


Trace Number [amp=2.00E+00 percnt=200 bequhg29.seg]

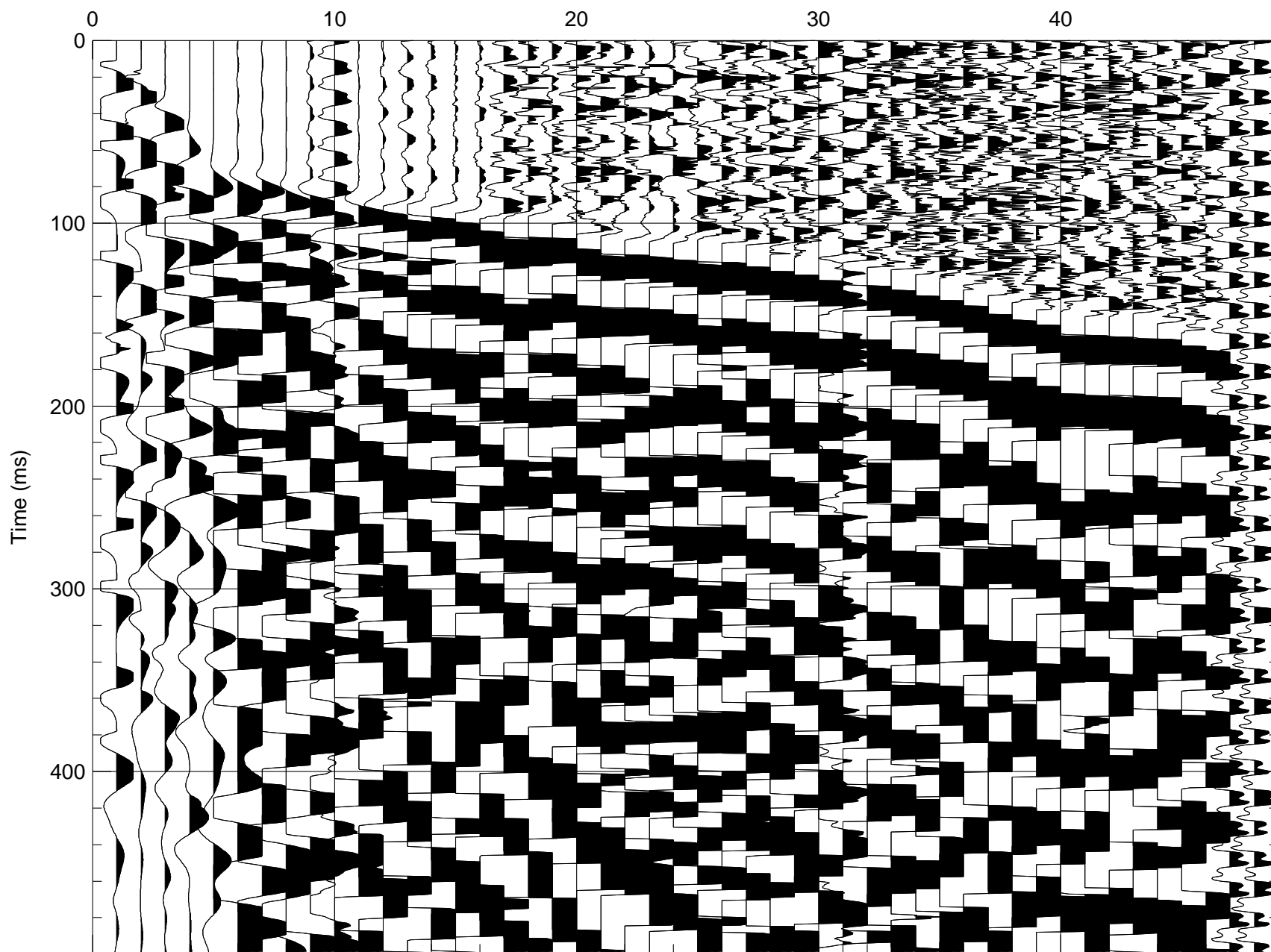


Trace Number [amp=2.00E+00 percnt=200 bequhg30.seg]

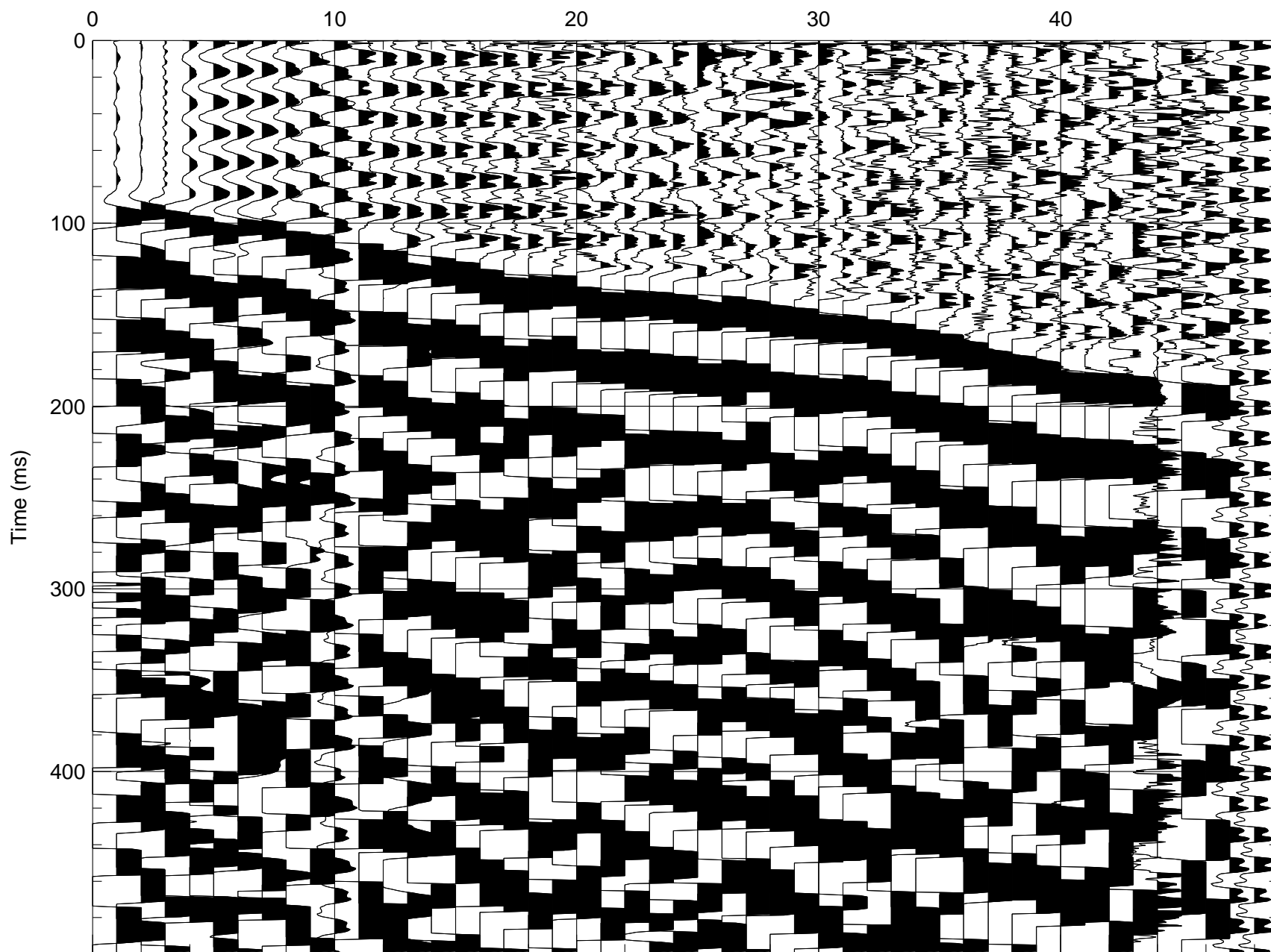




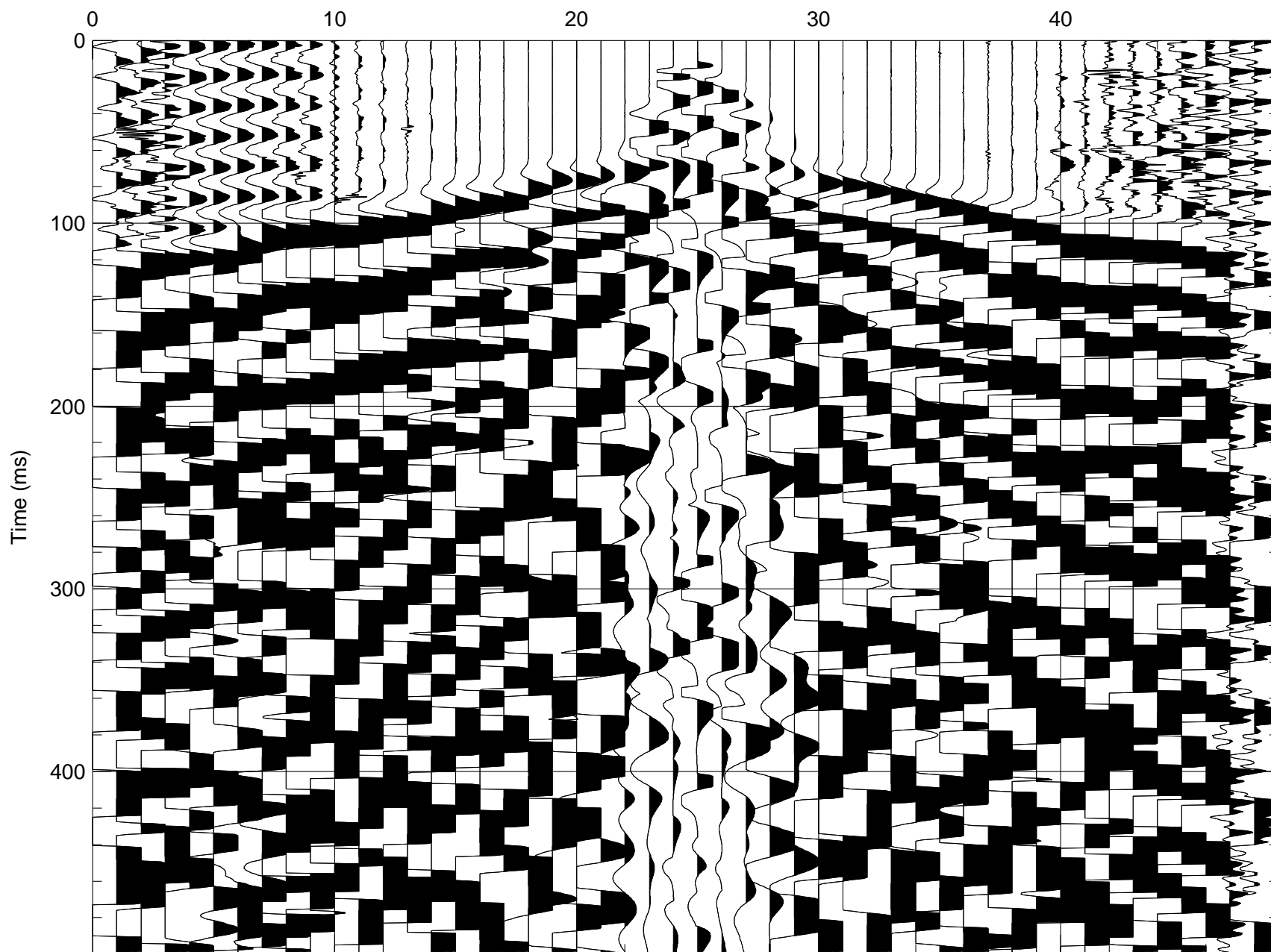
Trace Number [amp=2.00E+00 percnt=200 bequhg31.seg]



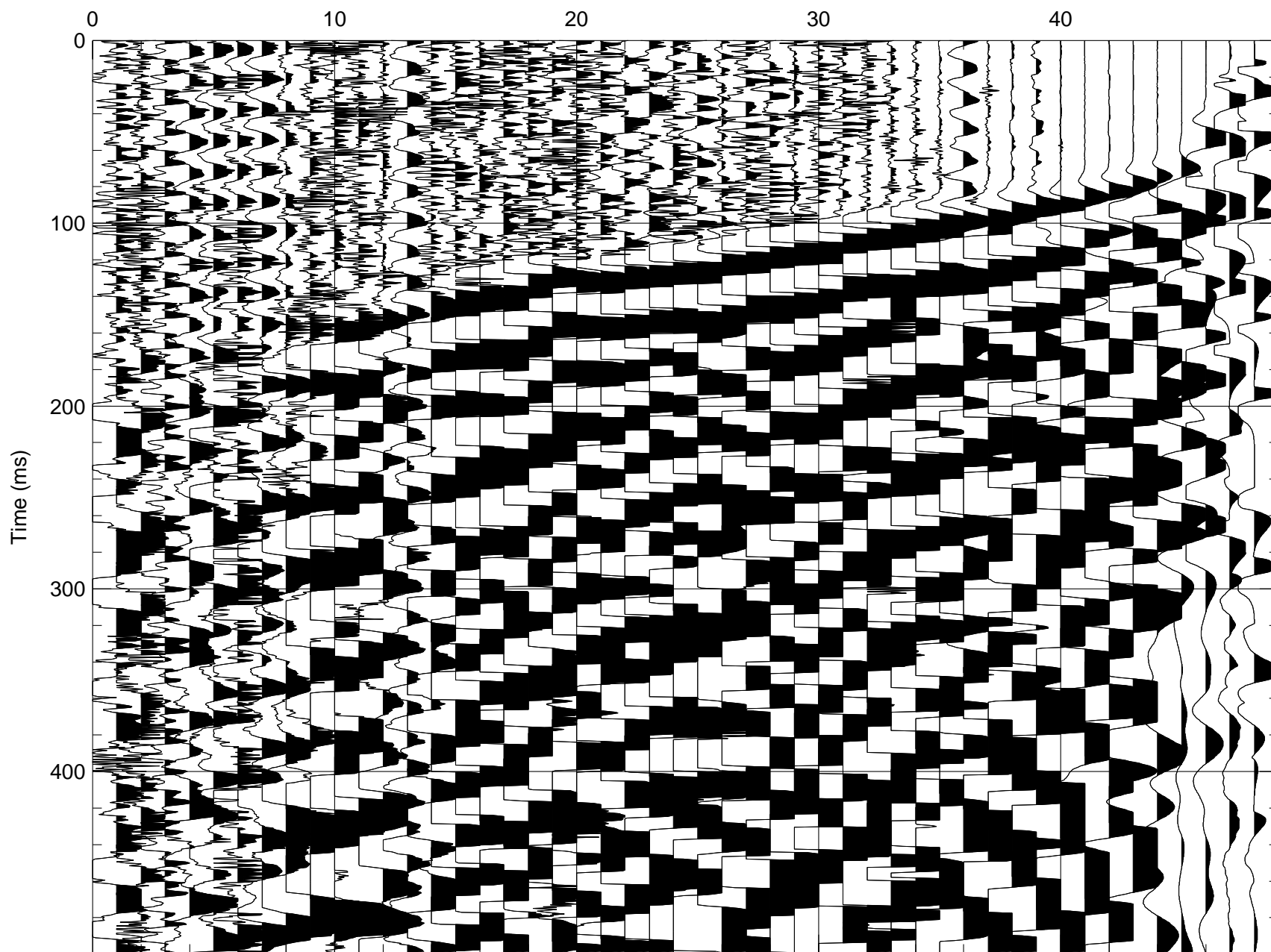
Trace Number [amp=2.00E+00 percnt=200 bequhg32.seg]

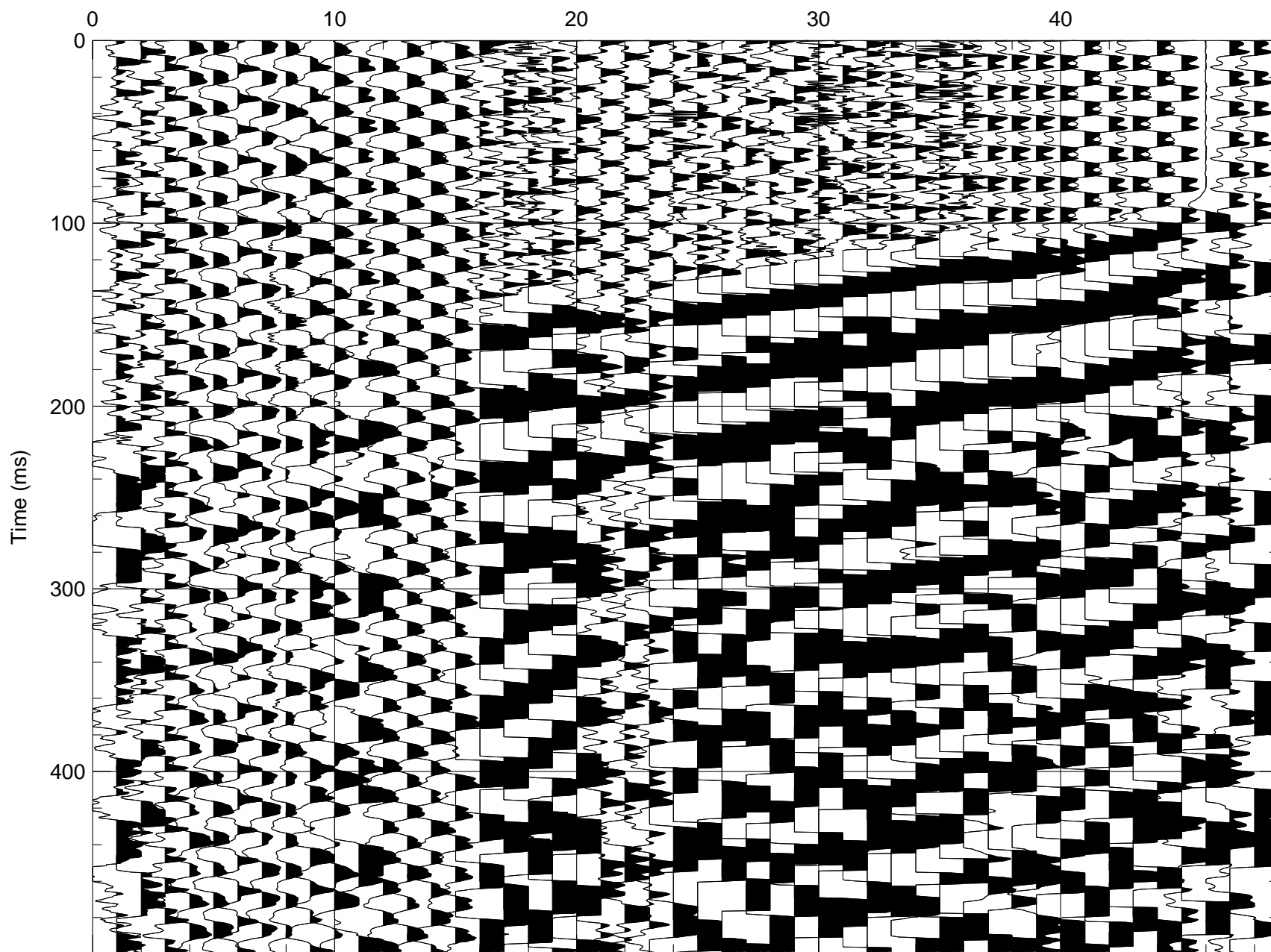


Trace Number [amp=2.00E+00 percent=200 bequhg33.seg]

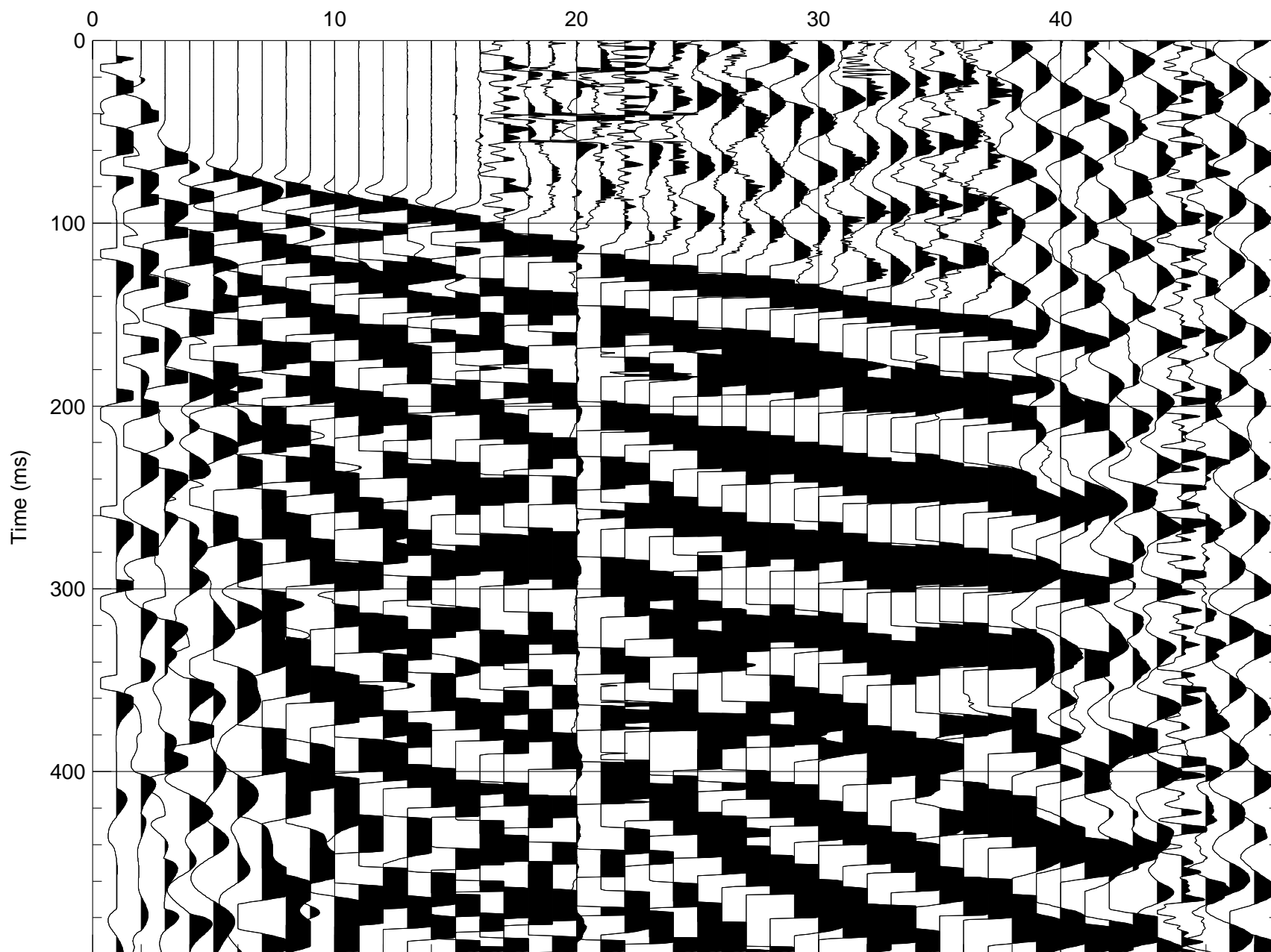


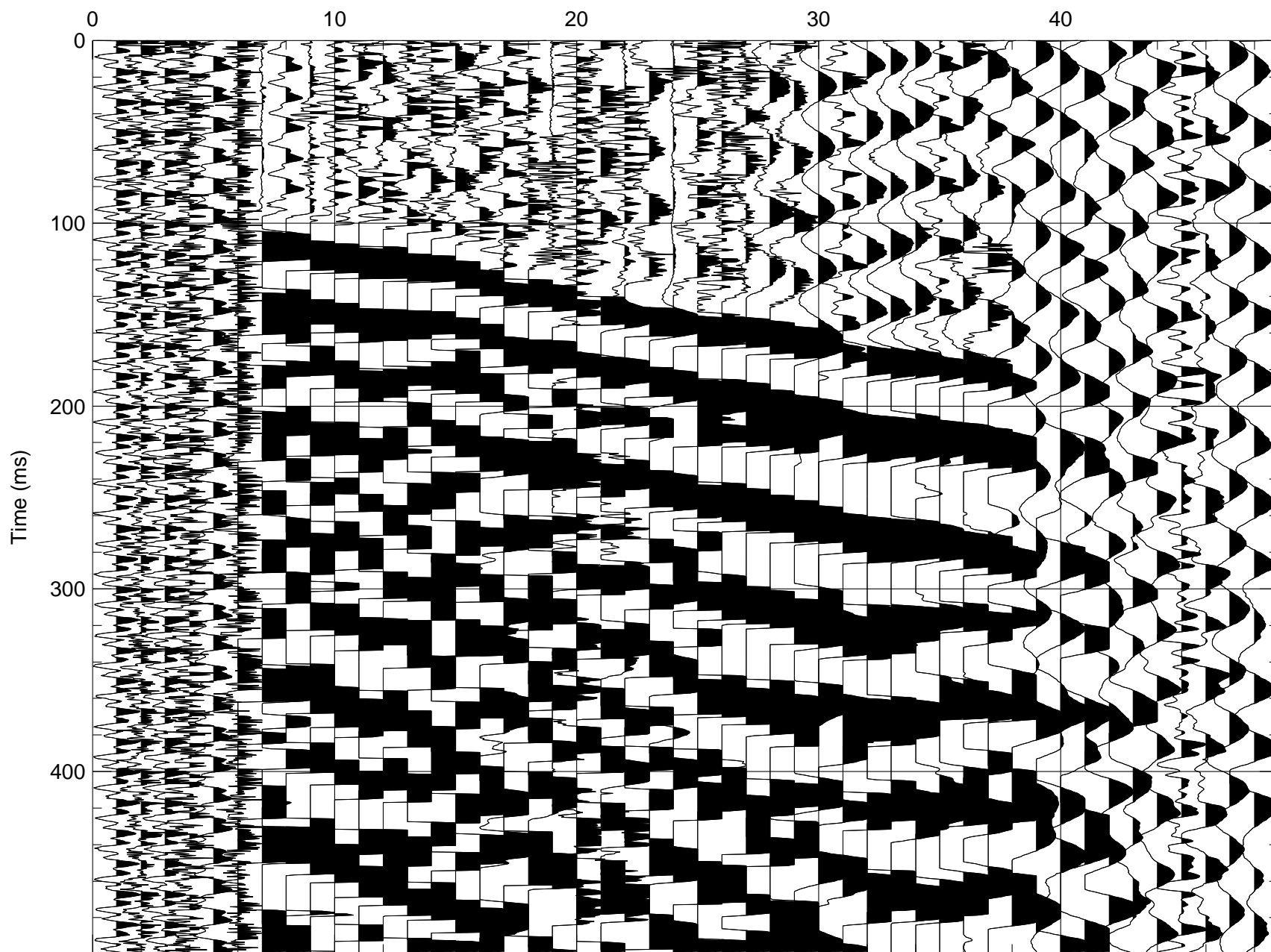
Trace Number [amp=2.00E+00 percnt=200 bequhg34.seg]





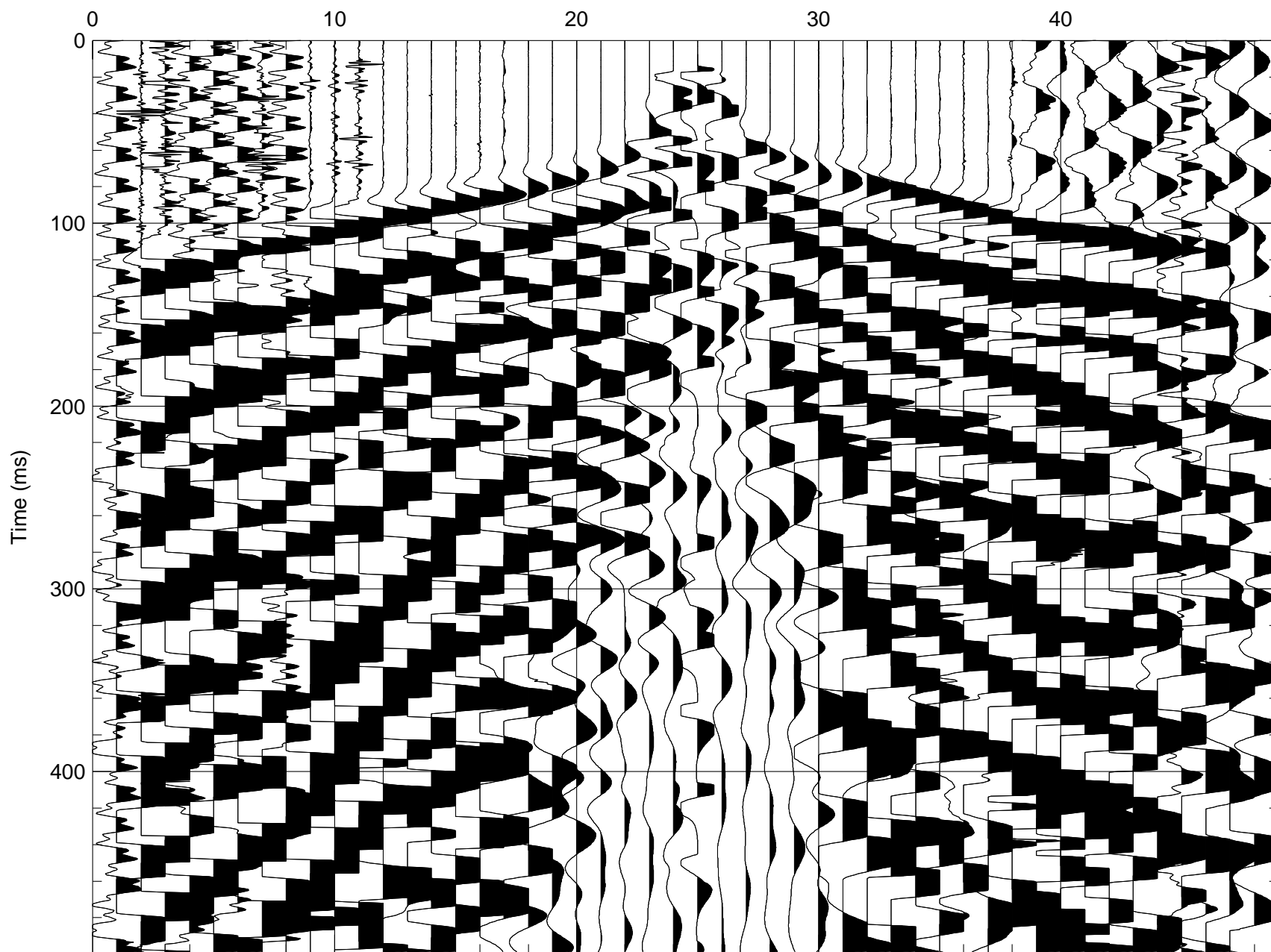
Trace Number [amp=2.00E+00 percnt=200 bequhg37.seg]



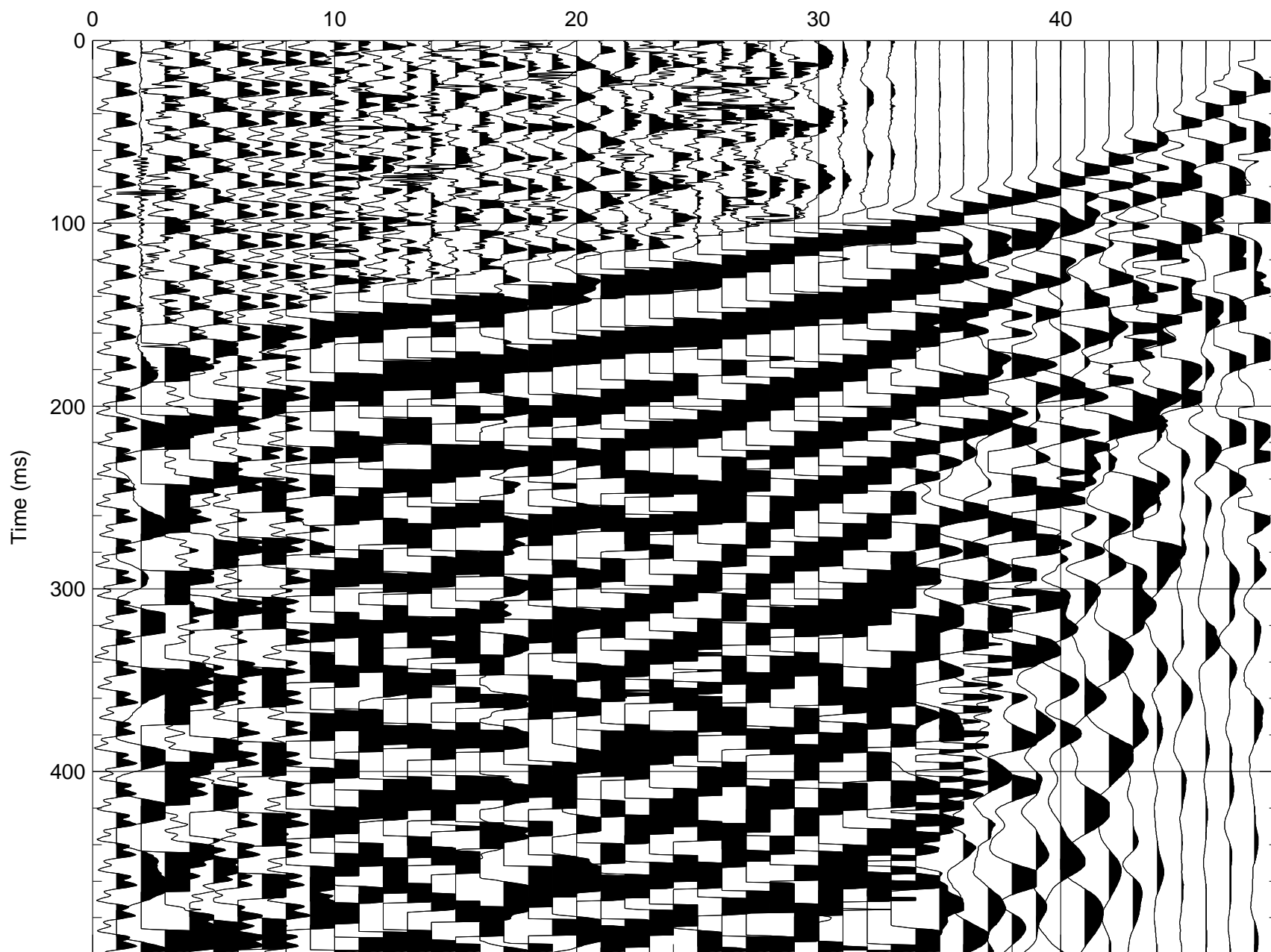


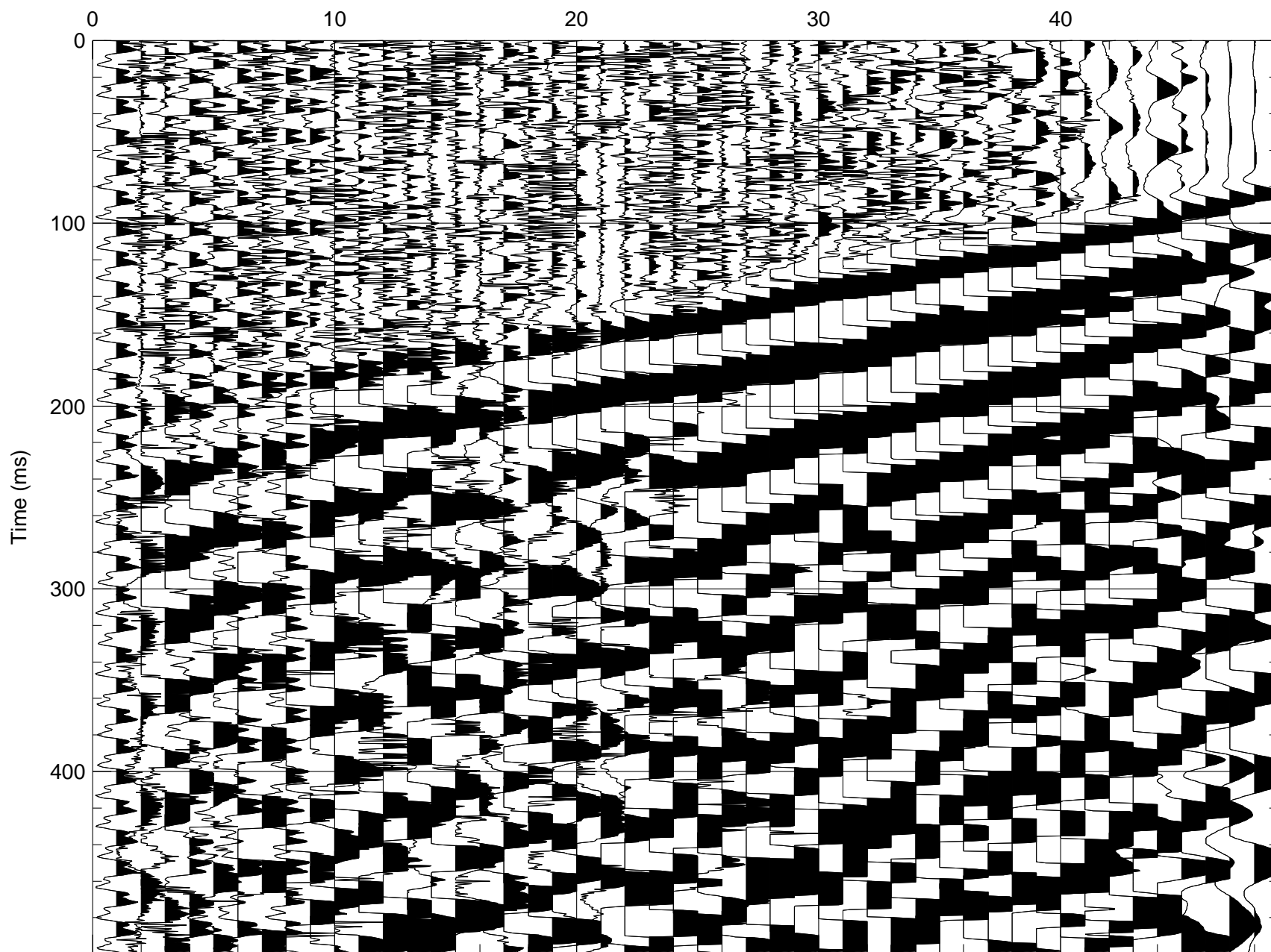
Trace Number [amp=2.00E+00 percnt=200 bequhg39.seg]



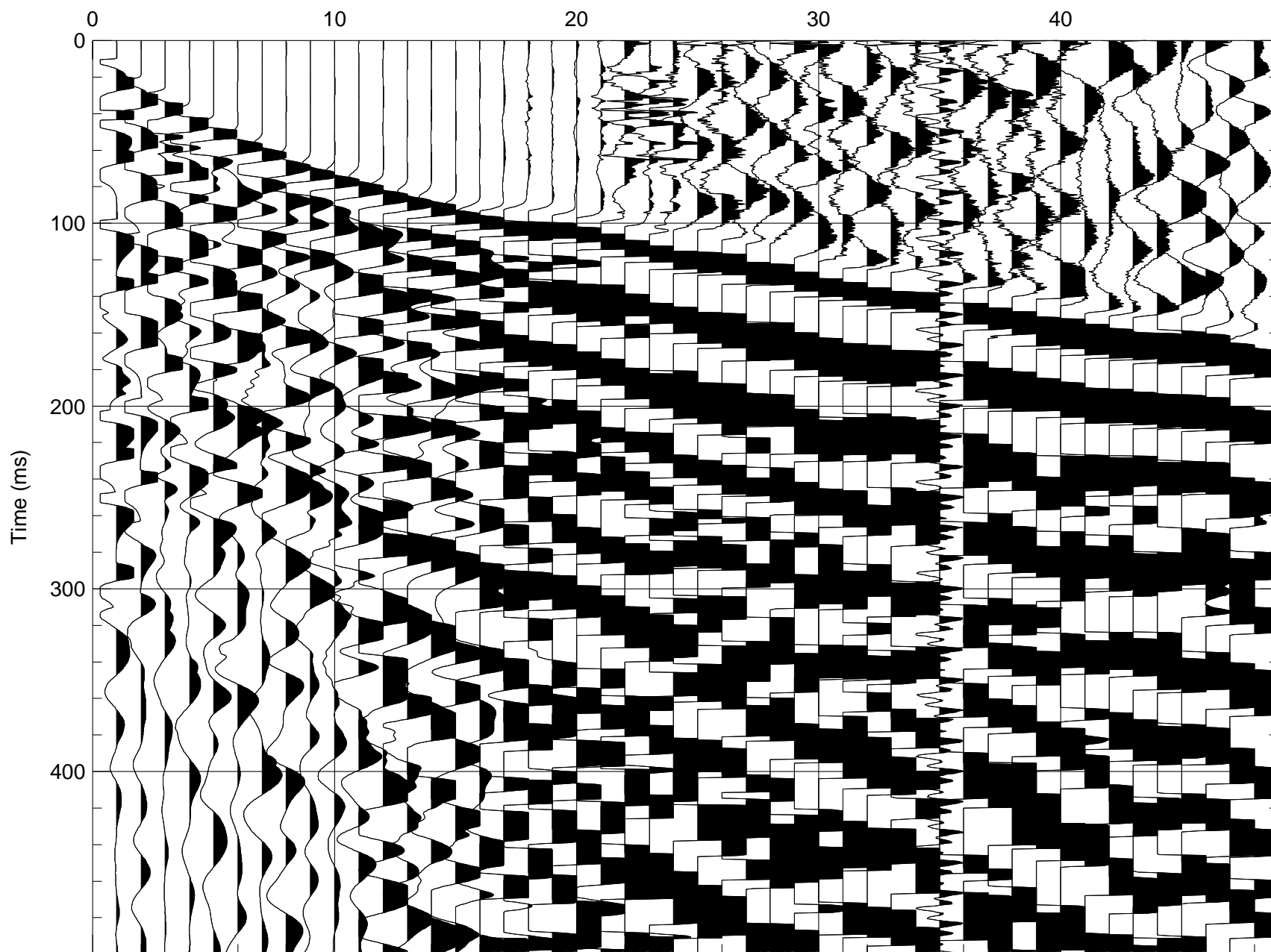


Trace Number [amp=2.00E+00 percnt=200 bequhg40.seg]

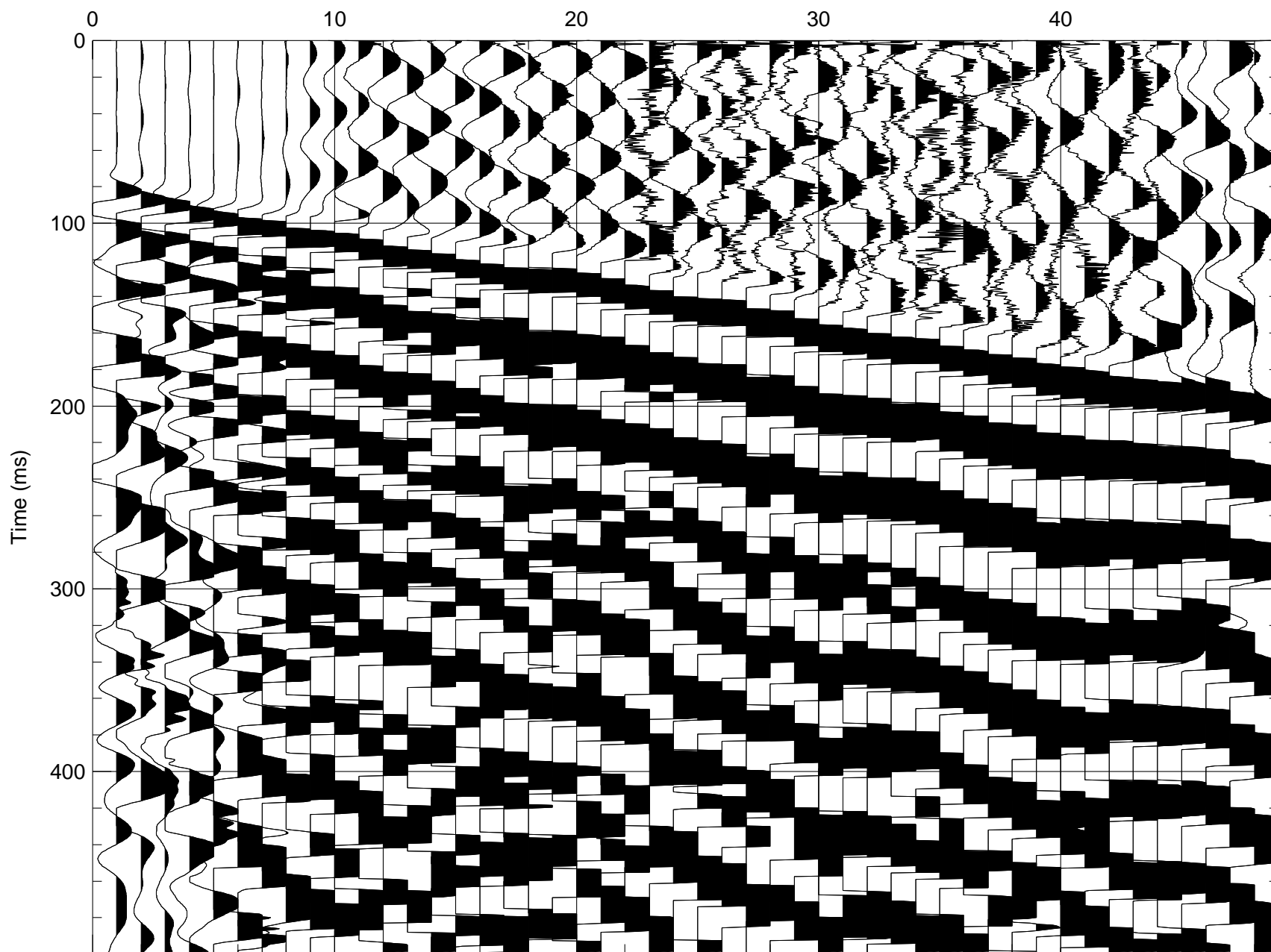




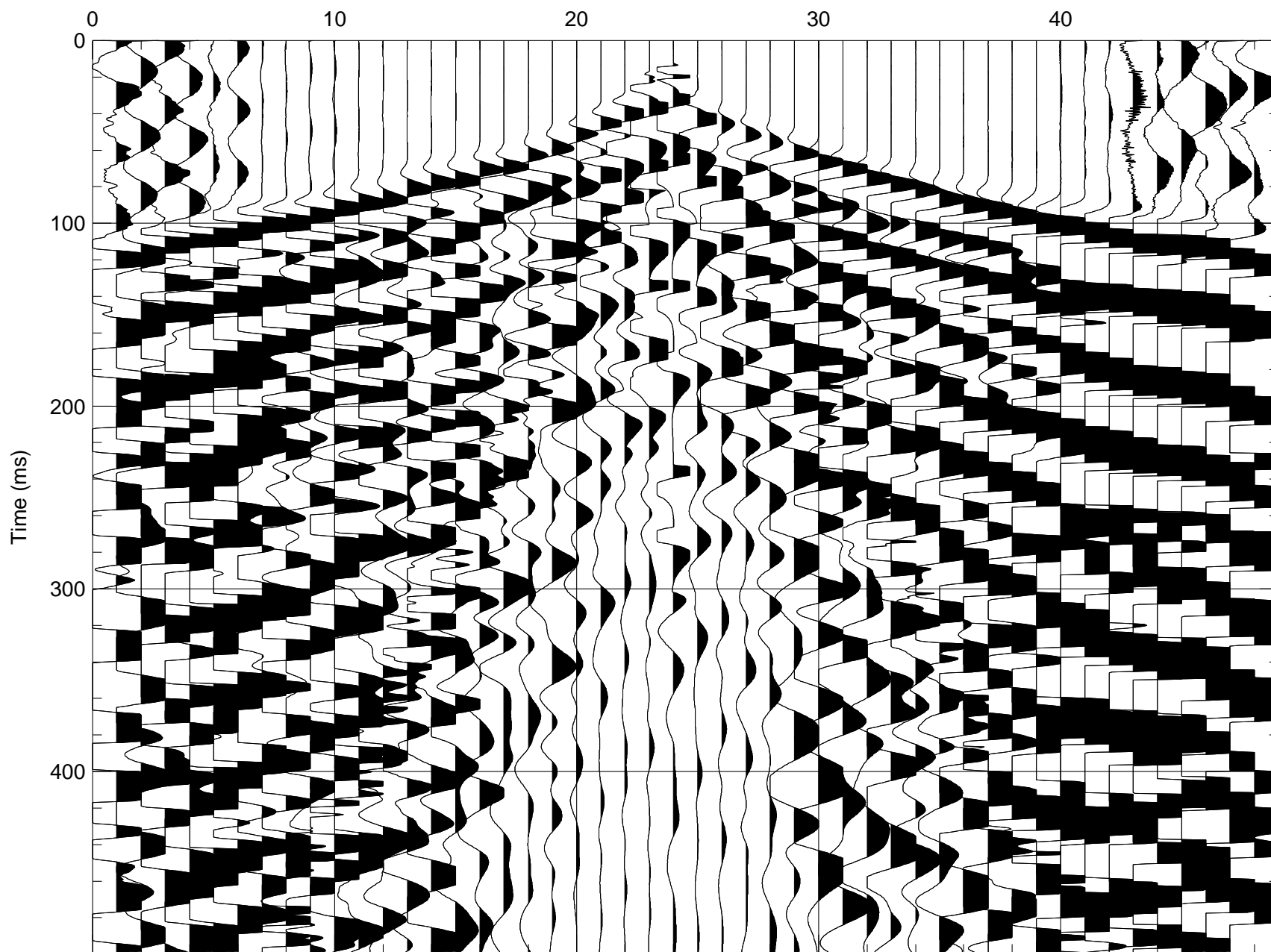
Trace Number [amp=2.00E+00 percnt=200 bequhg42.seg]



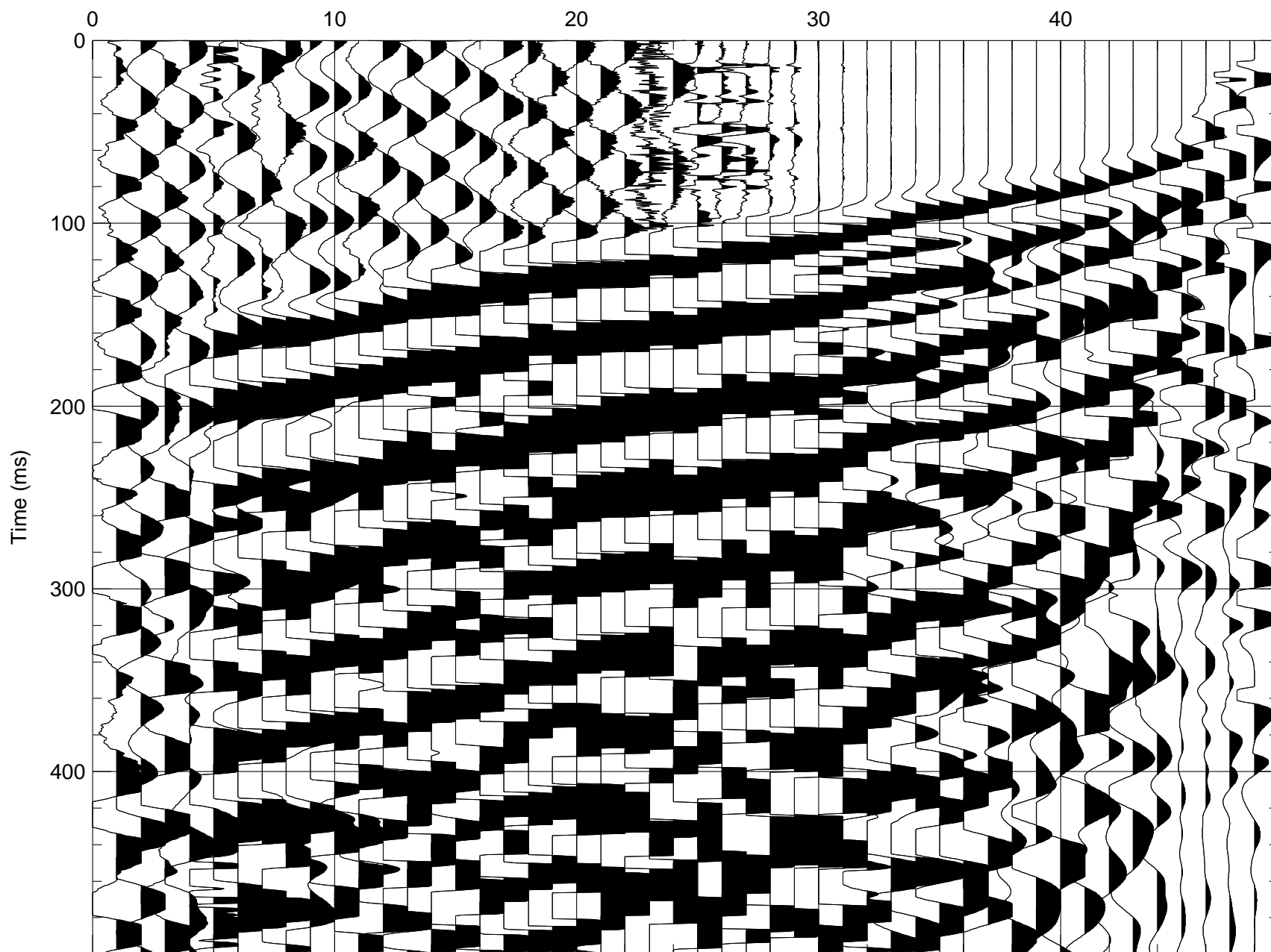
Trace Number [amp=2.00E+00 percent=200 bequhg43.seg]



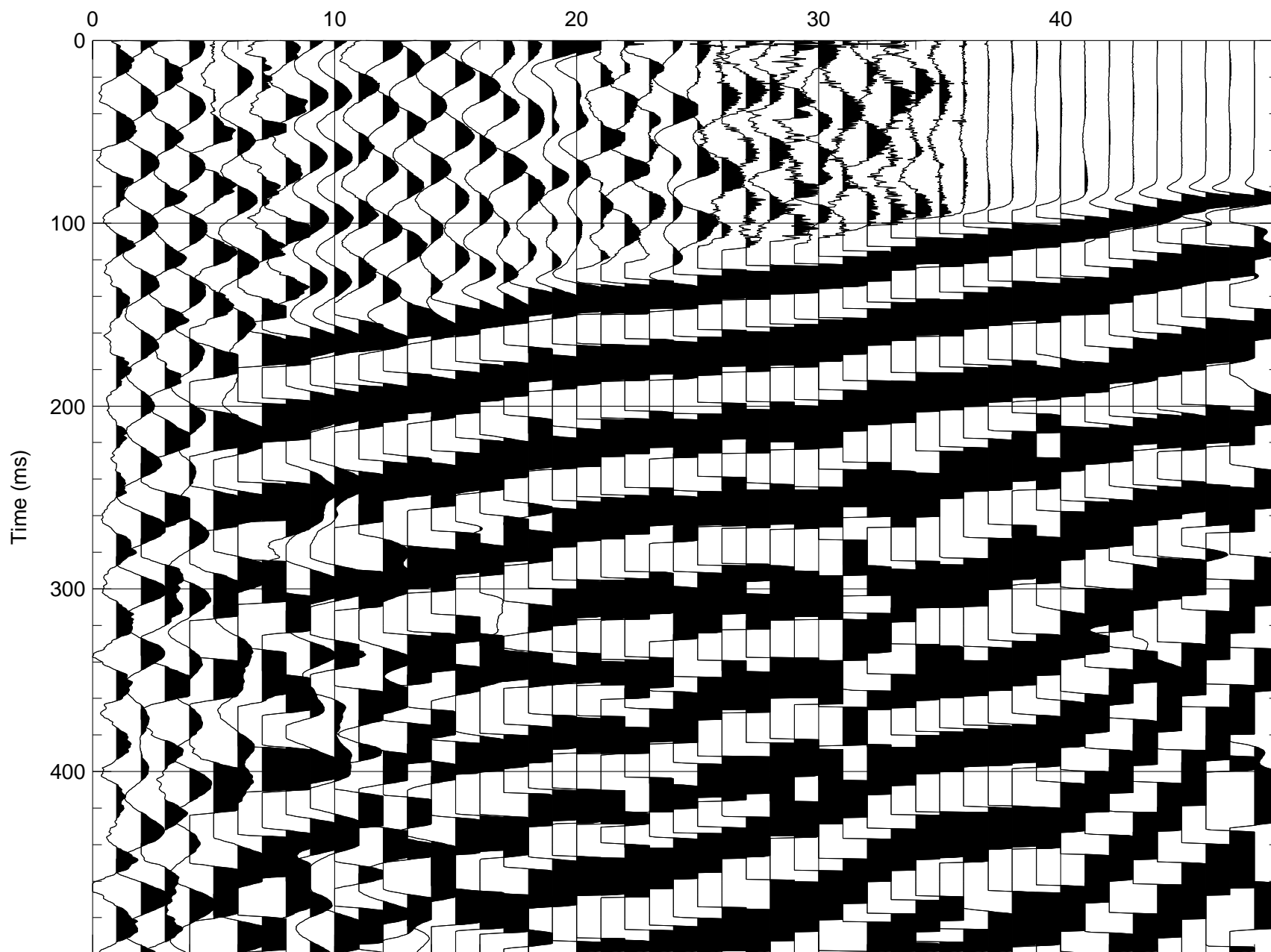
Trace Number [amp=2.00E+00 percnt=200 bequhg44.seg]



Trace Number [amp=2.00E+00 percnt=200 bequhg45.seg]

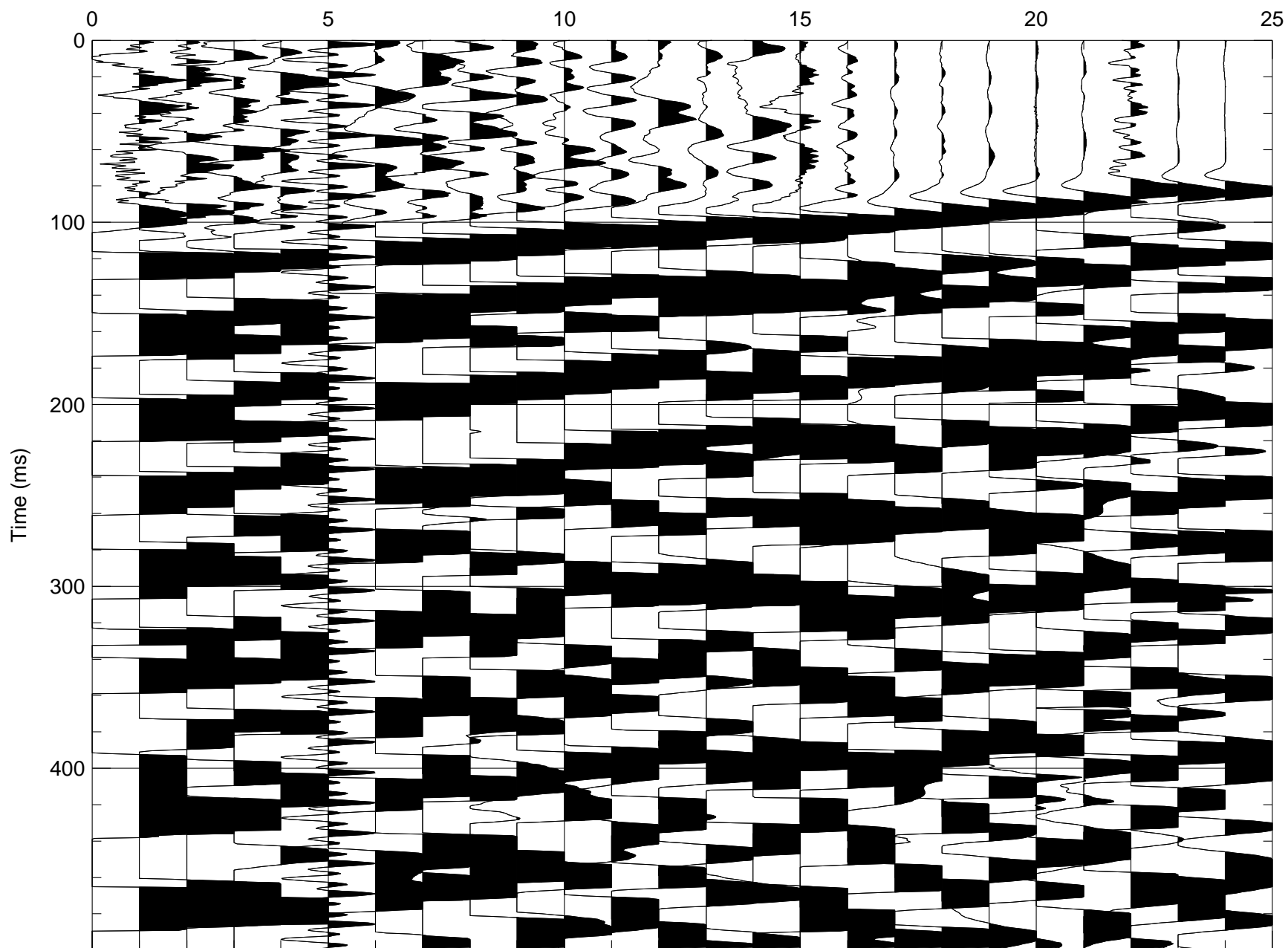


Trace Number [amp=2.00E+00 percnt=200 bequhg46.seg]

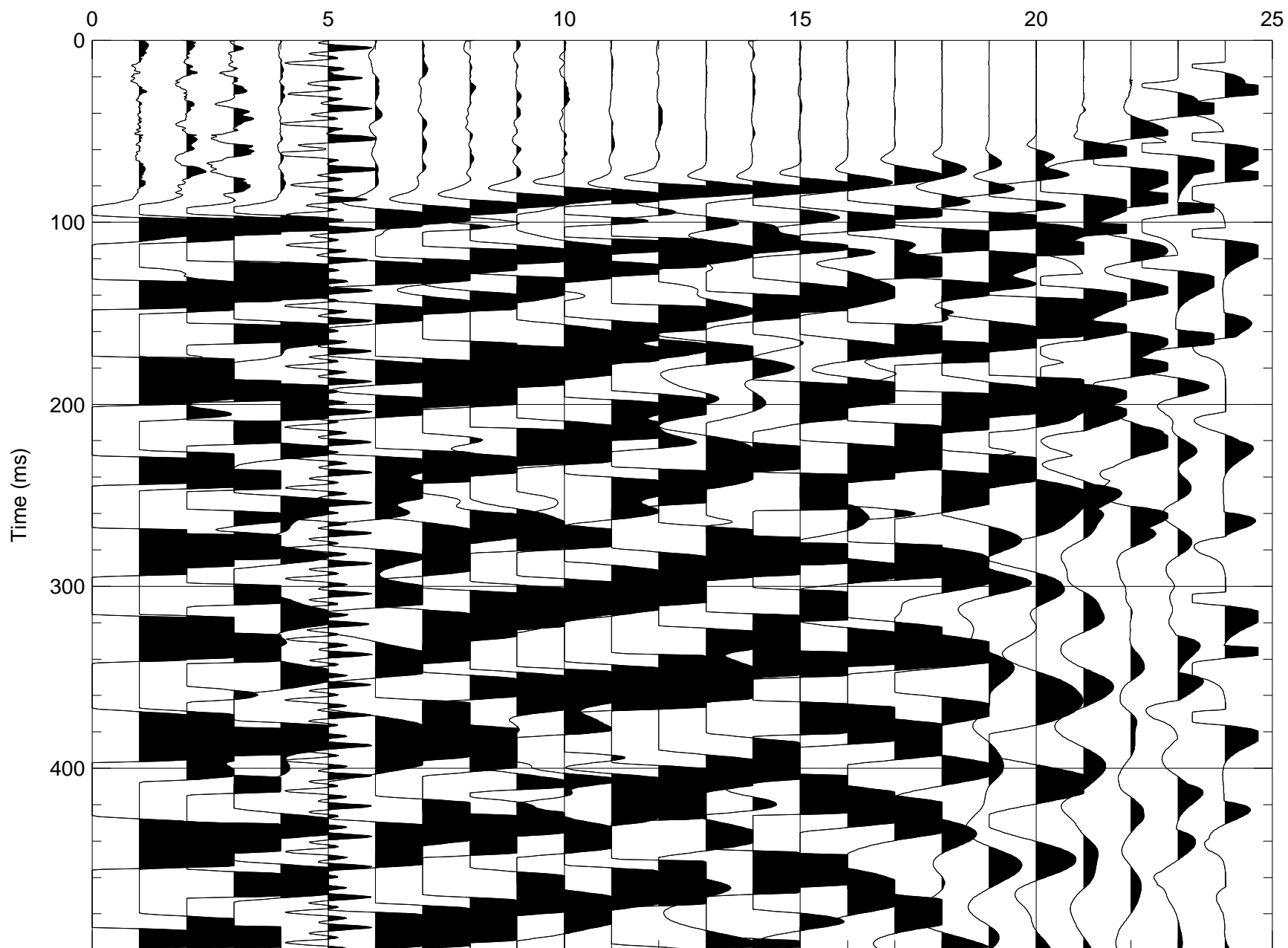


Trace Number [amp=2.00E+00 percnt=200 bequhg47.seg]

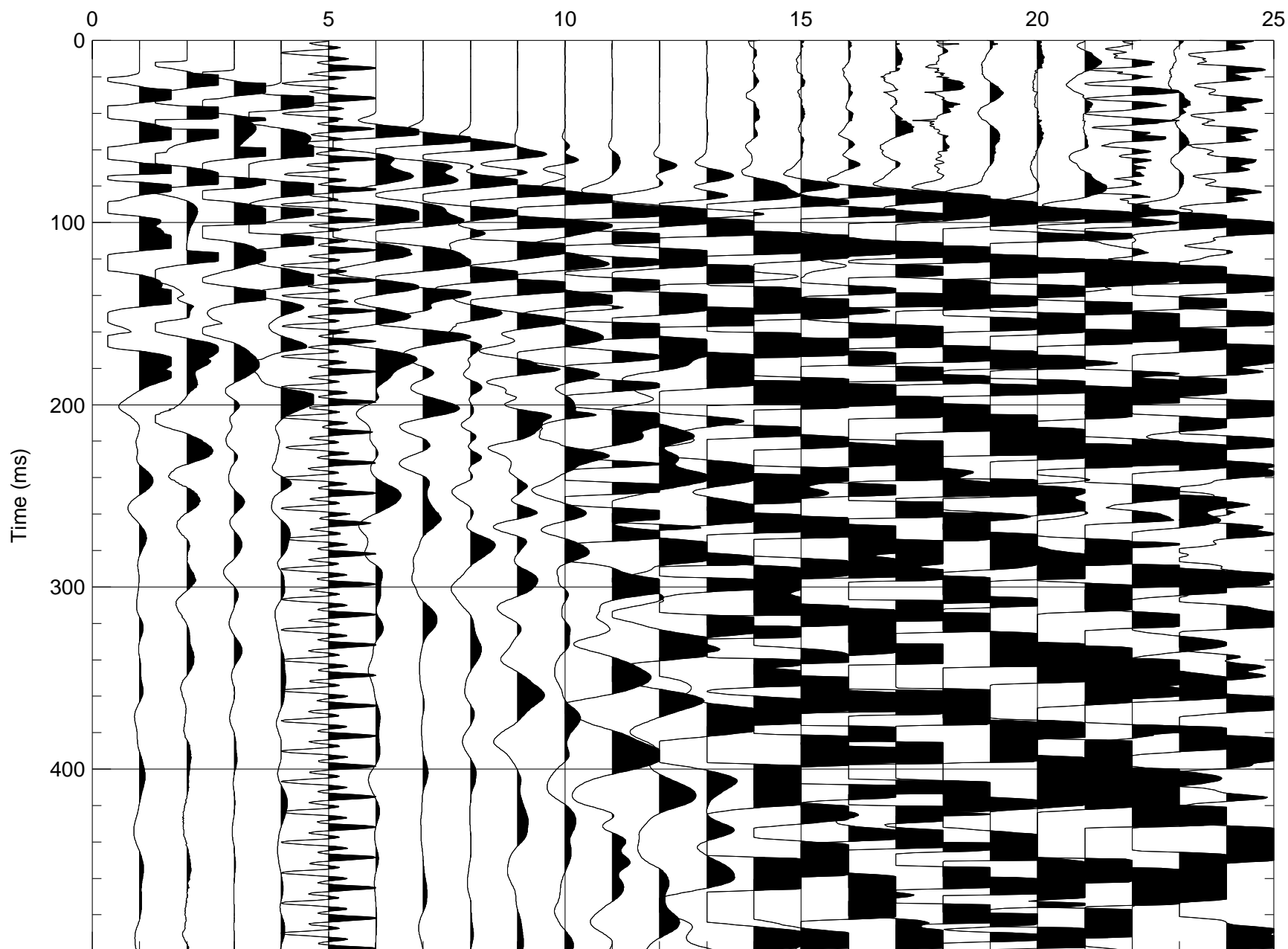




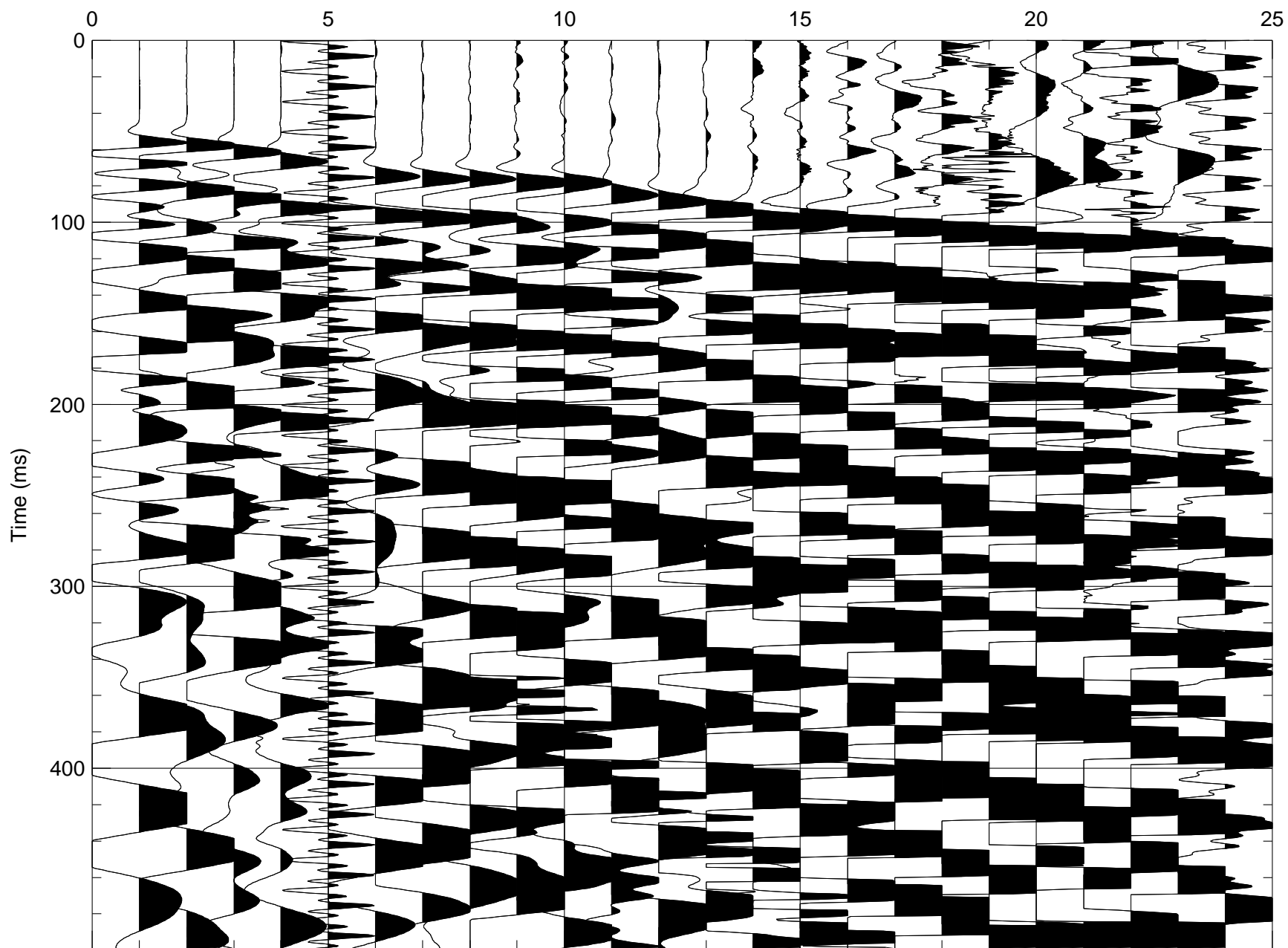
Trace Number [amp=2.00E+00 percnt=200 bequhg48.seg]



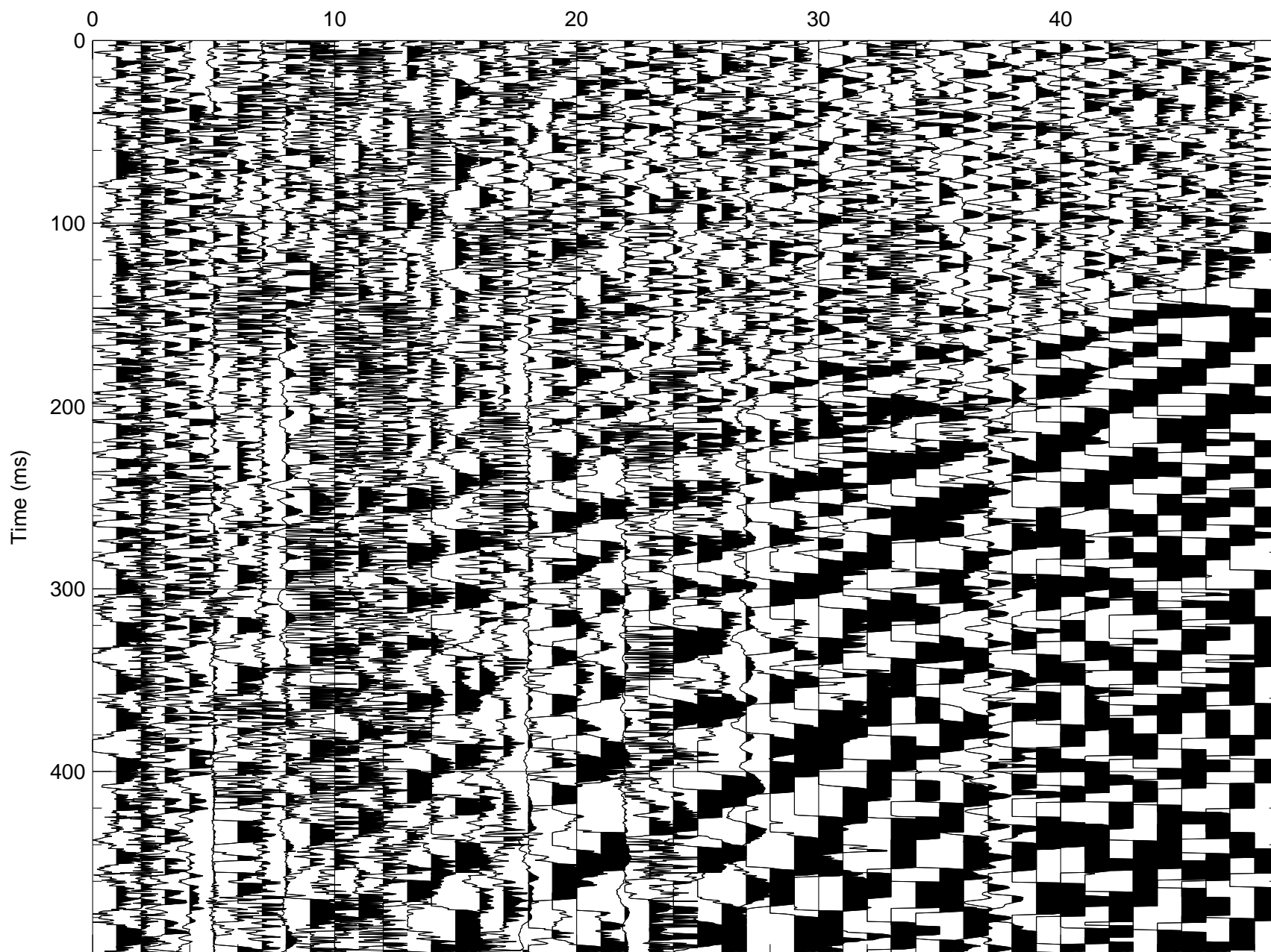
Trace Number [amp=2.00E+00 percnt=200 bequhg49.seg]



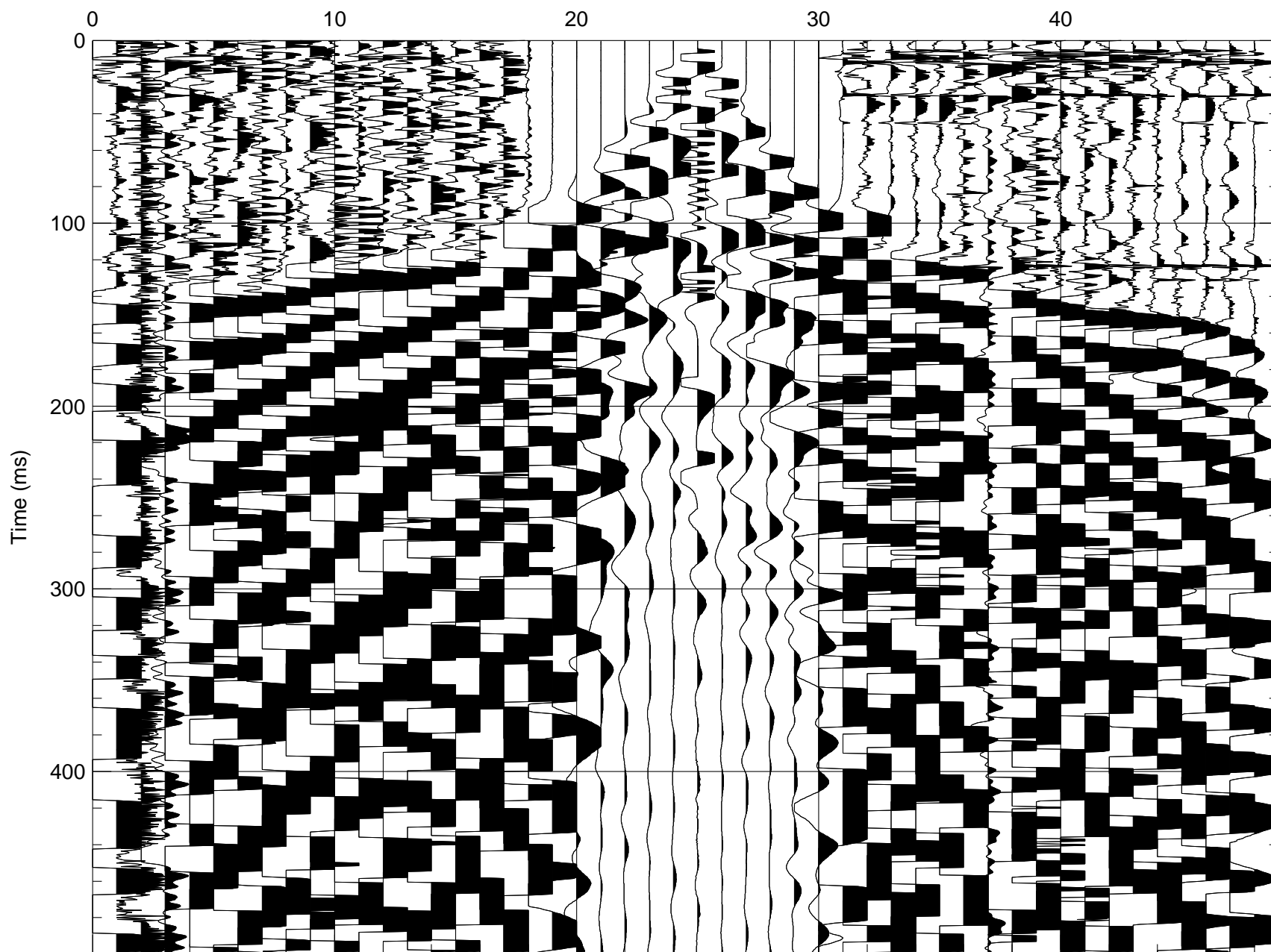
Trace Number [amp=2.00E+00 percnt=200 bequhg50.seg]

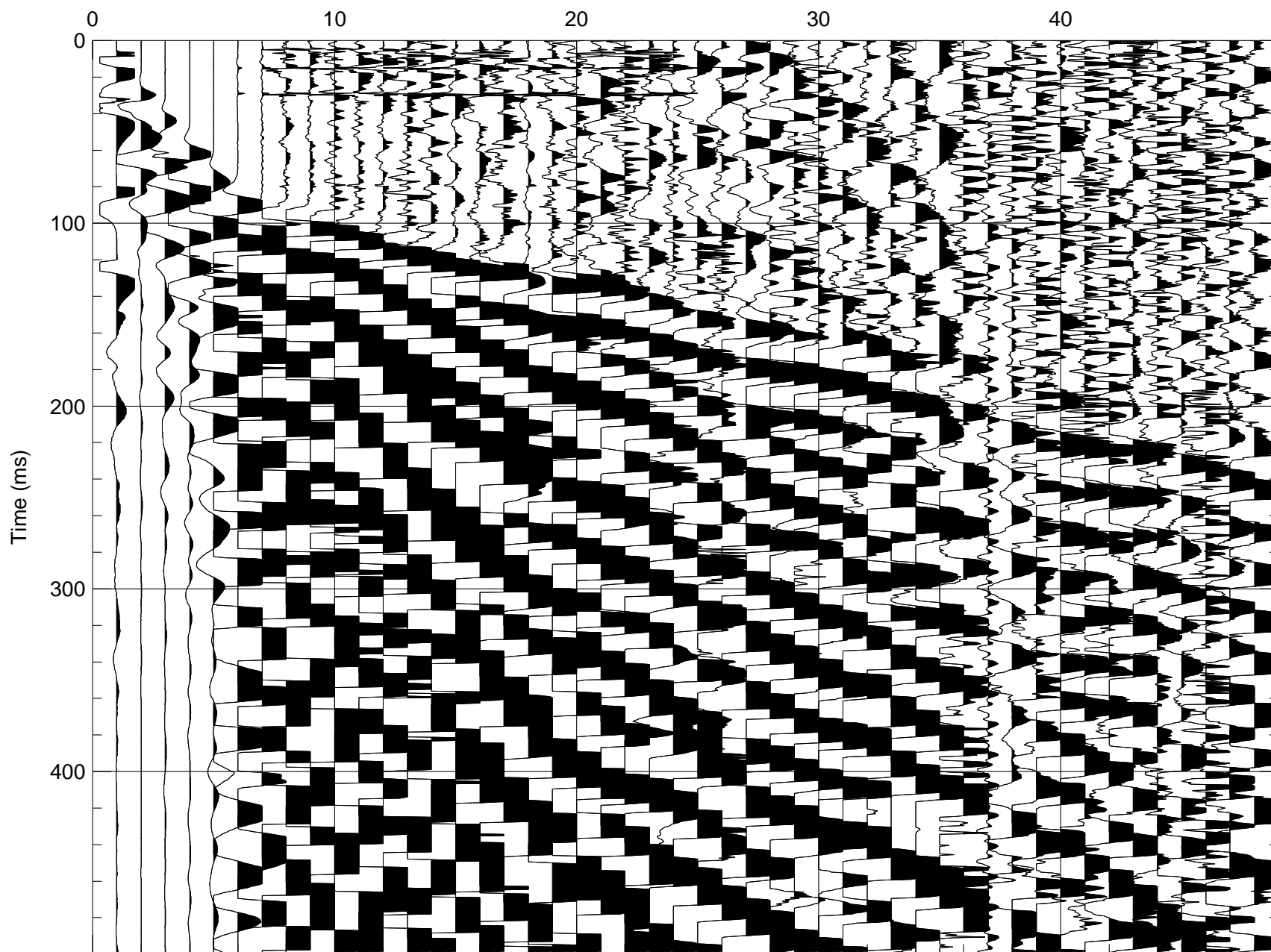


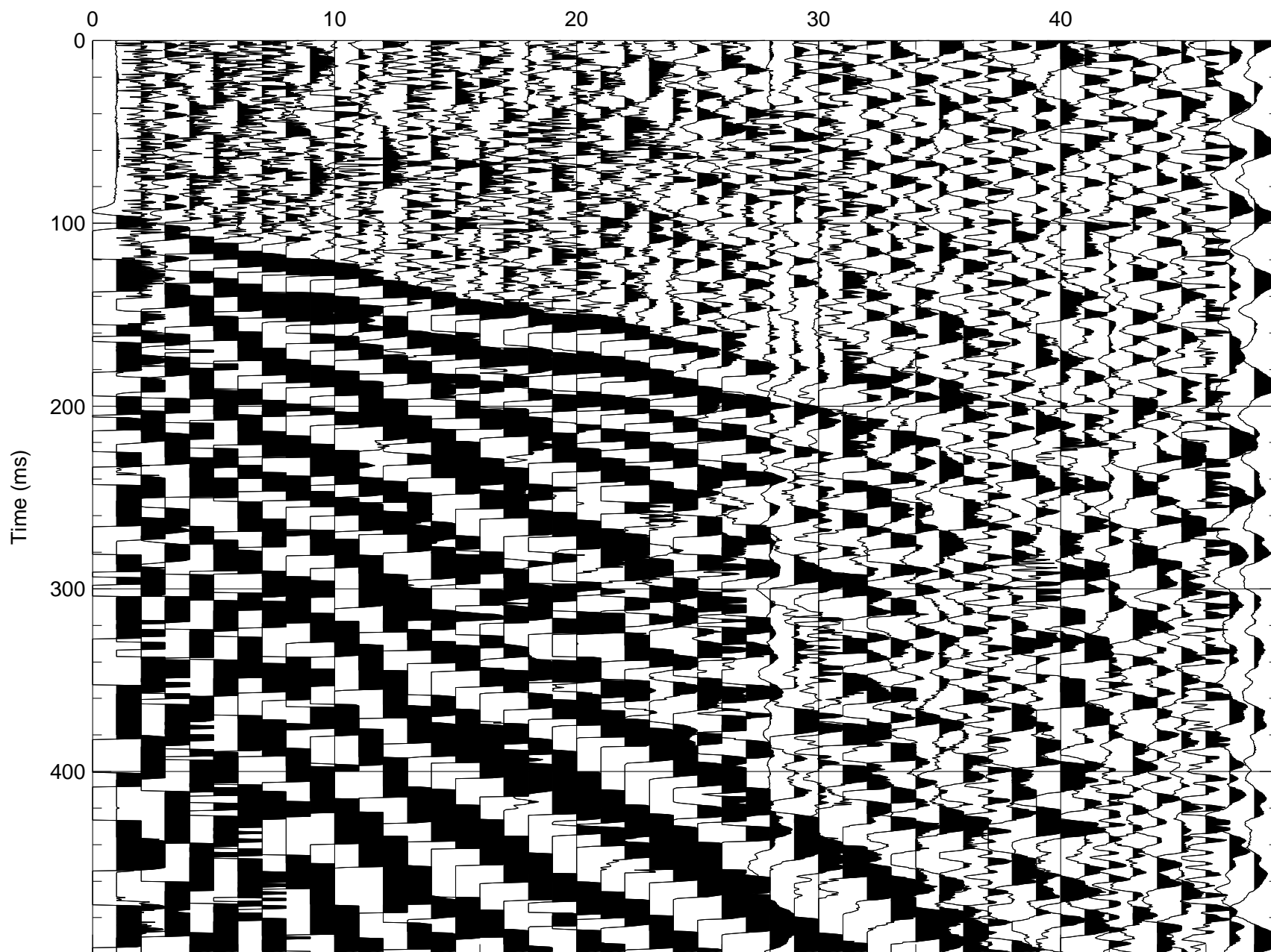
Trace Number [amp=2.00E+00 percnt=200 bequhg51.seg]



Trace Number [amp=2.00E+00 percnt=200 bequhg52.seg]

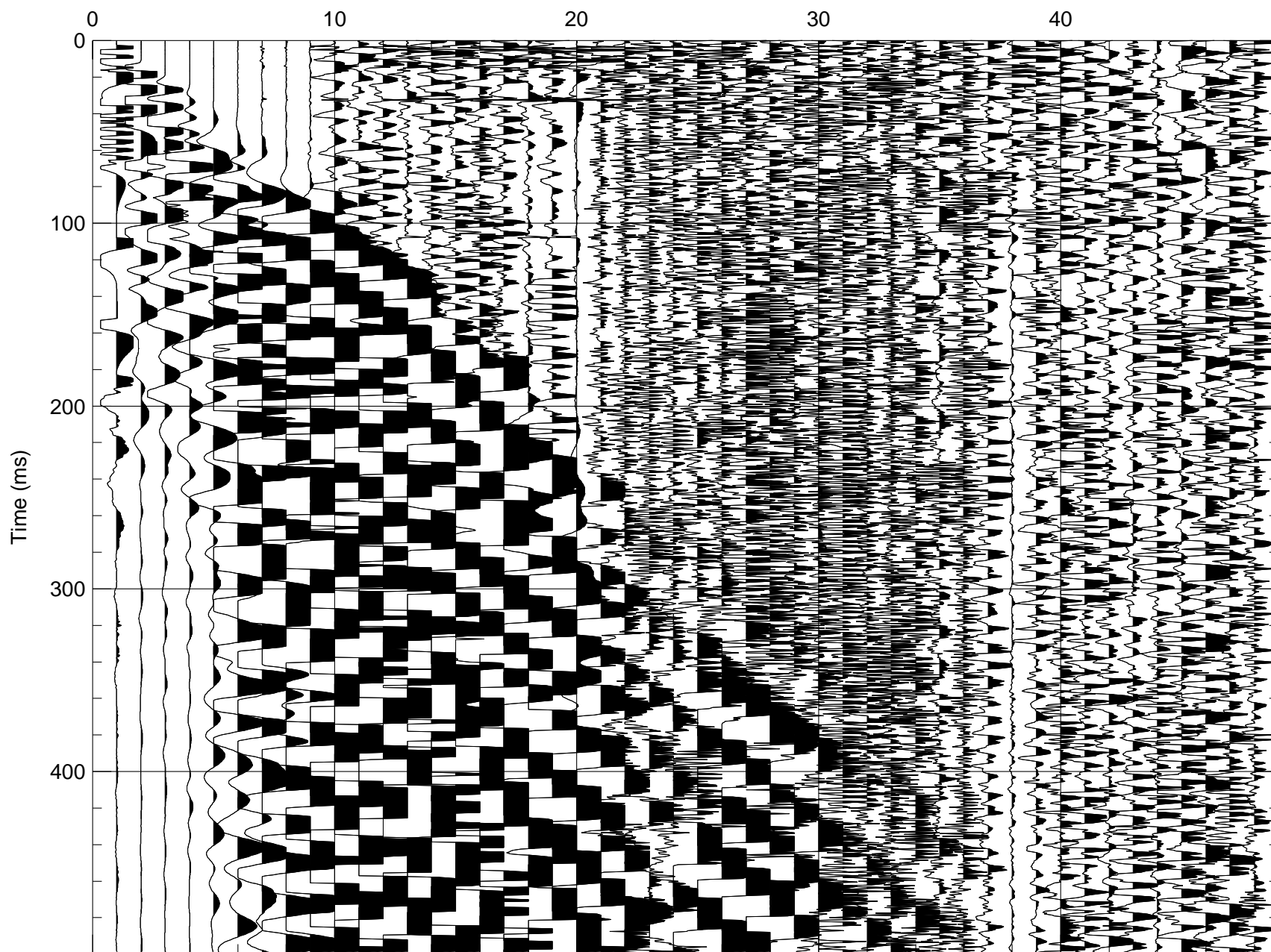




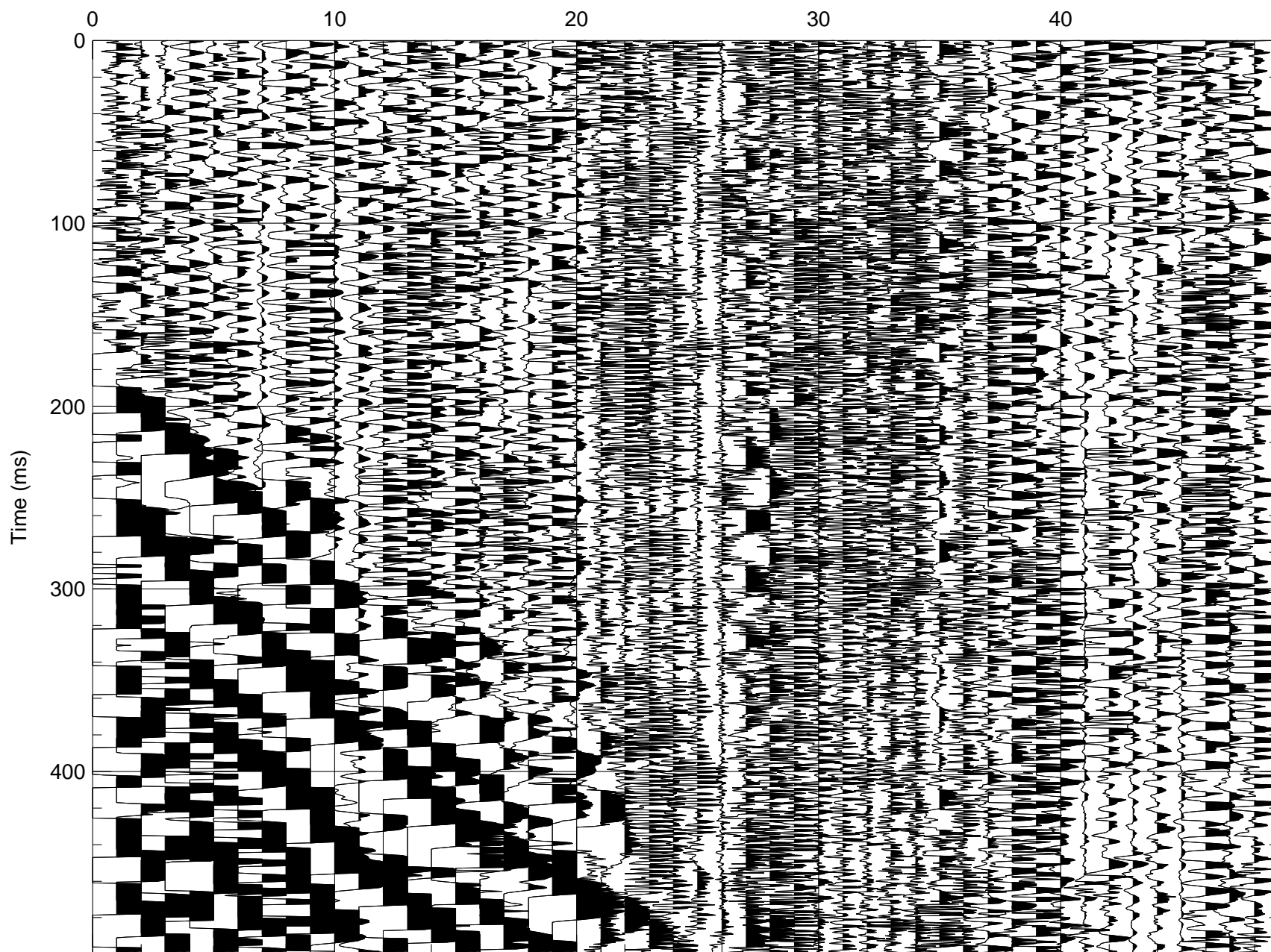


Trace Number [amp=2.00E+00 percnt=200 bequhg55.seg]

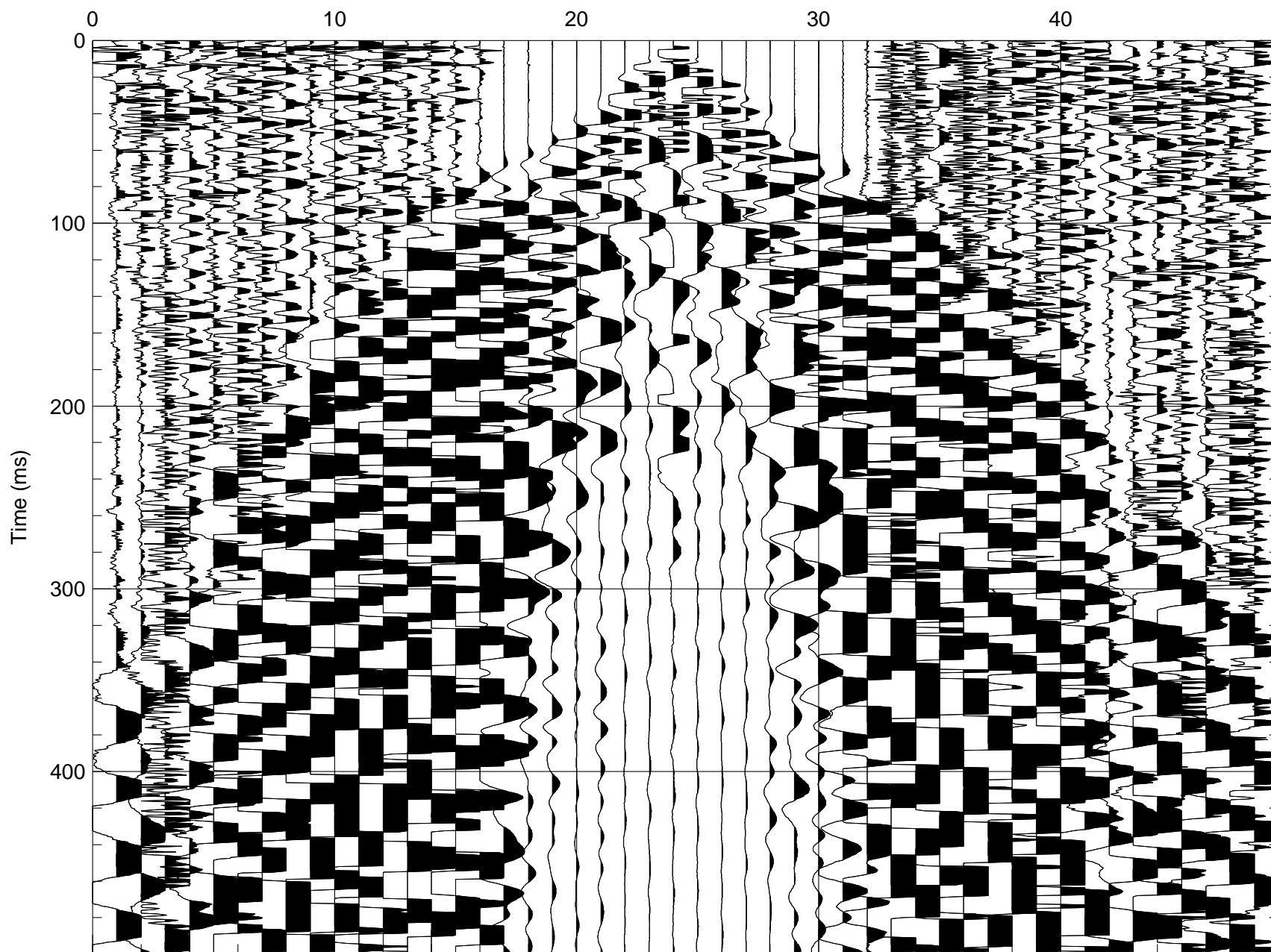




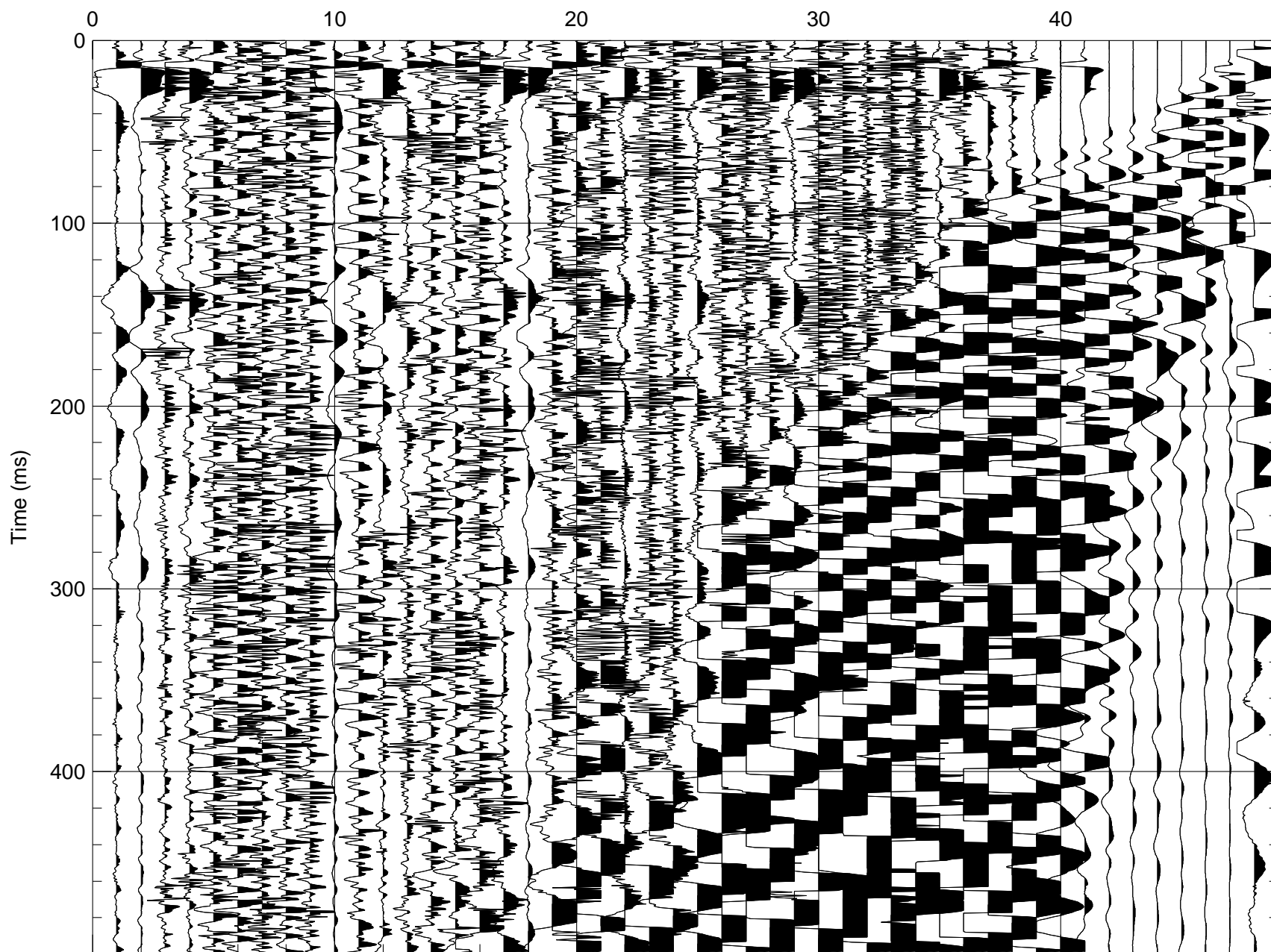
Trace Number [amp=2.00E+00 percnt=200 bequhg56.seg]



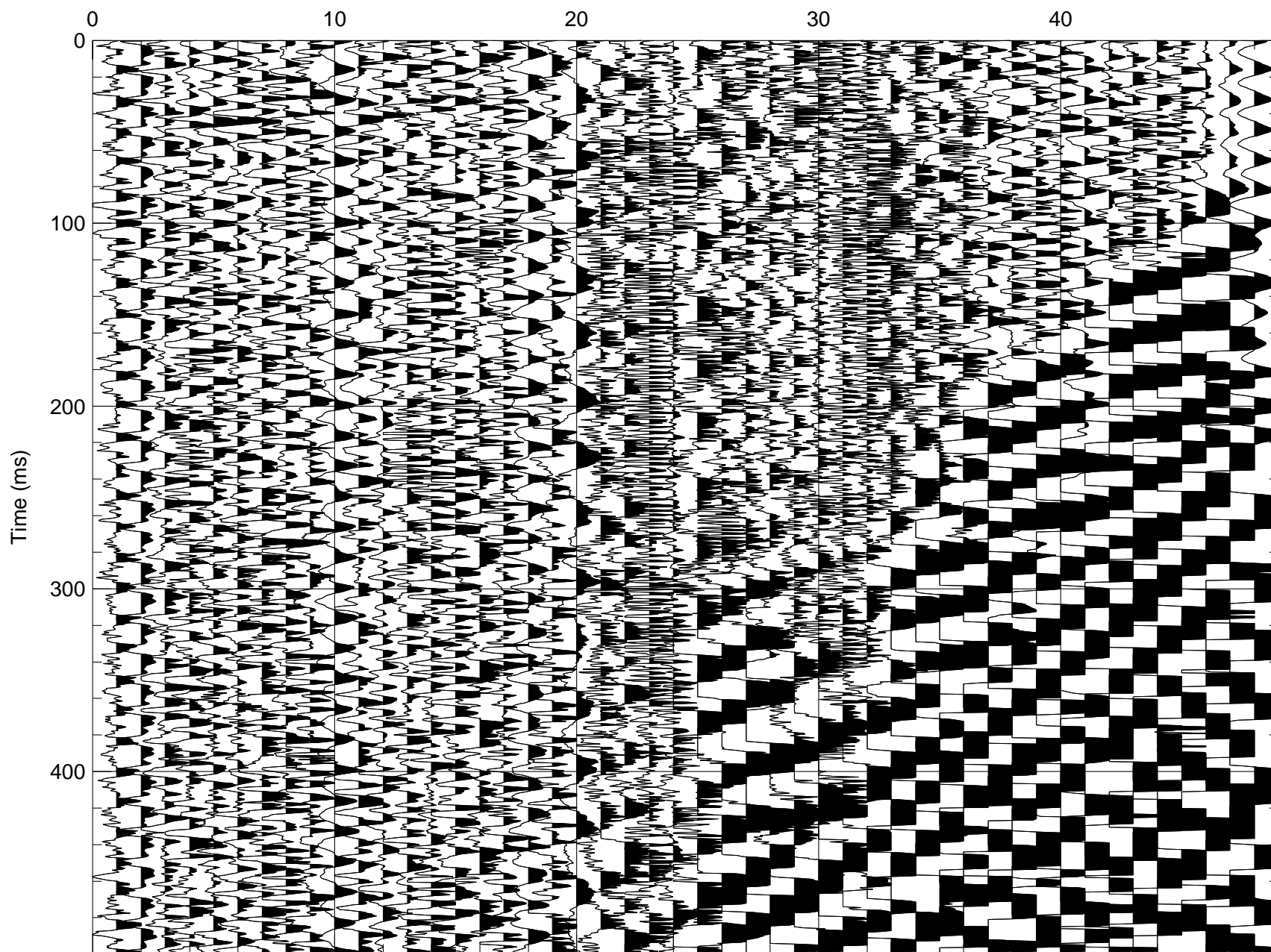
Trace Number [amp=2.00E+00 percnt=200 bequhg57.seg]



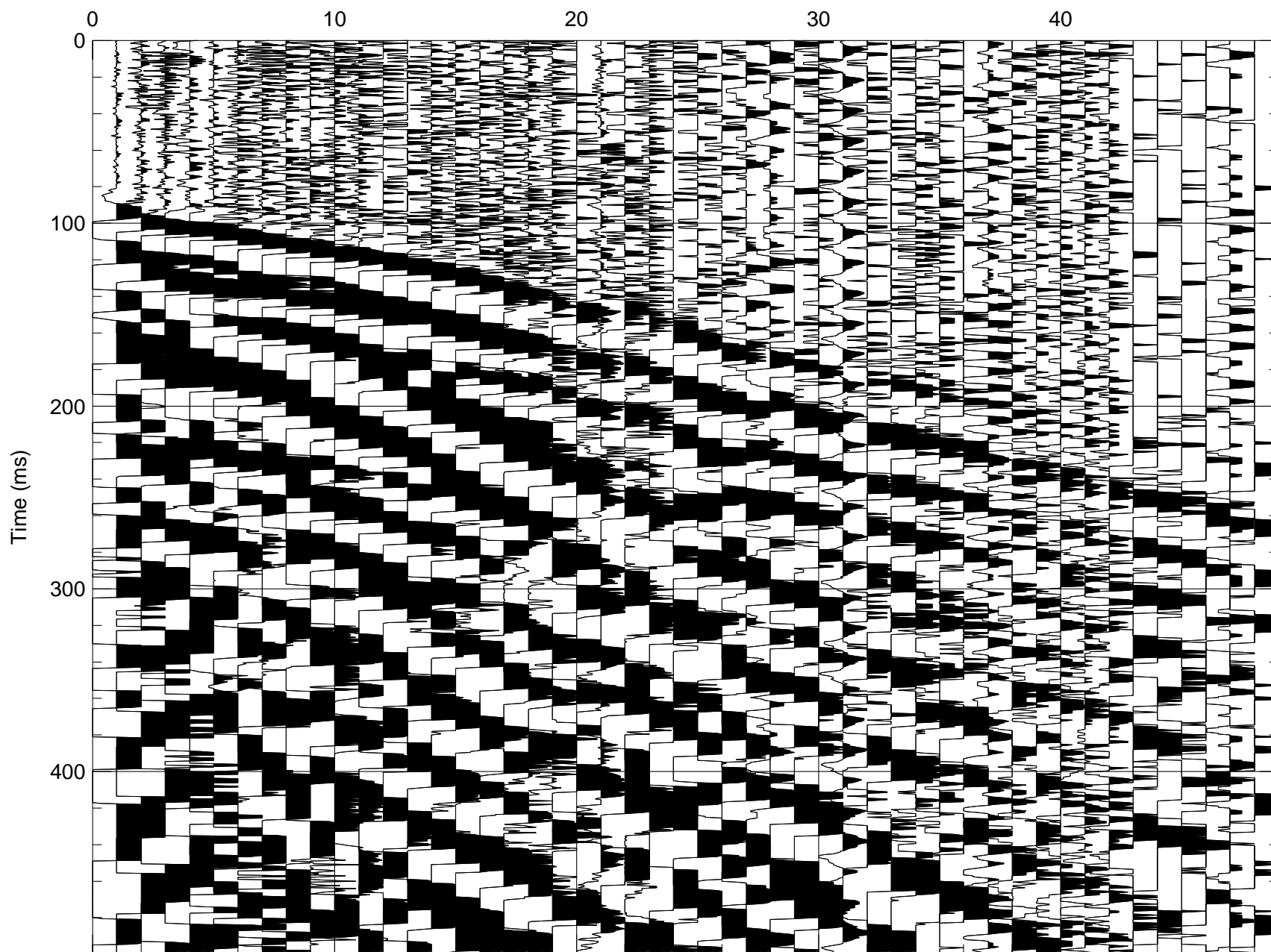
Trace Number [amp=2.00E+00 percnt=200 bequhg58.seg]



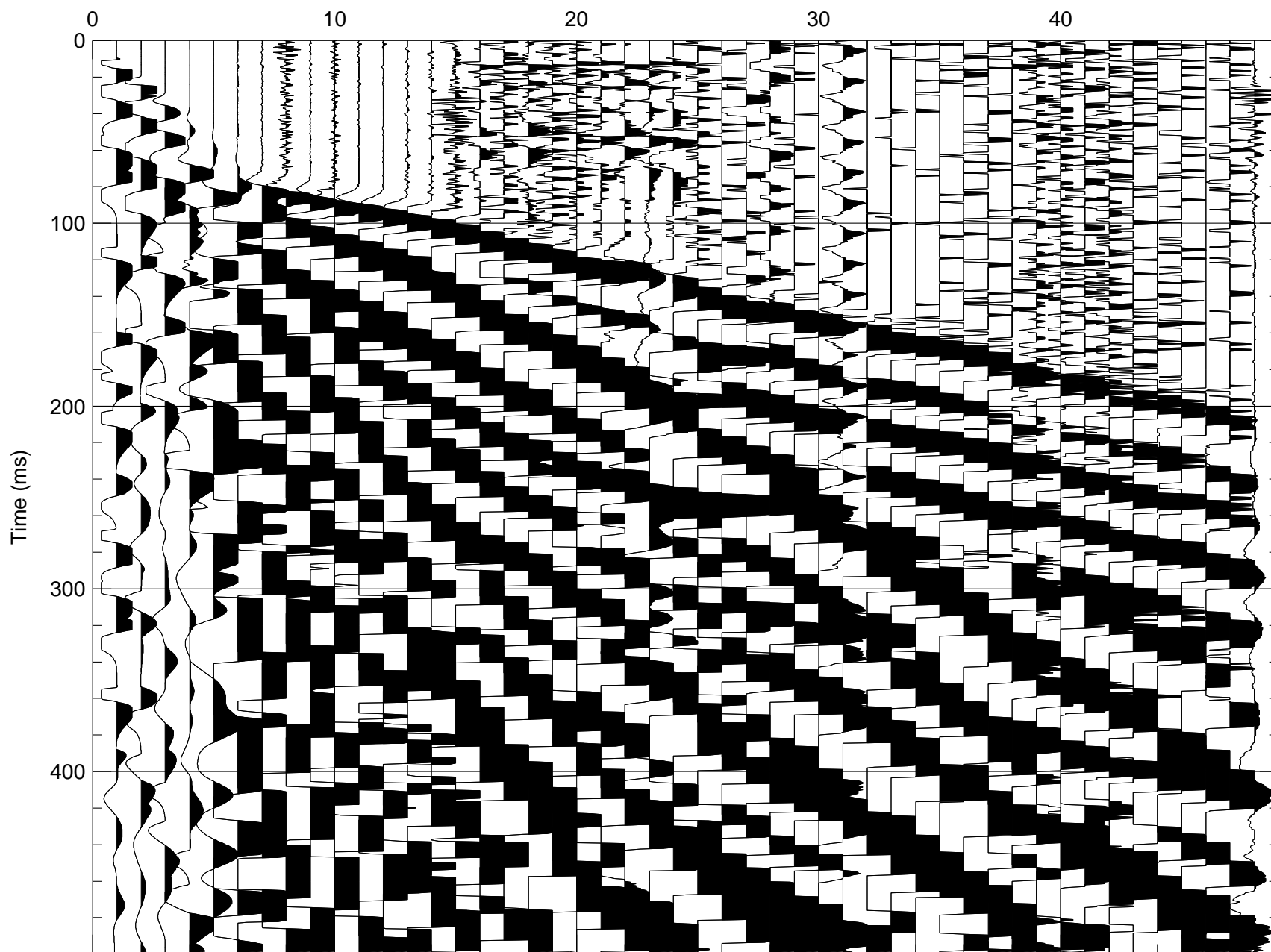
Trace Number [amp=2.00E+00 percnt=200 bequhg59.seg]



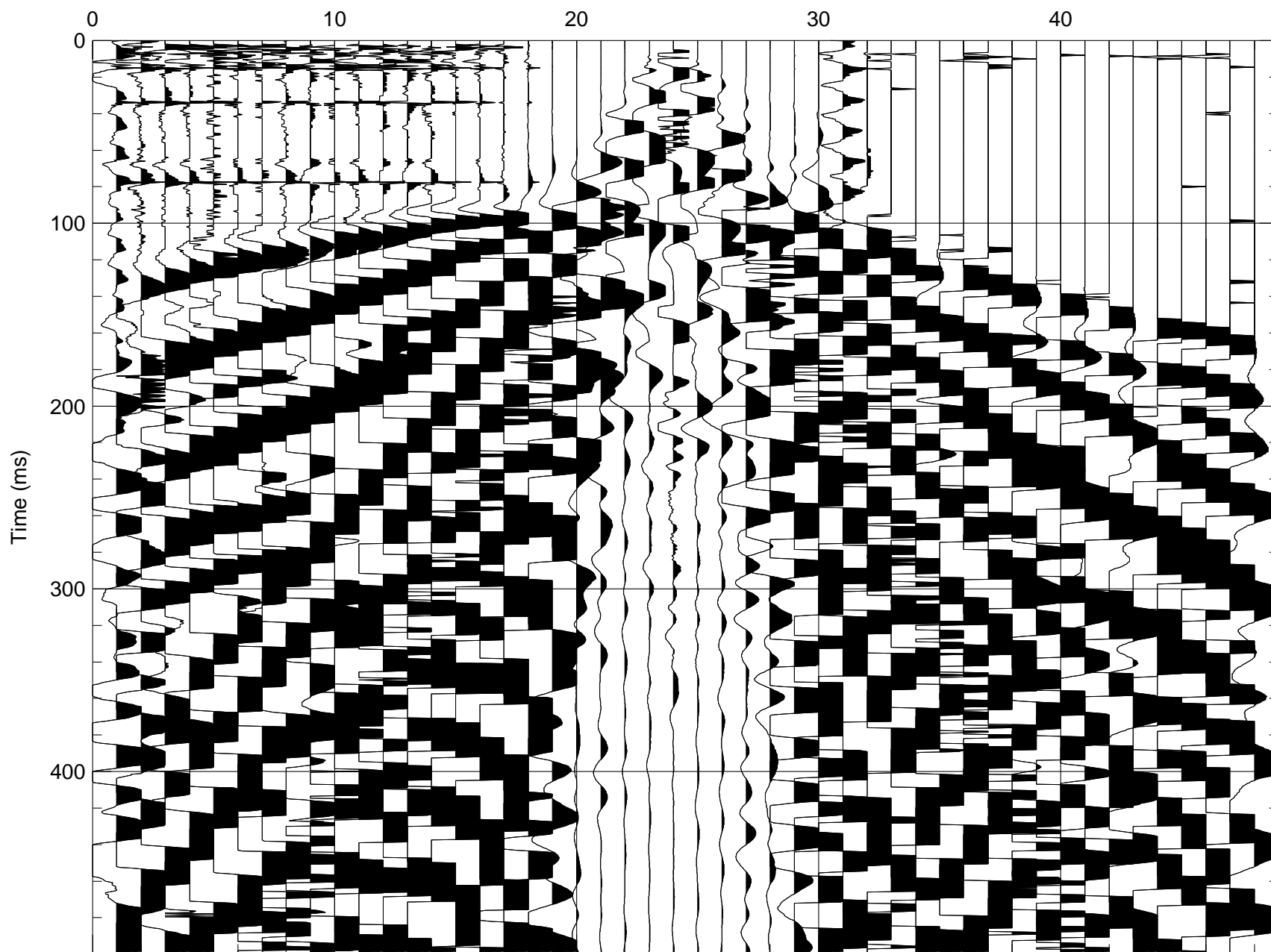
Trace Number [amp=2.00E+00 percnt=200 bequhg60.seg]



Trace Number [amp=2.00E+00 percnt=200 bequhg61.seg]

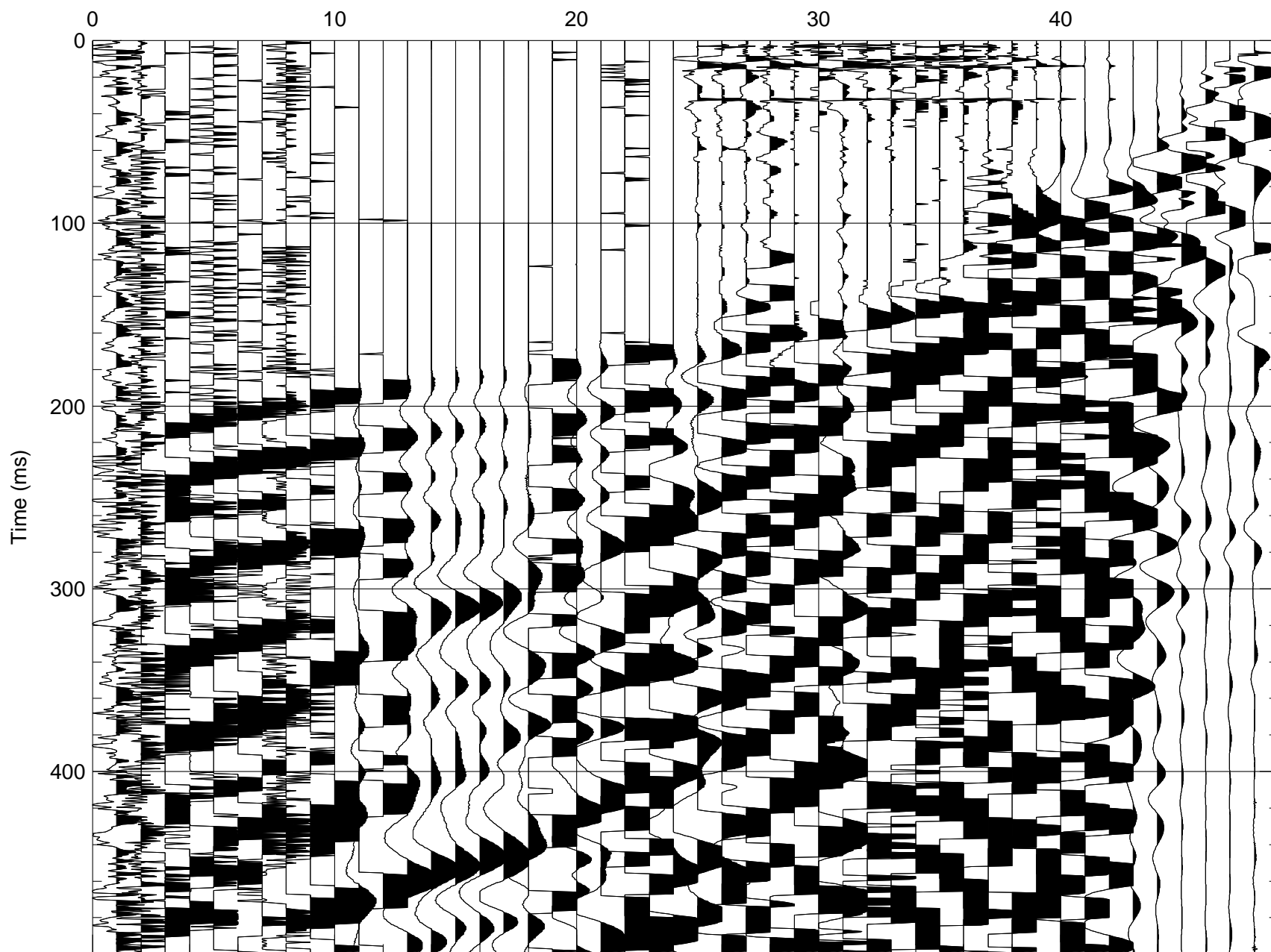


Trace Number [amp=2.00E+00 percnt=200 bequhg62.seg]

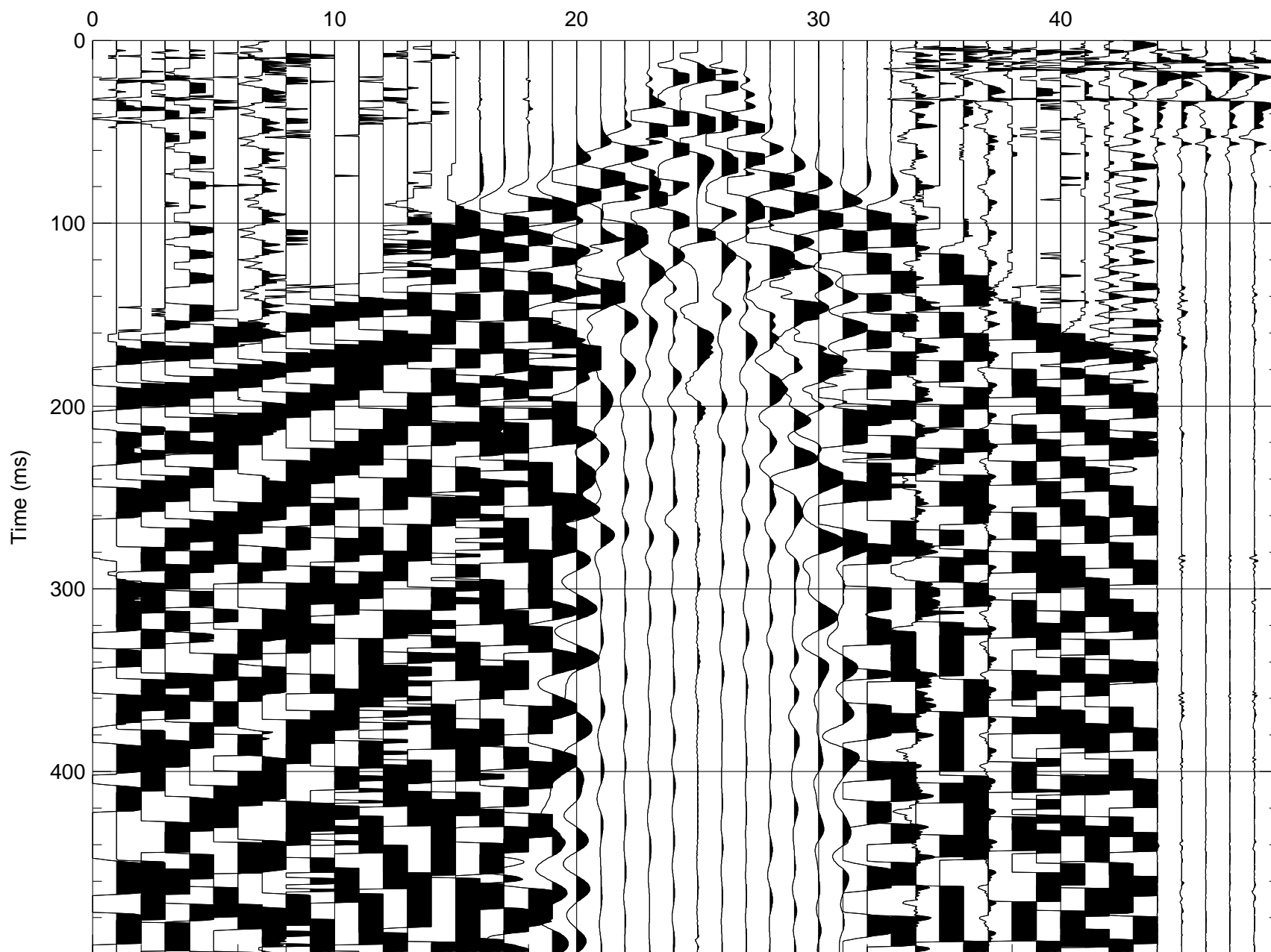


Trace Number [amp=2.00E+00 percnt=200 bequhg63.seg]

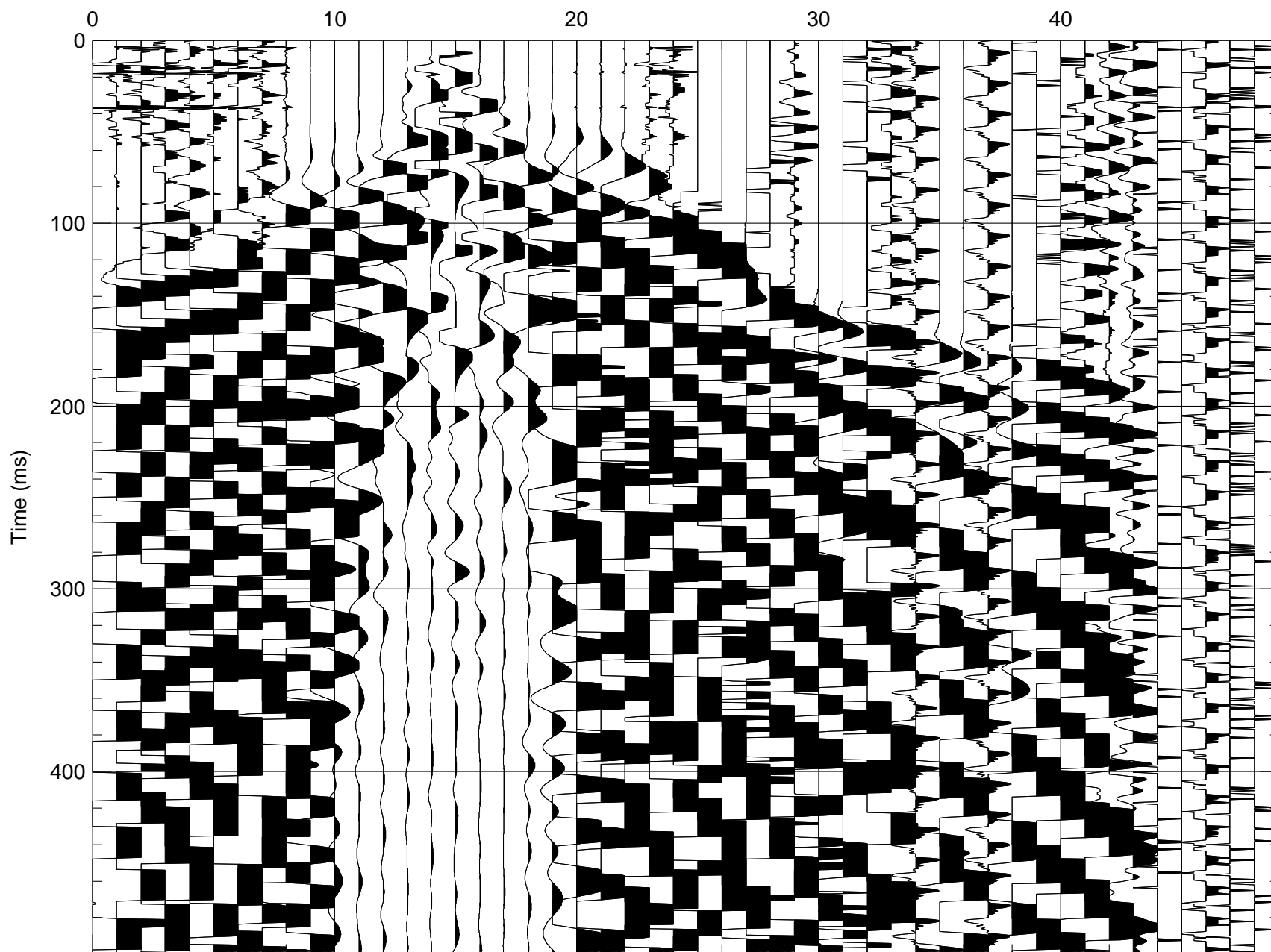




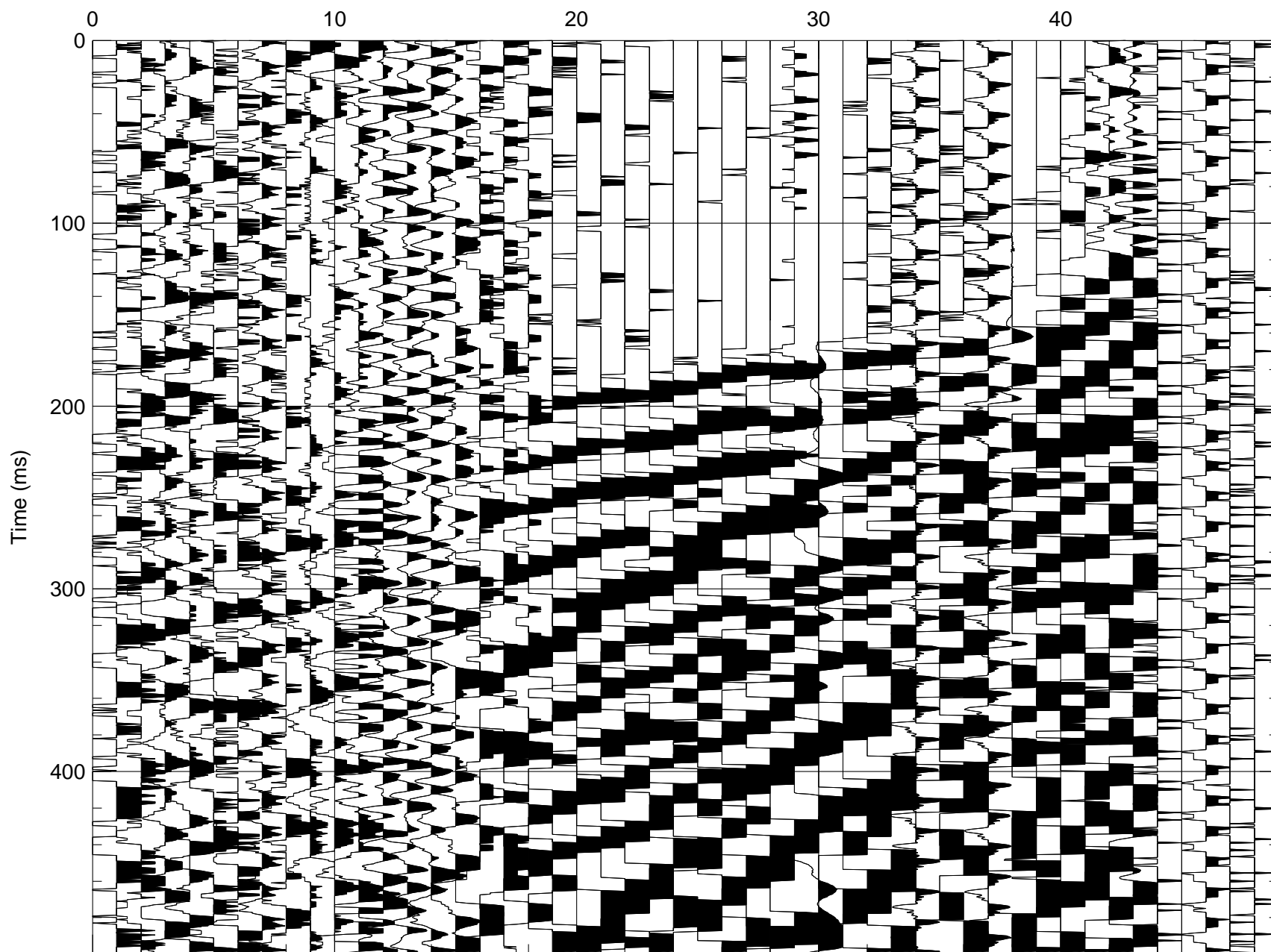
Trace Number [amp=2.00E+00 percnt=200 bequhg64.seg]



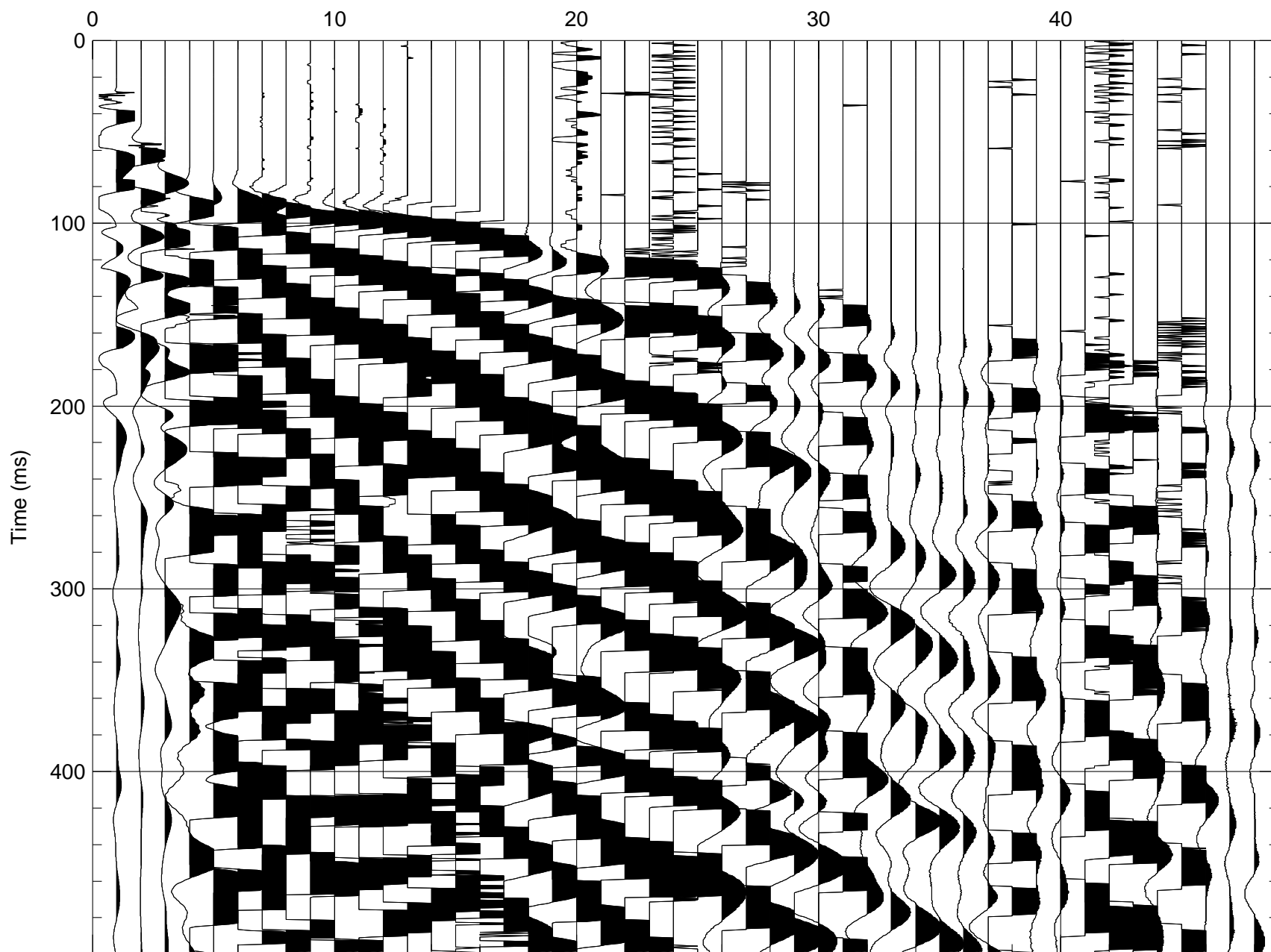
Trace Number [amp=2.00E+00 percnt=200 bequhg65.seg]



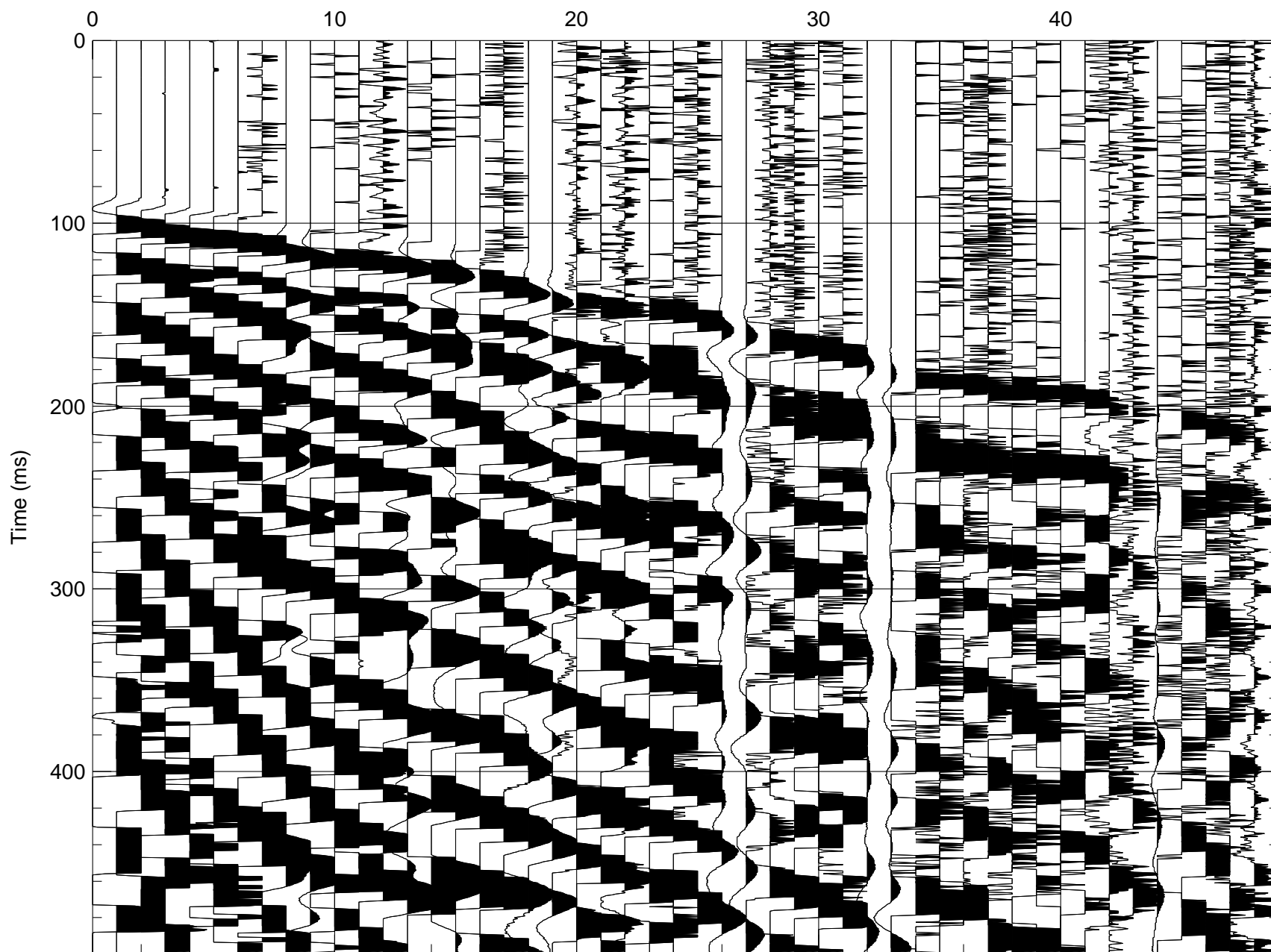
Trace Number [amp=2.00E+00 percnt=200 bequhg66.seg]



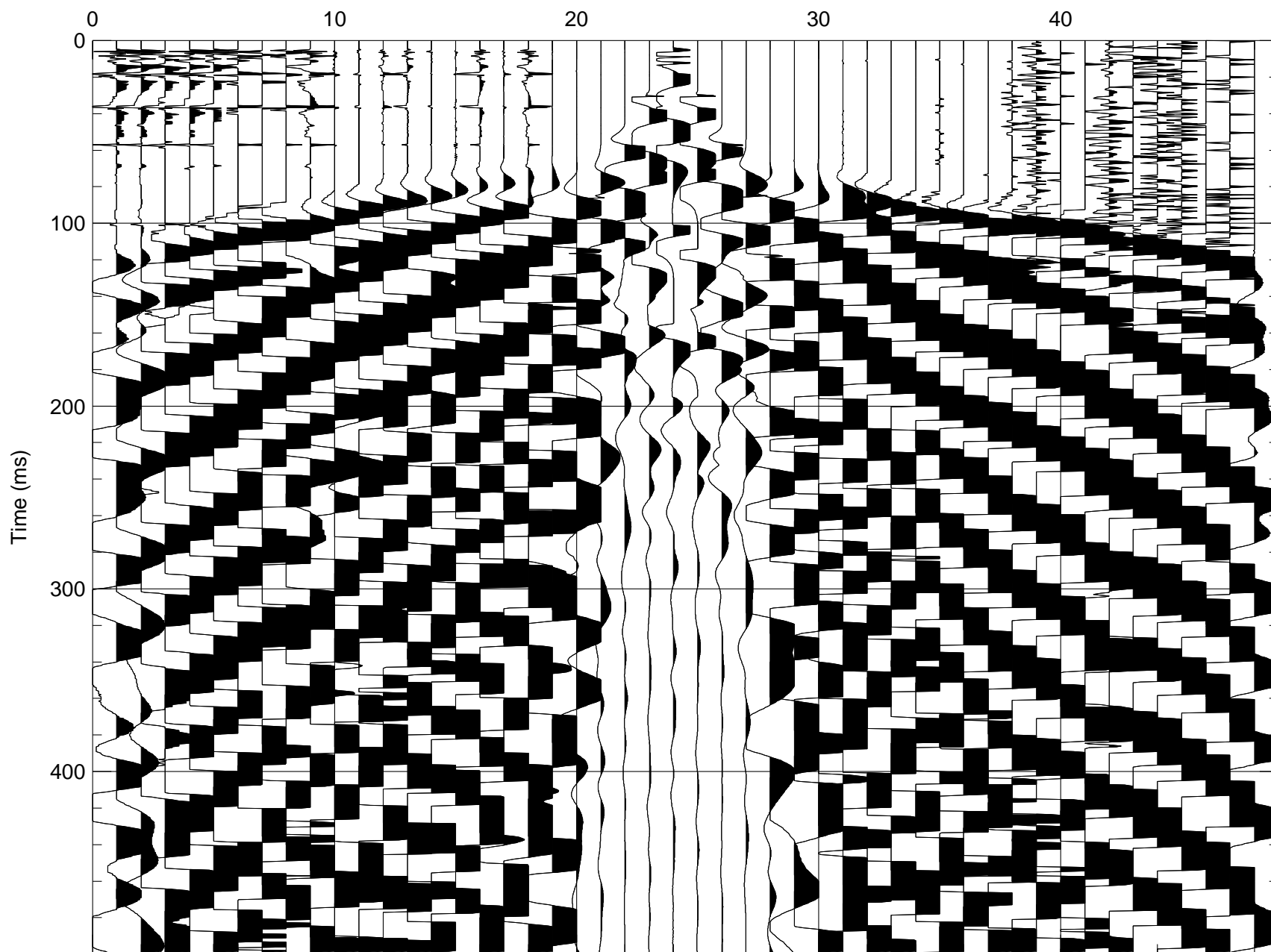
Trace Number [amp=2.00E+00 percnt=200 bequhg67.seg]



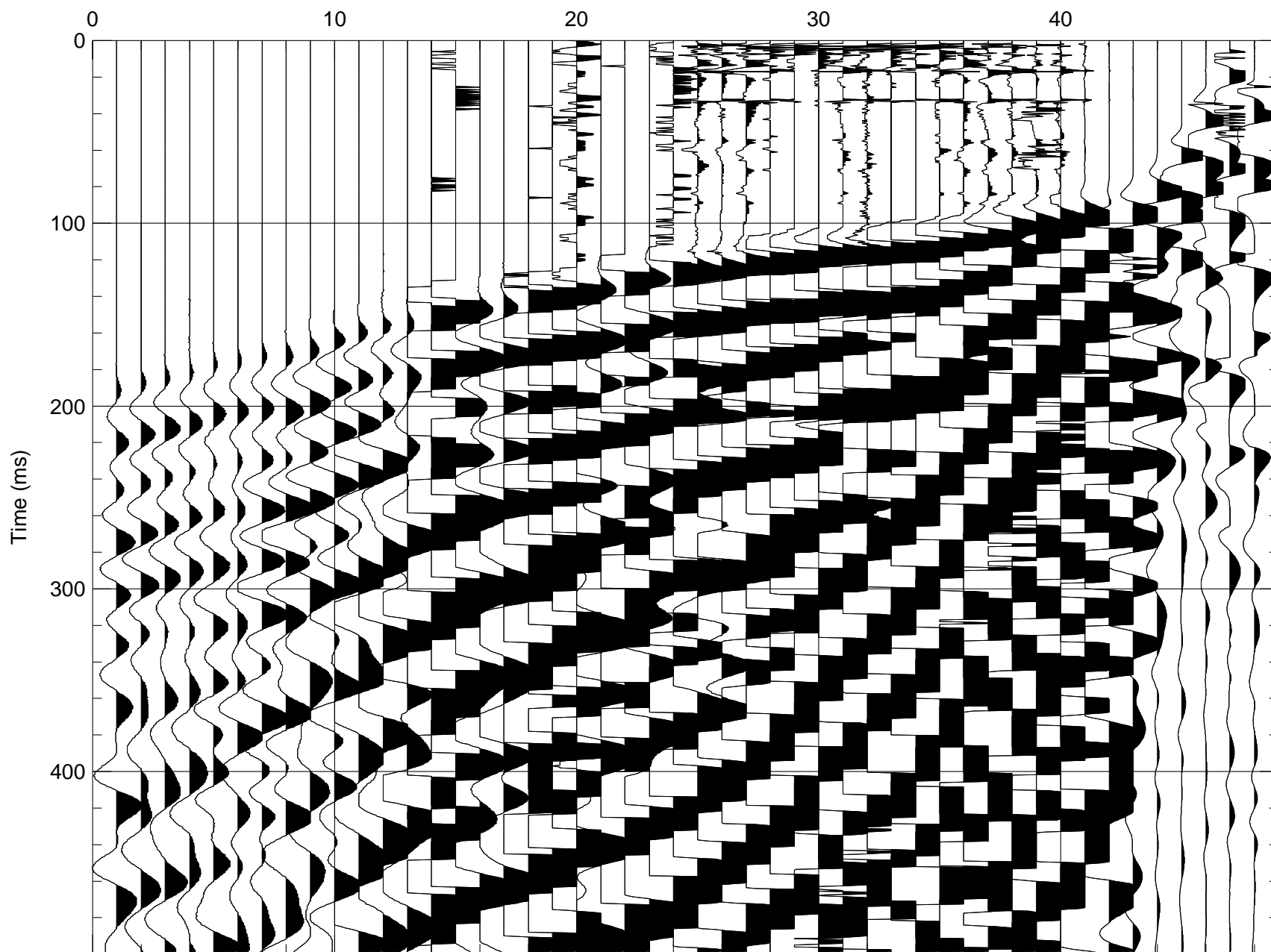
Trace Number [amp=2.00E+00 percnt=200 bequhg68.seg]



Trace Number [amp=2.00E+00 percnt=200 bequhg69.seg]

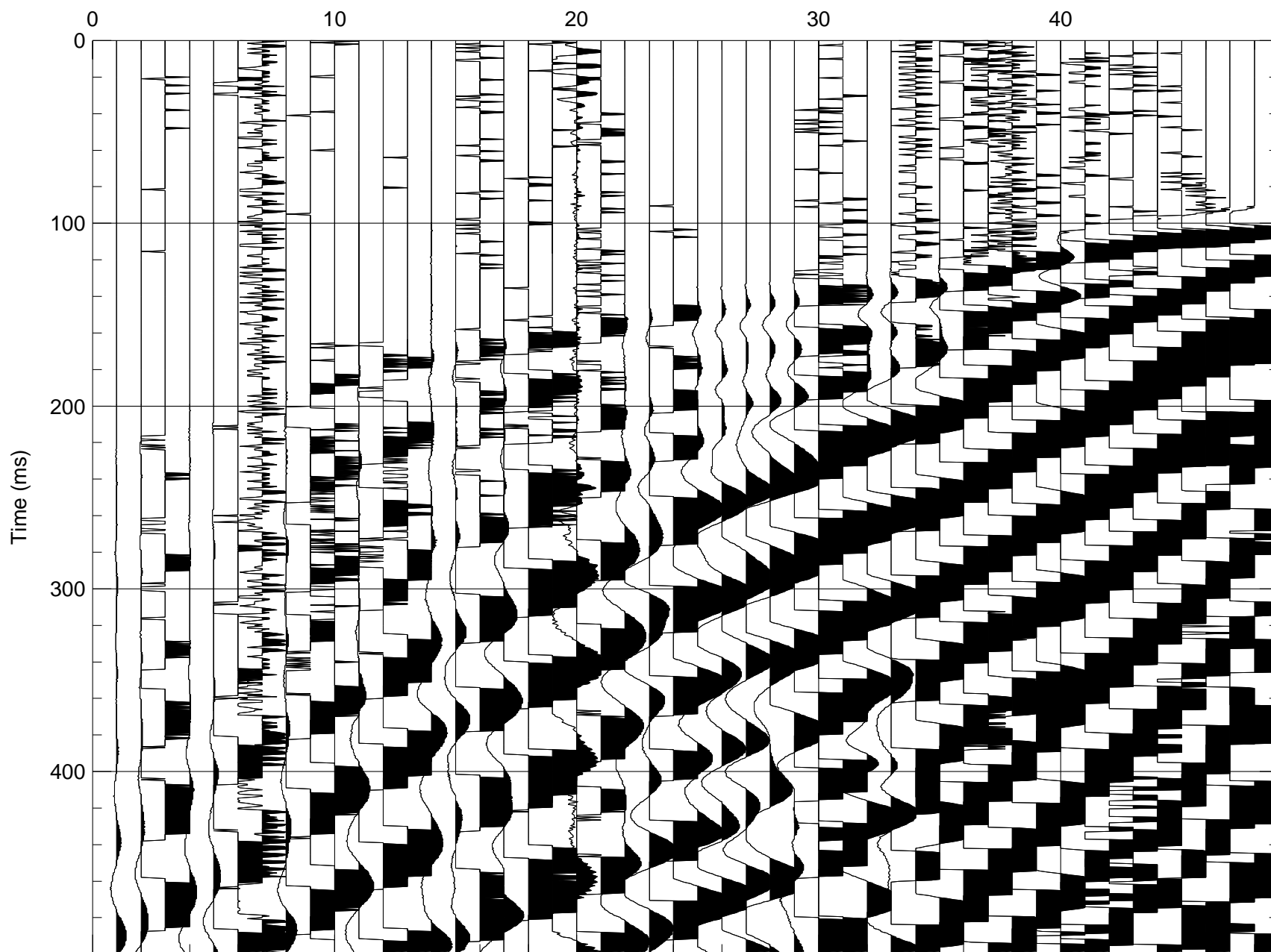


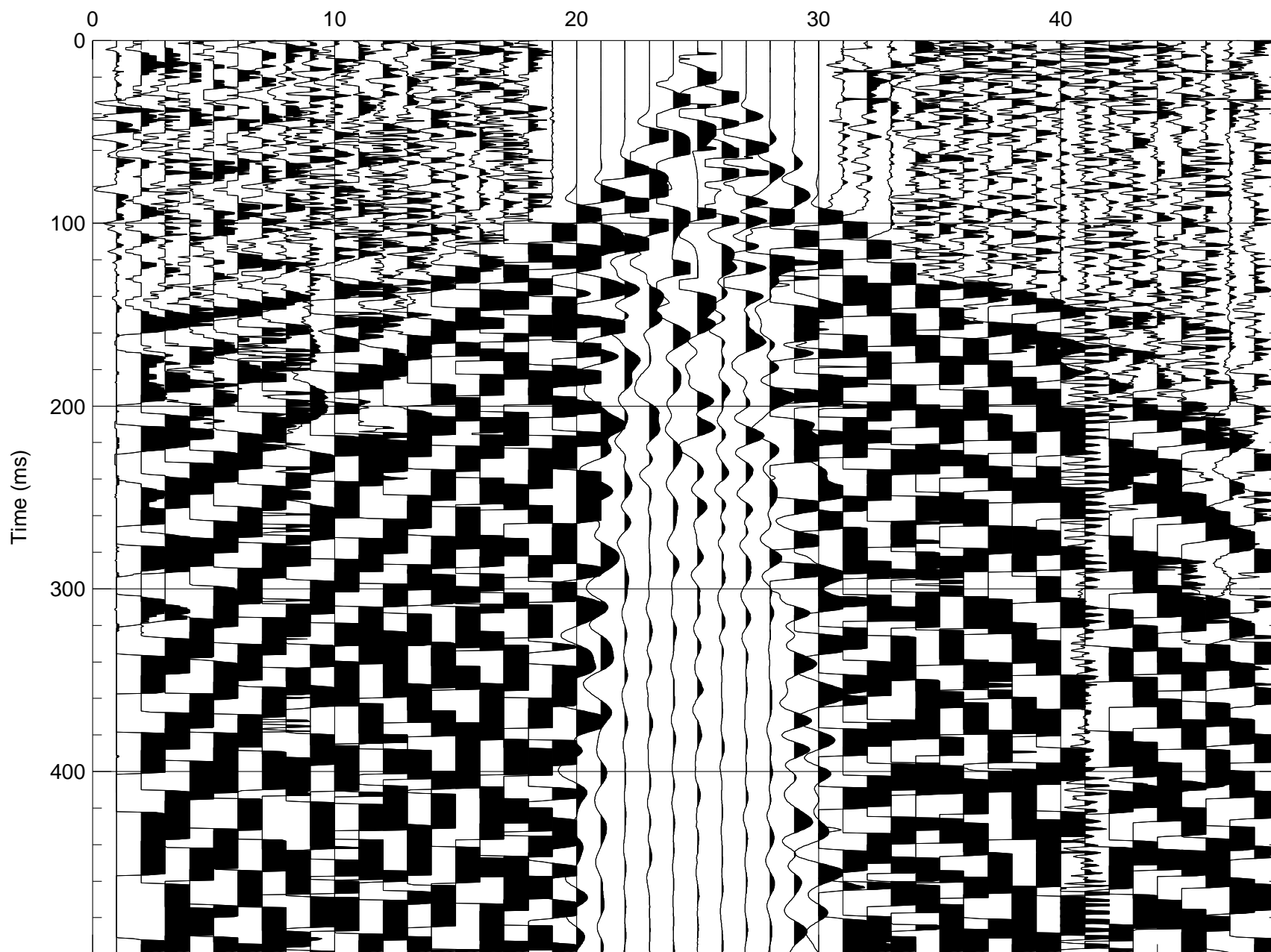
Trace Number [amp=2.00E+00 percnt=200 bequhg70.seg]



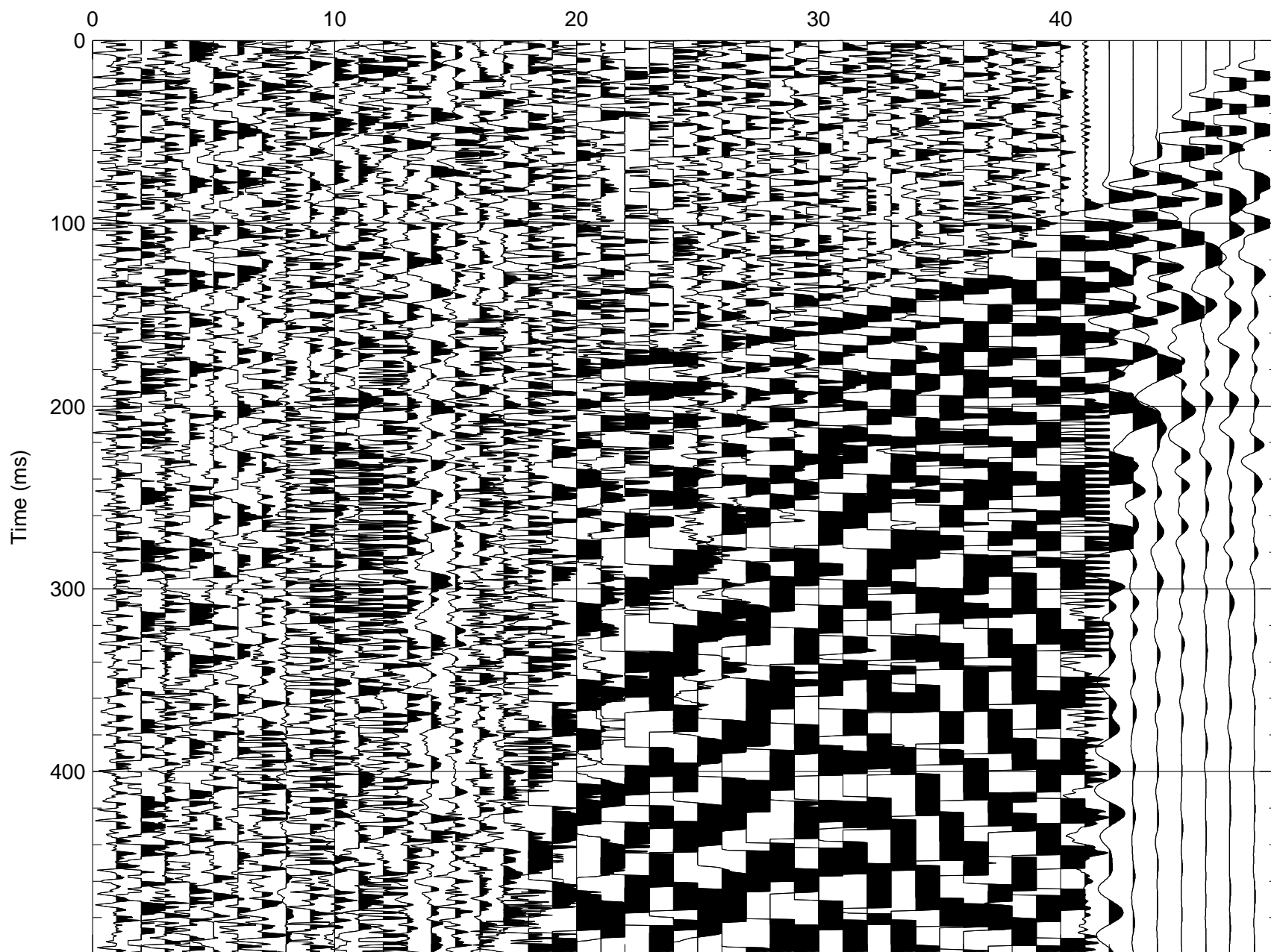
Trace Number [amp=2.00E+00 percnt=200 bequhg71.seg]



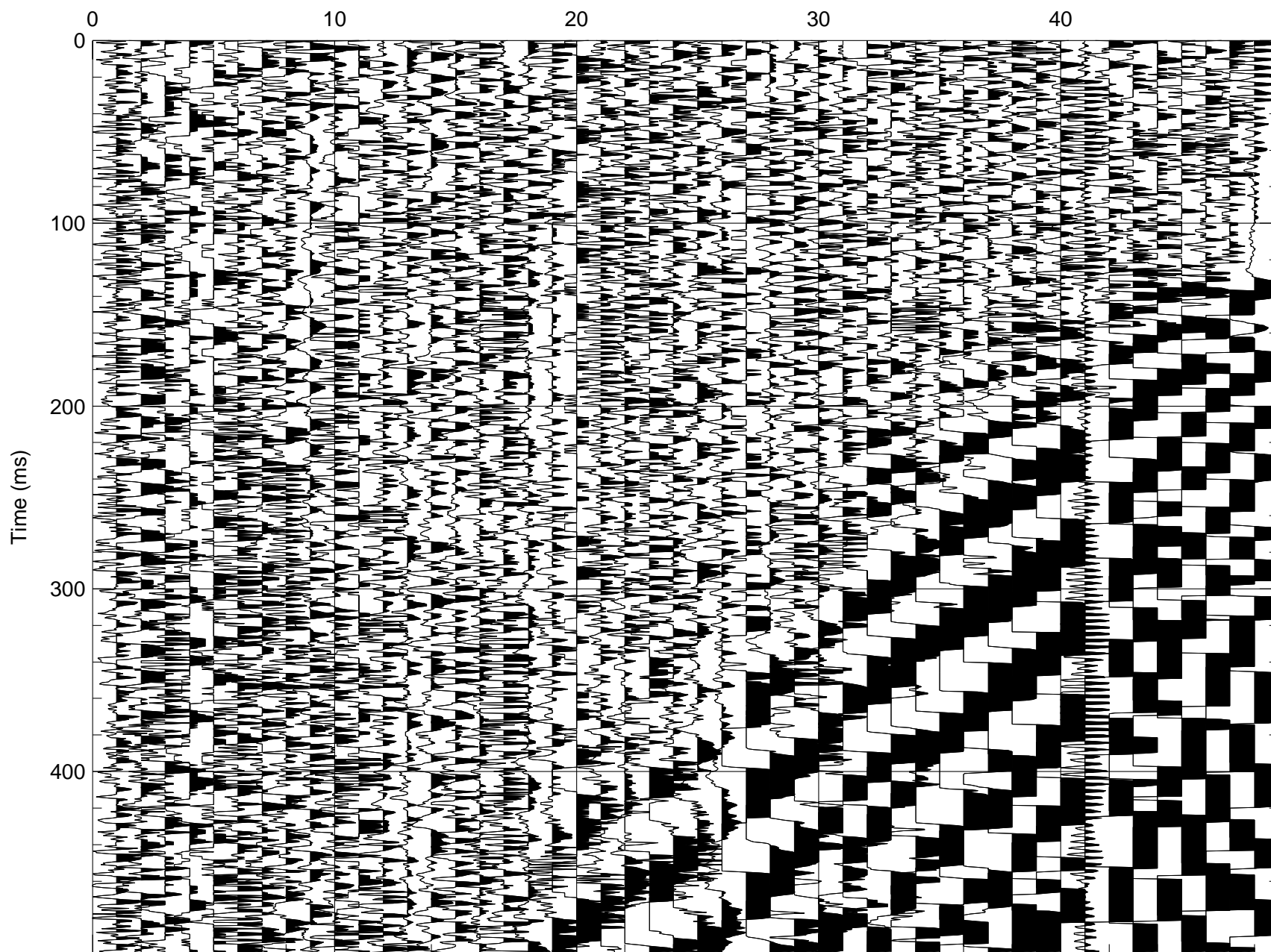


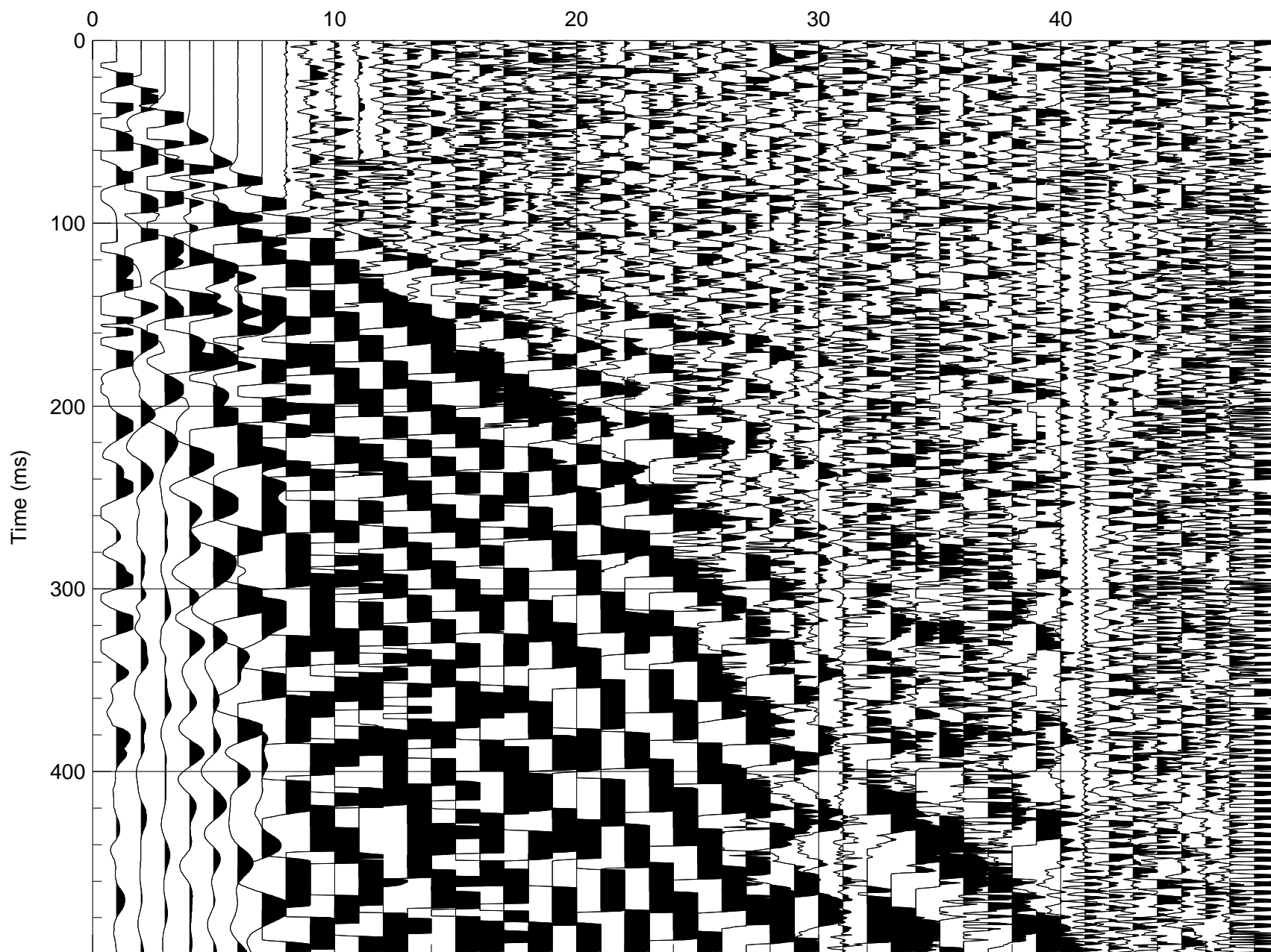


Trace Number [amp=2.00E+00 percnt=200 bequhg73.seg]

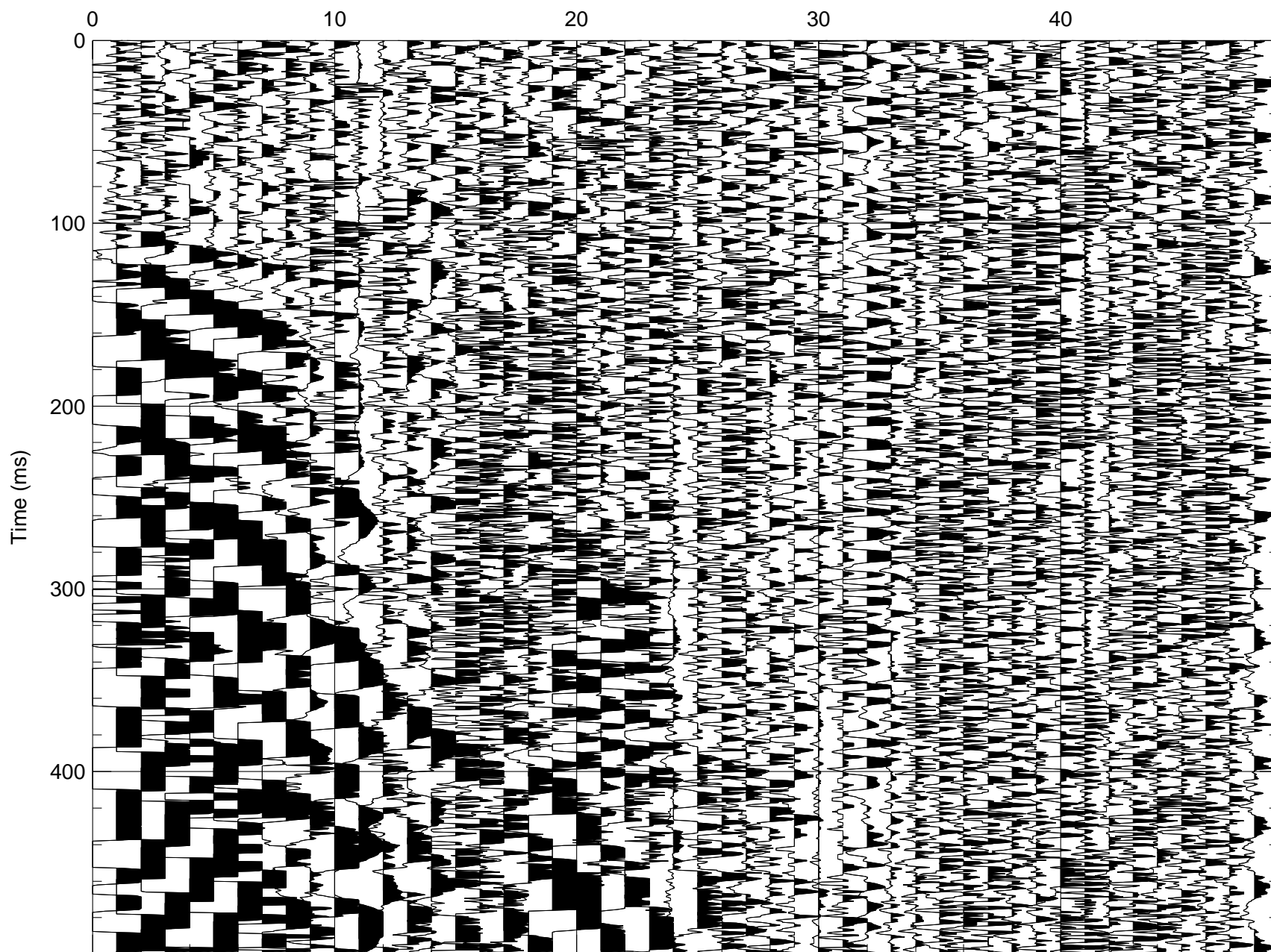


Trace Number [amp=2.00E+00 percnt=200 bequhg74.seg]

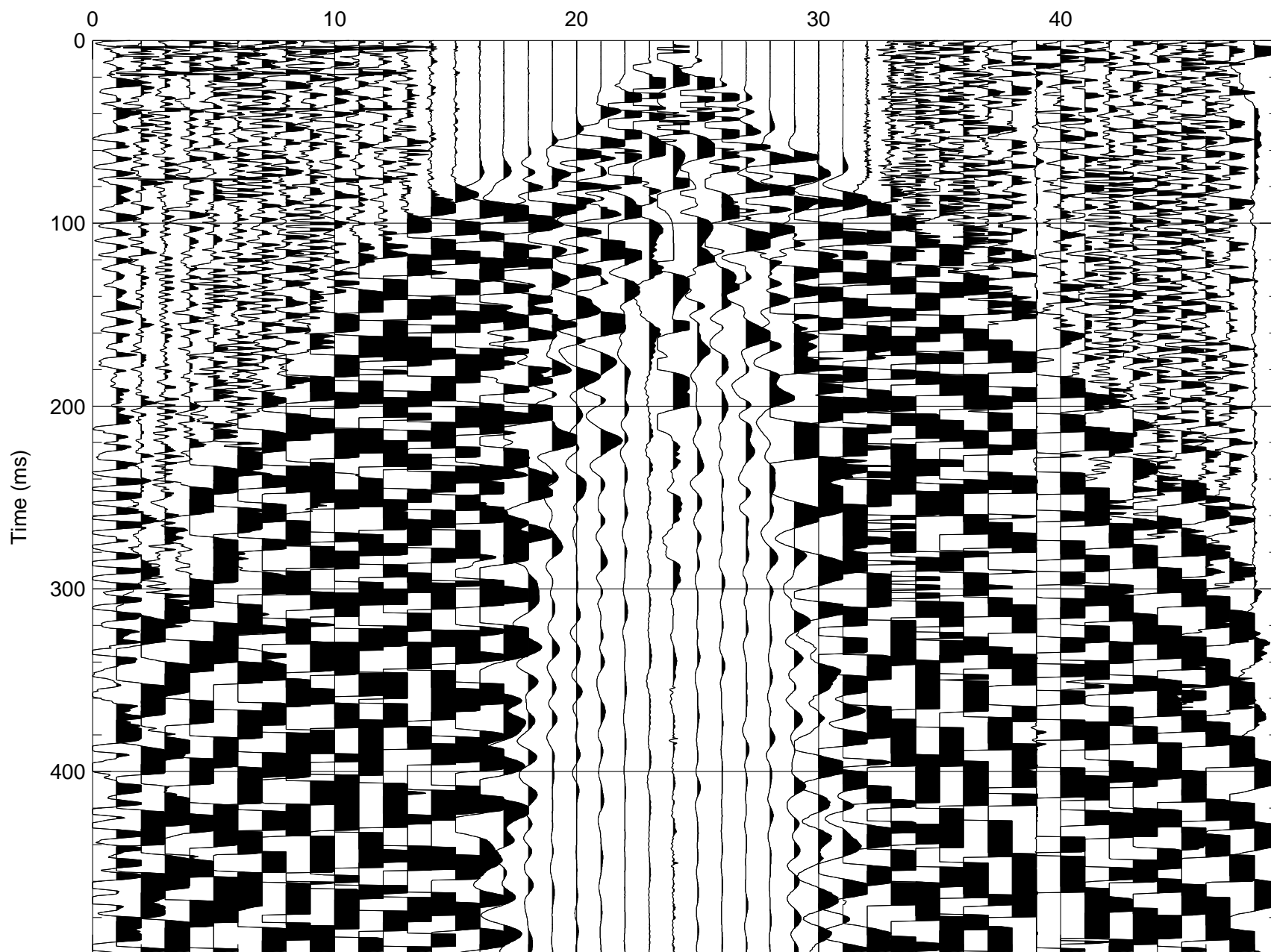




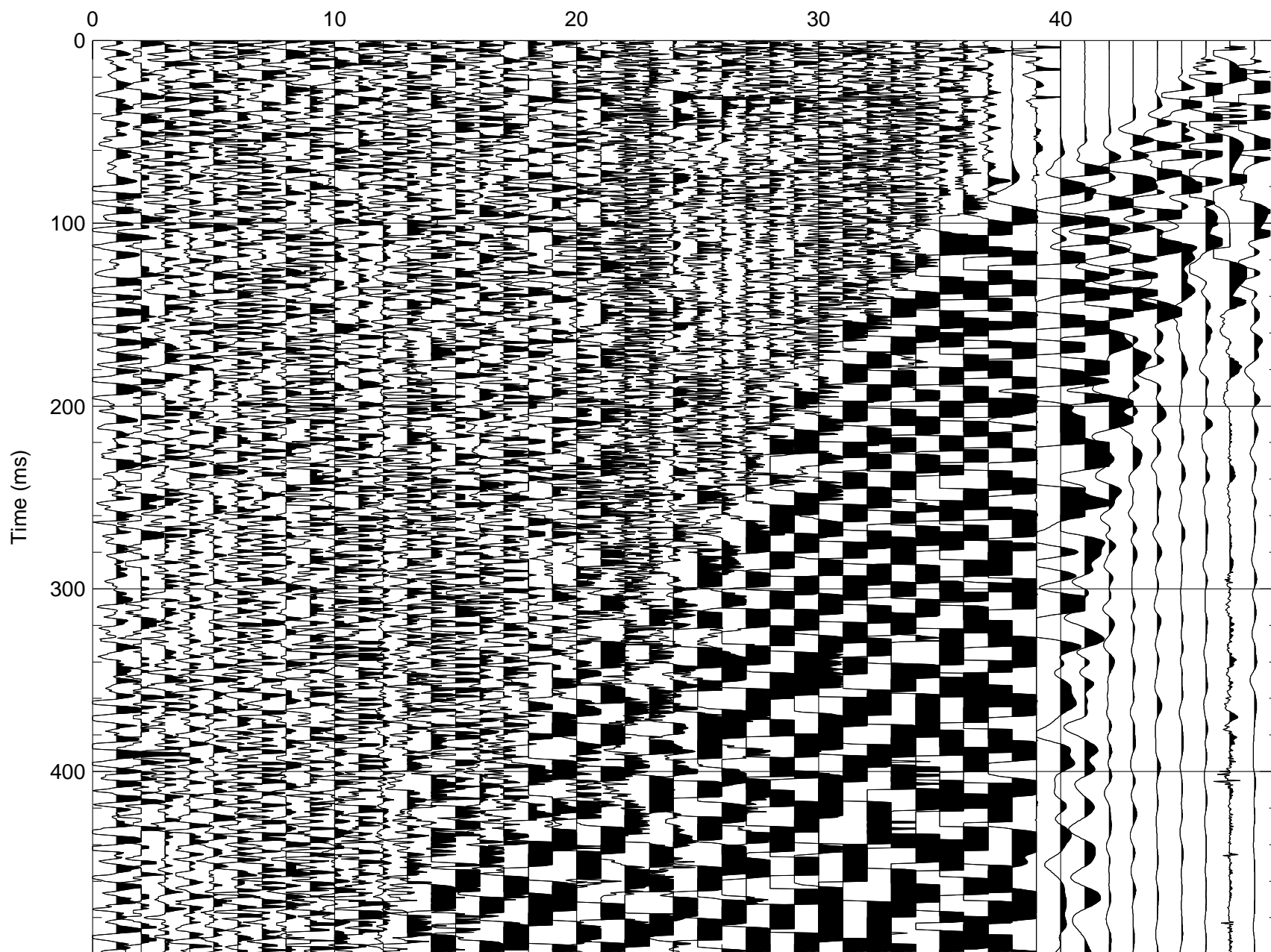
Trace Number [amp=2.00E+00 percnt=200 bequhg76.seg]



Trace Number [amp=2.00E+00 percnt=200 bequhg77.seg]

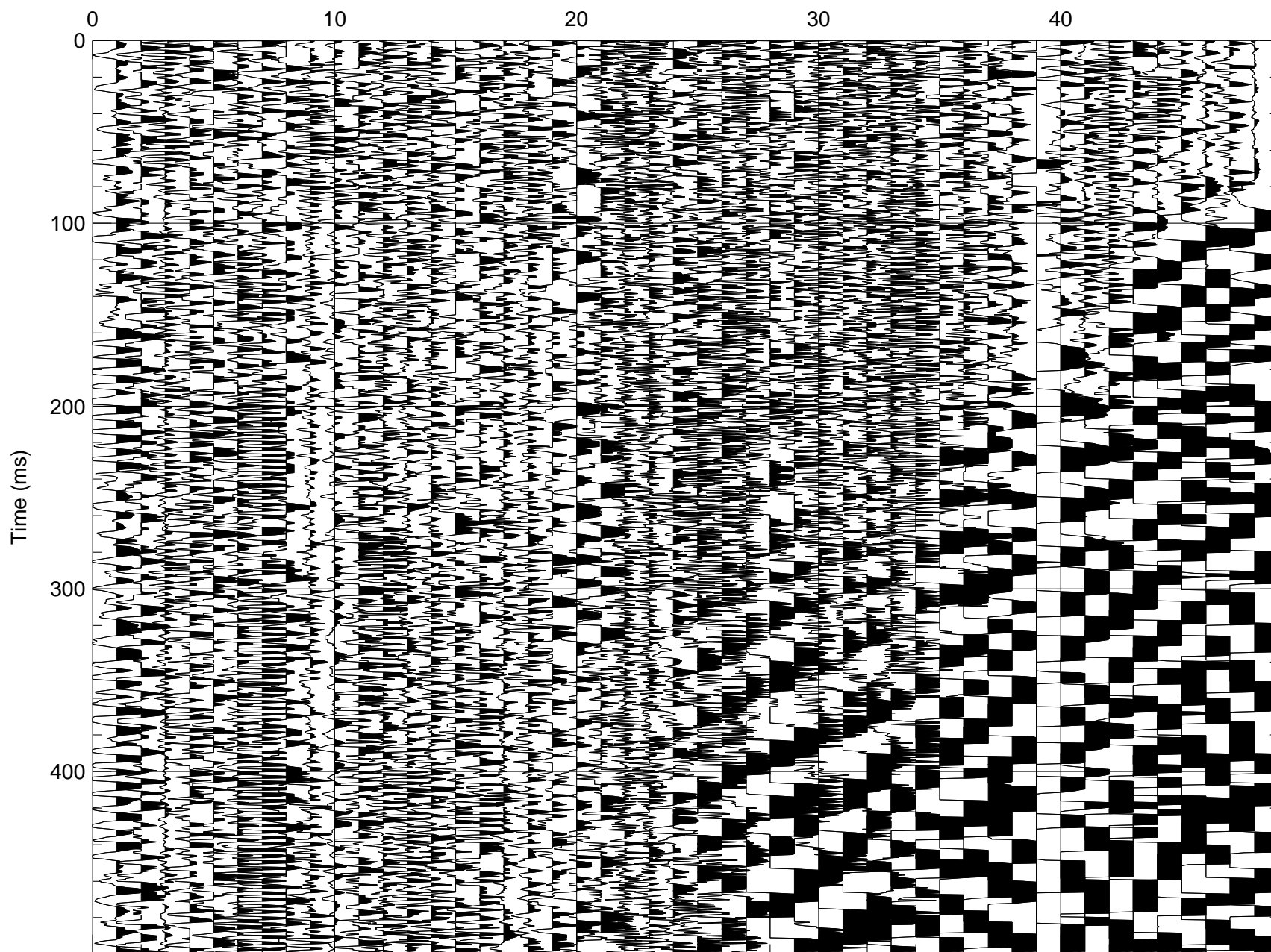


Trace Number [amp=2.00E+00 percnt=200 bequhg78.seg]

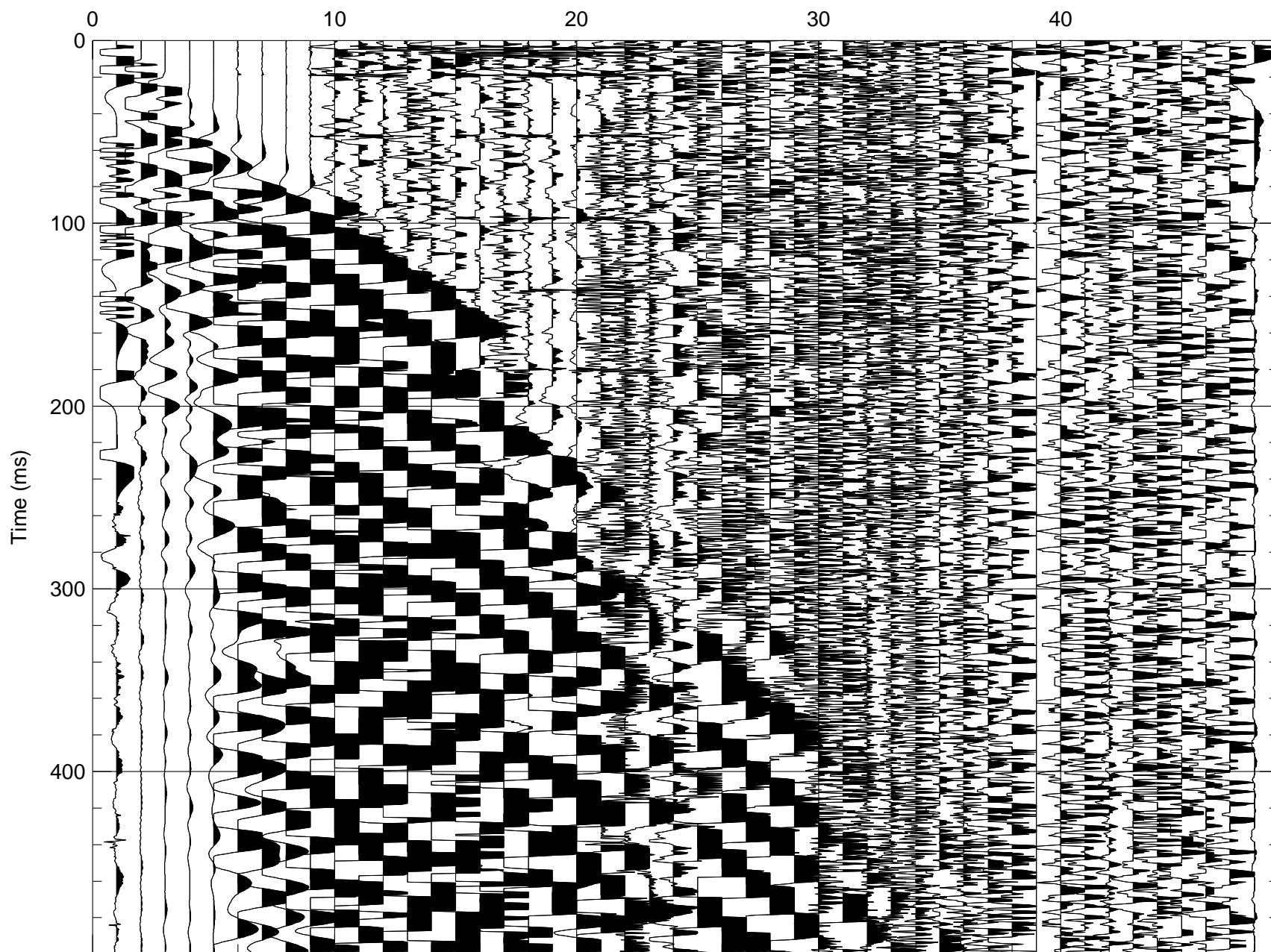


Trace Number [amp=2.00E+00 percnt=200 bequhg79.seg]

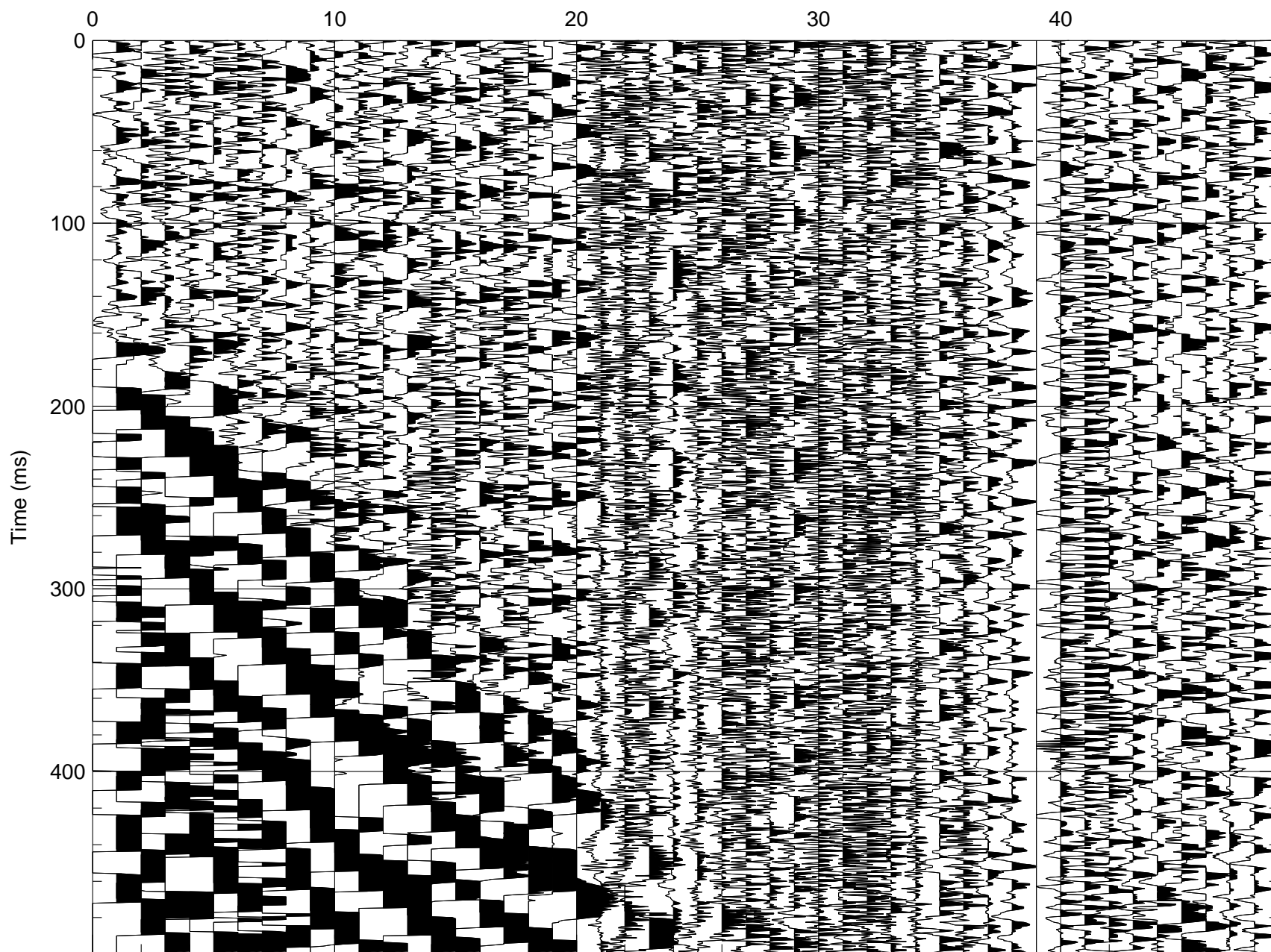


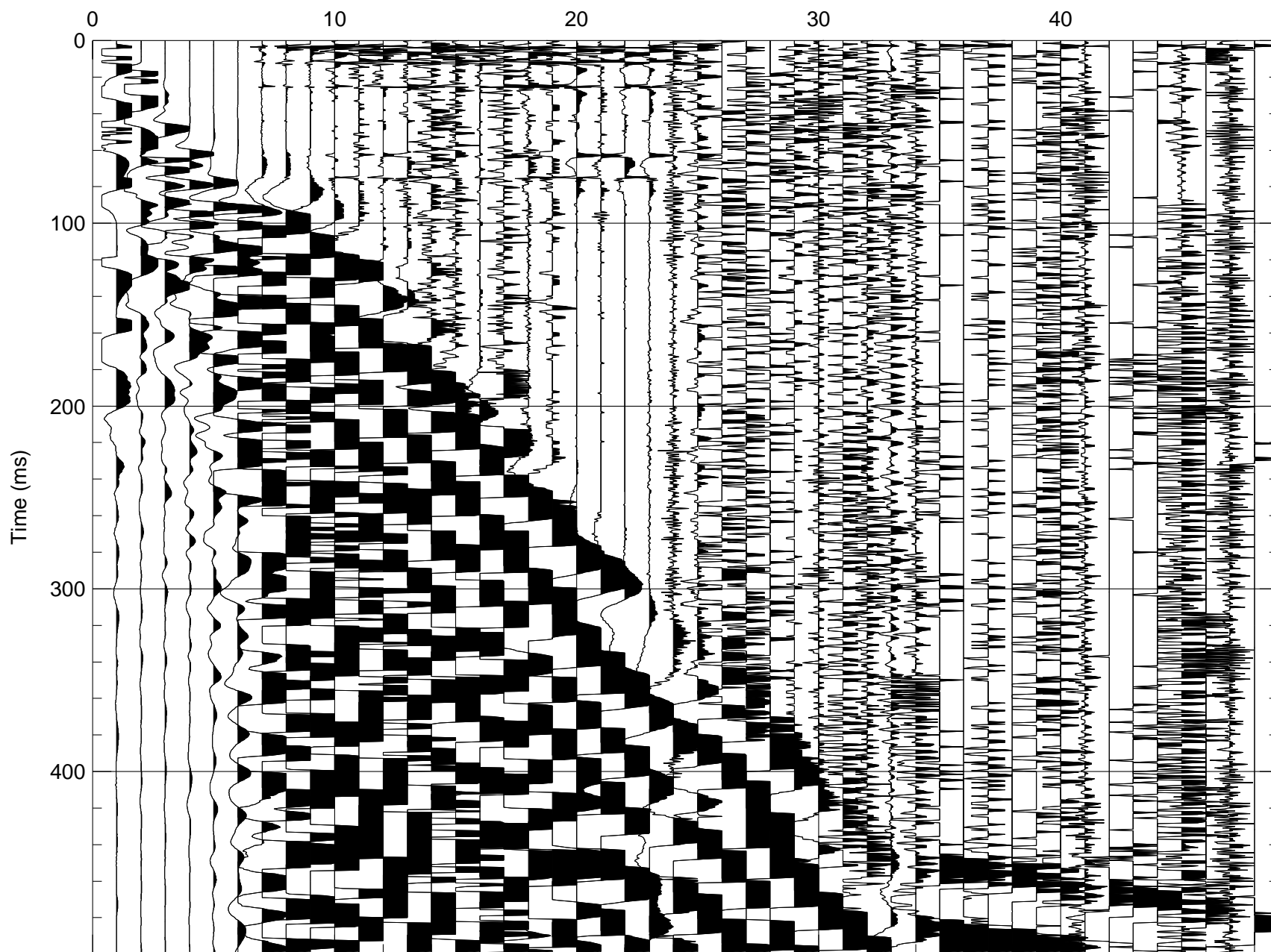


Trace Number [amp=2.00E+00 percnt=200 bequhg80.seg]

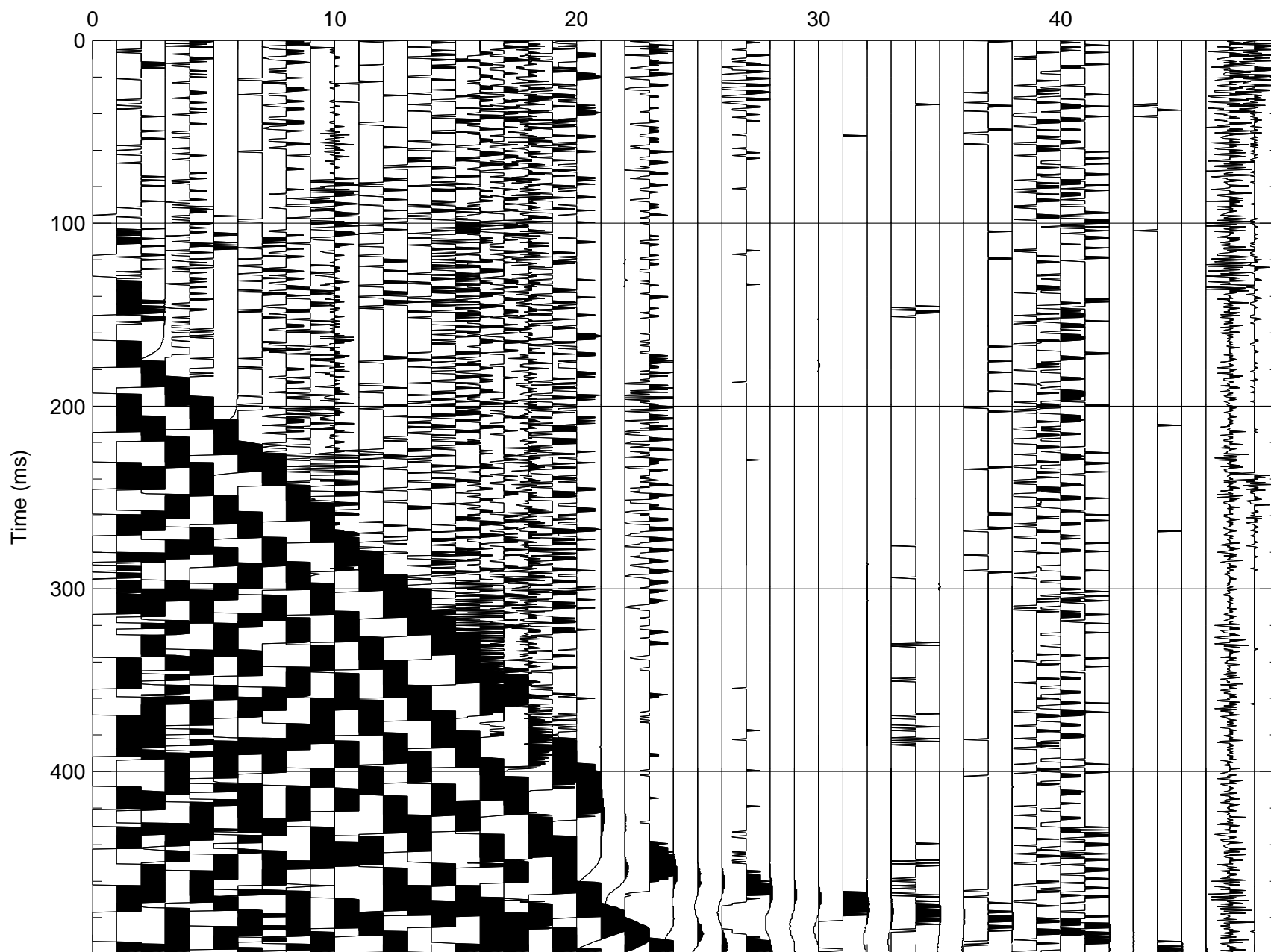


Trace Number [amp=2.00E+00 percnt=200 bequhg81.seg]

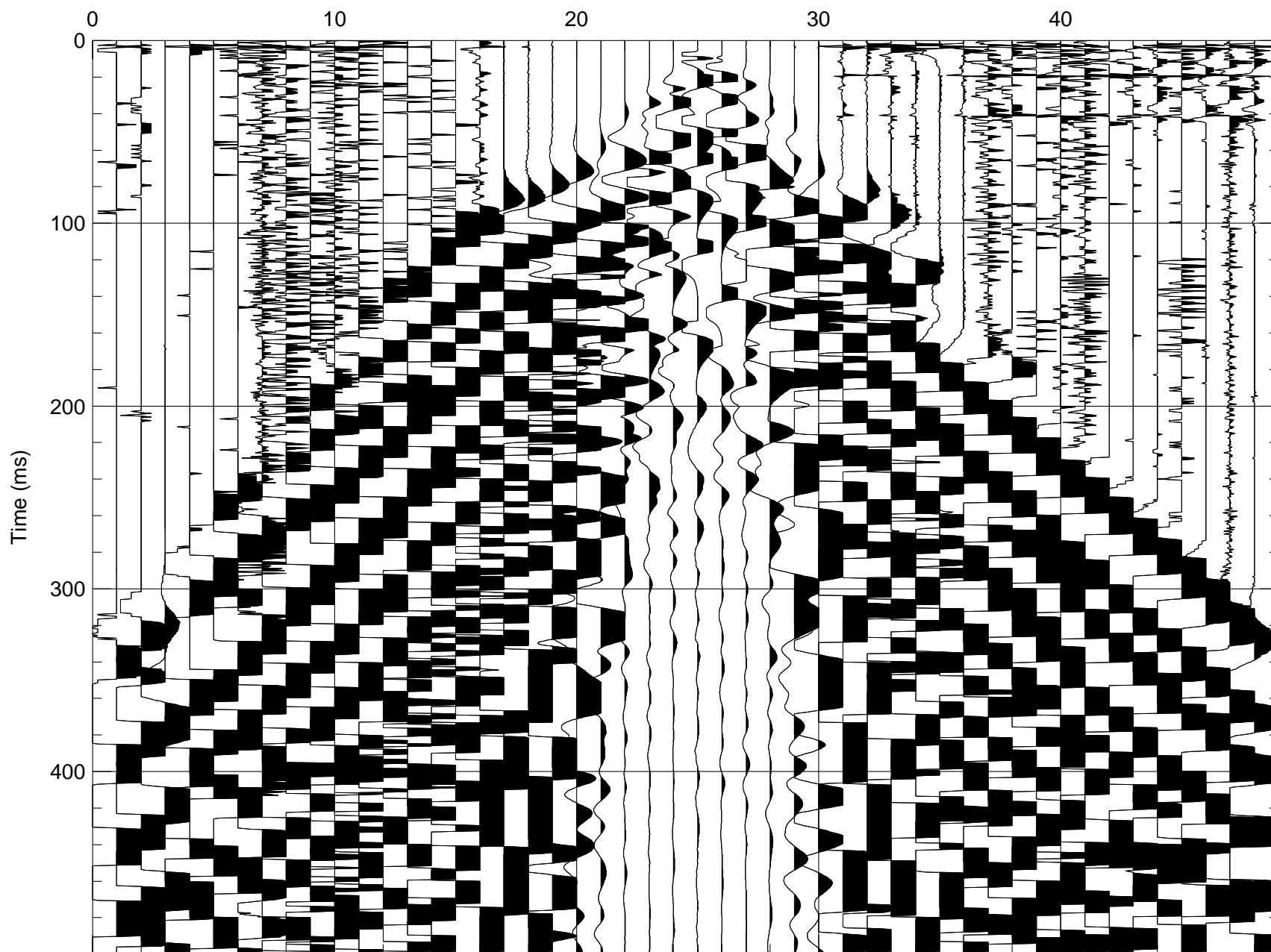


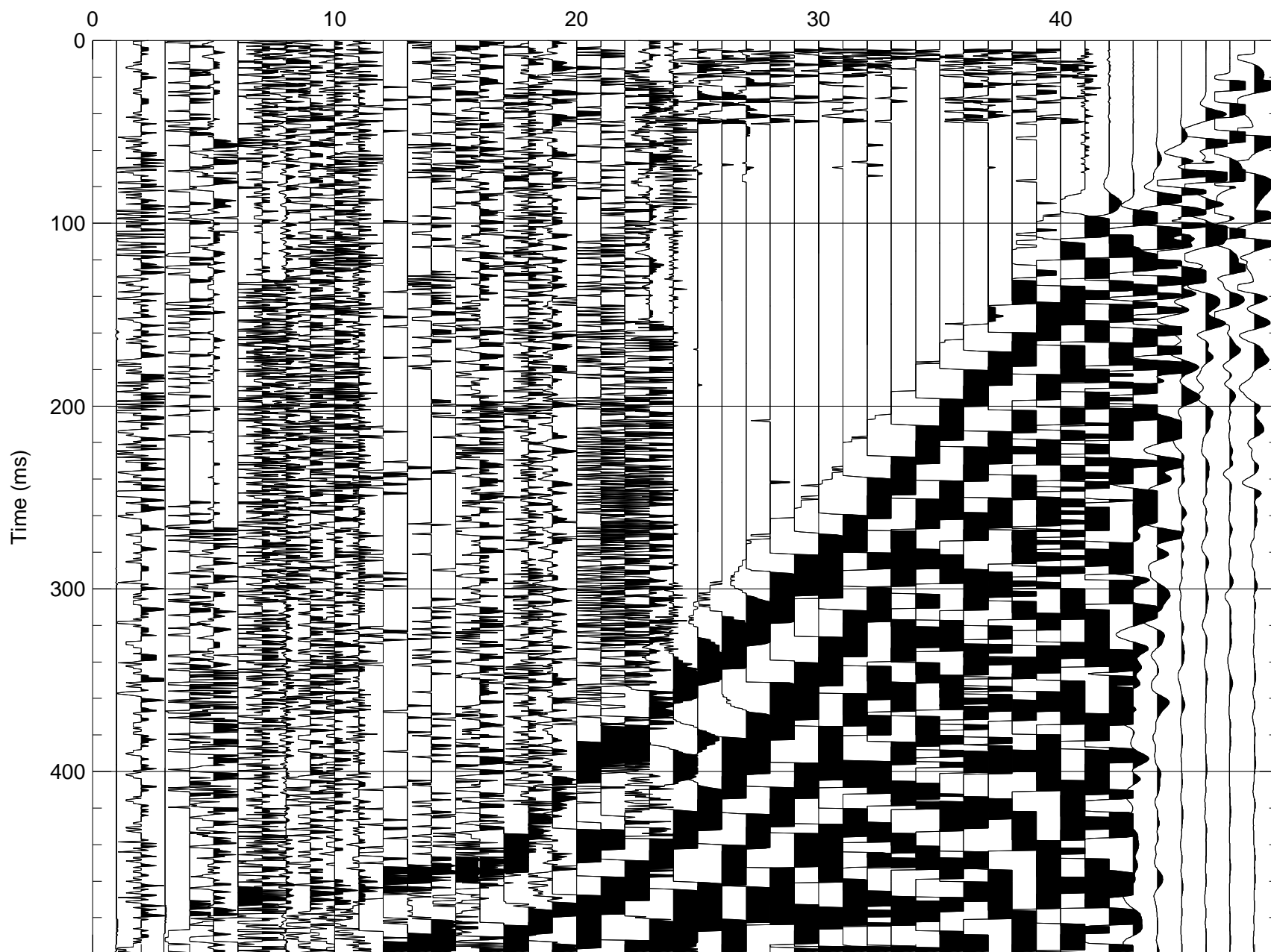


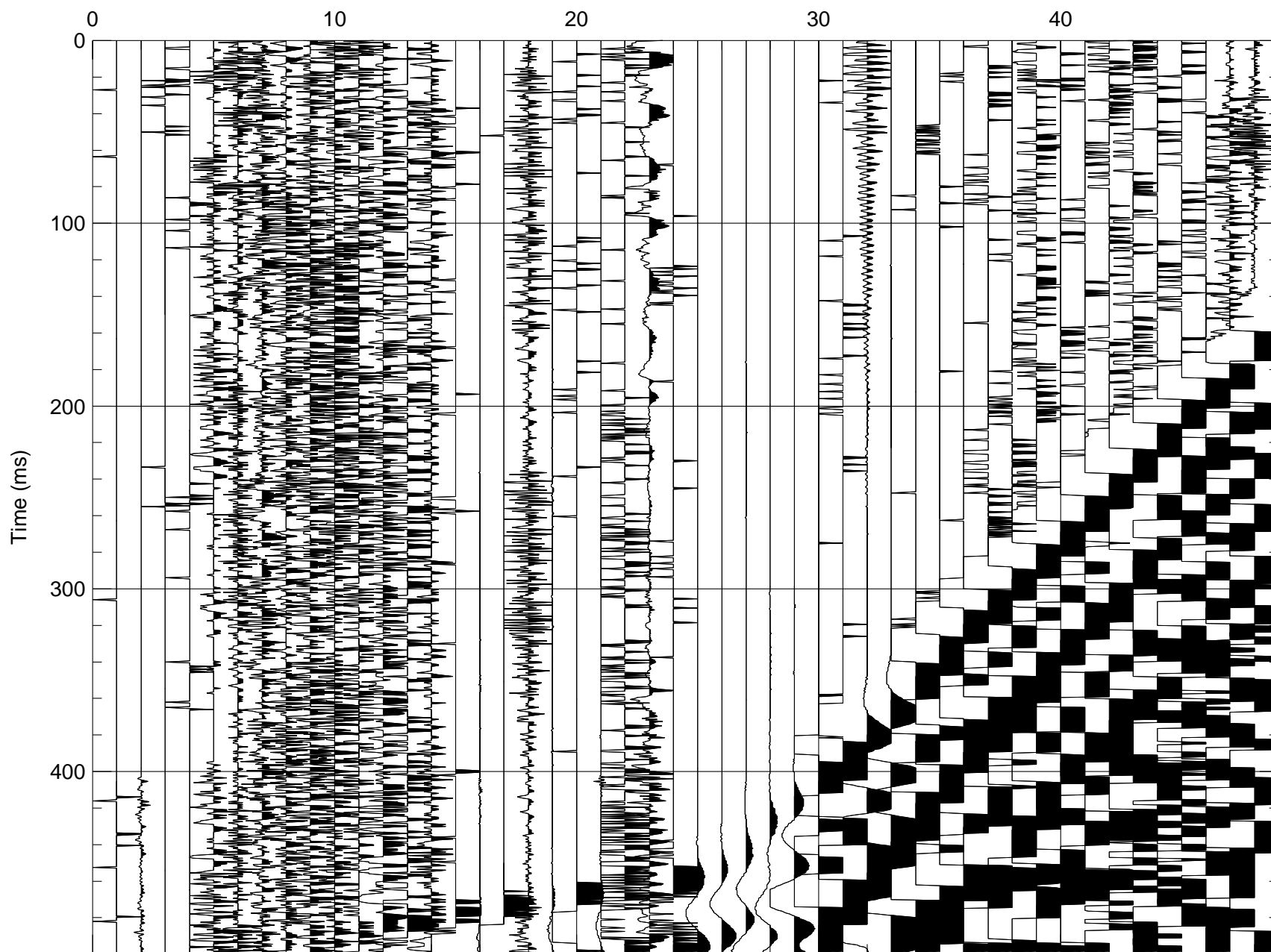
Trace Number [amp=2.00E+00 percnt=200 bequhg83.seg]



Trace Number [amp=2.00E+00 percnt=200 bequhg84.seg]

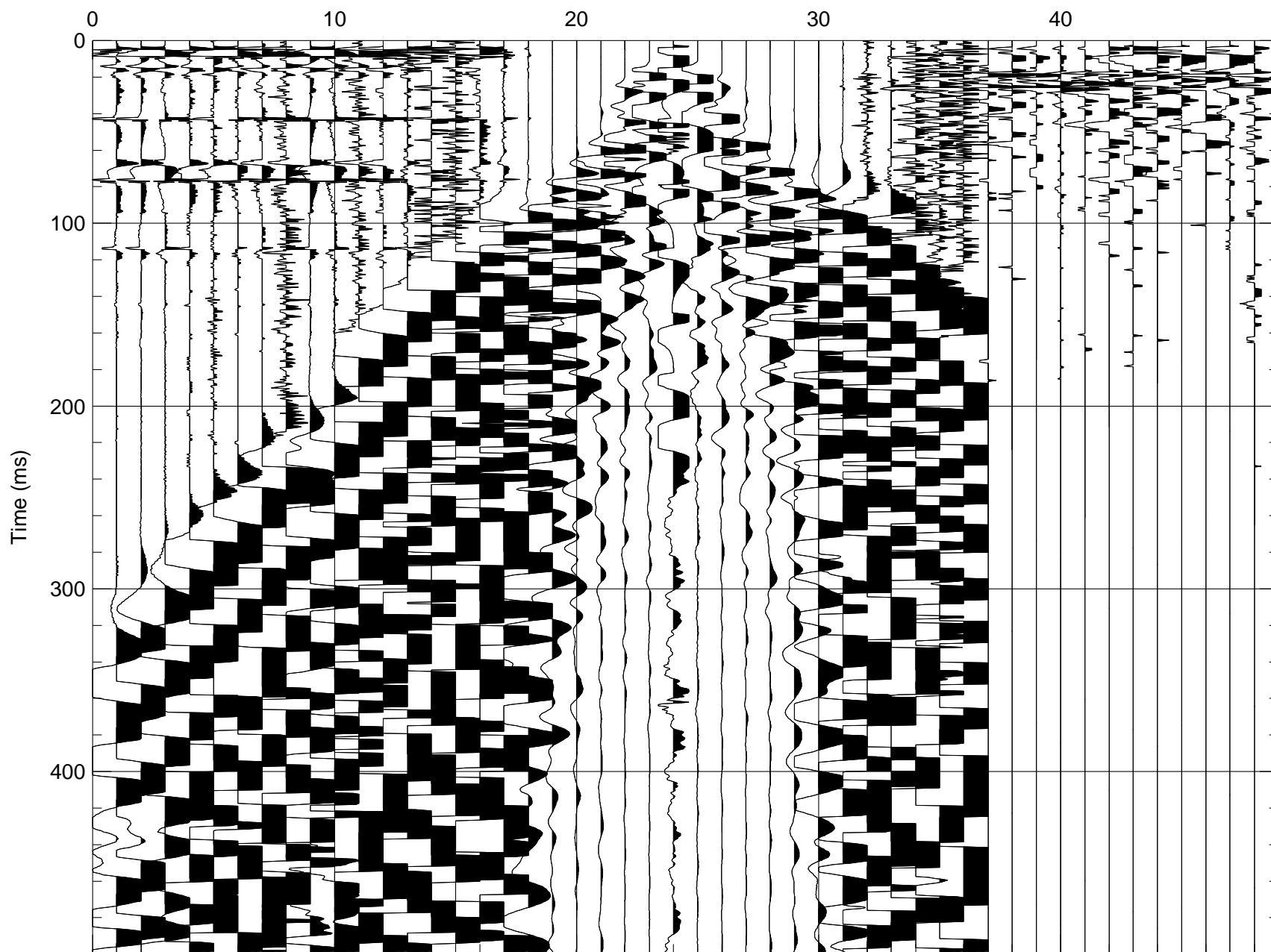


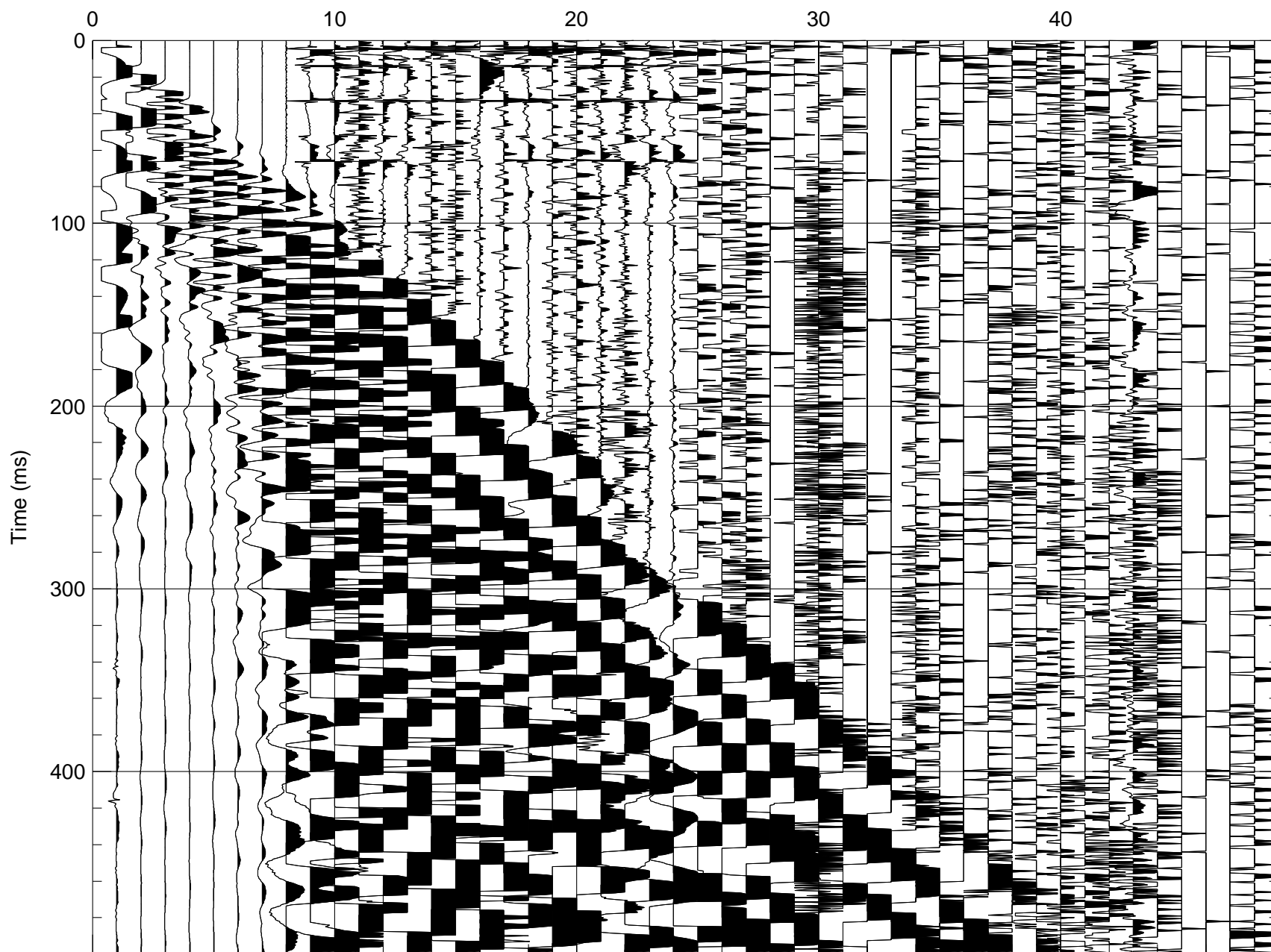




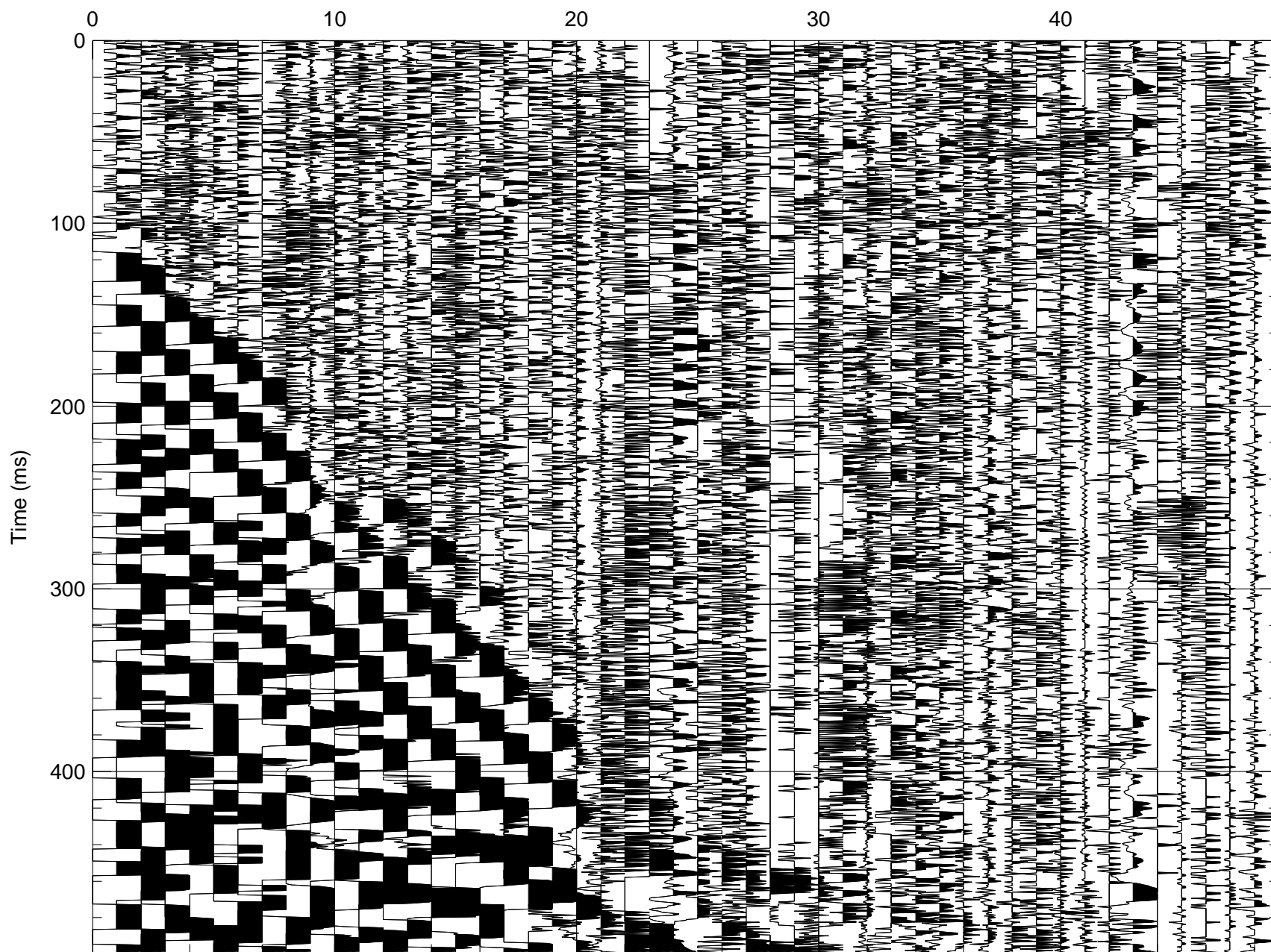
Trace Number [amp=2.00E+00 percnt=200 bequhg87.seg]



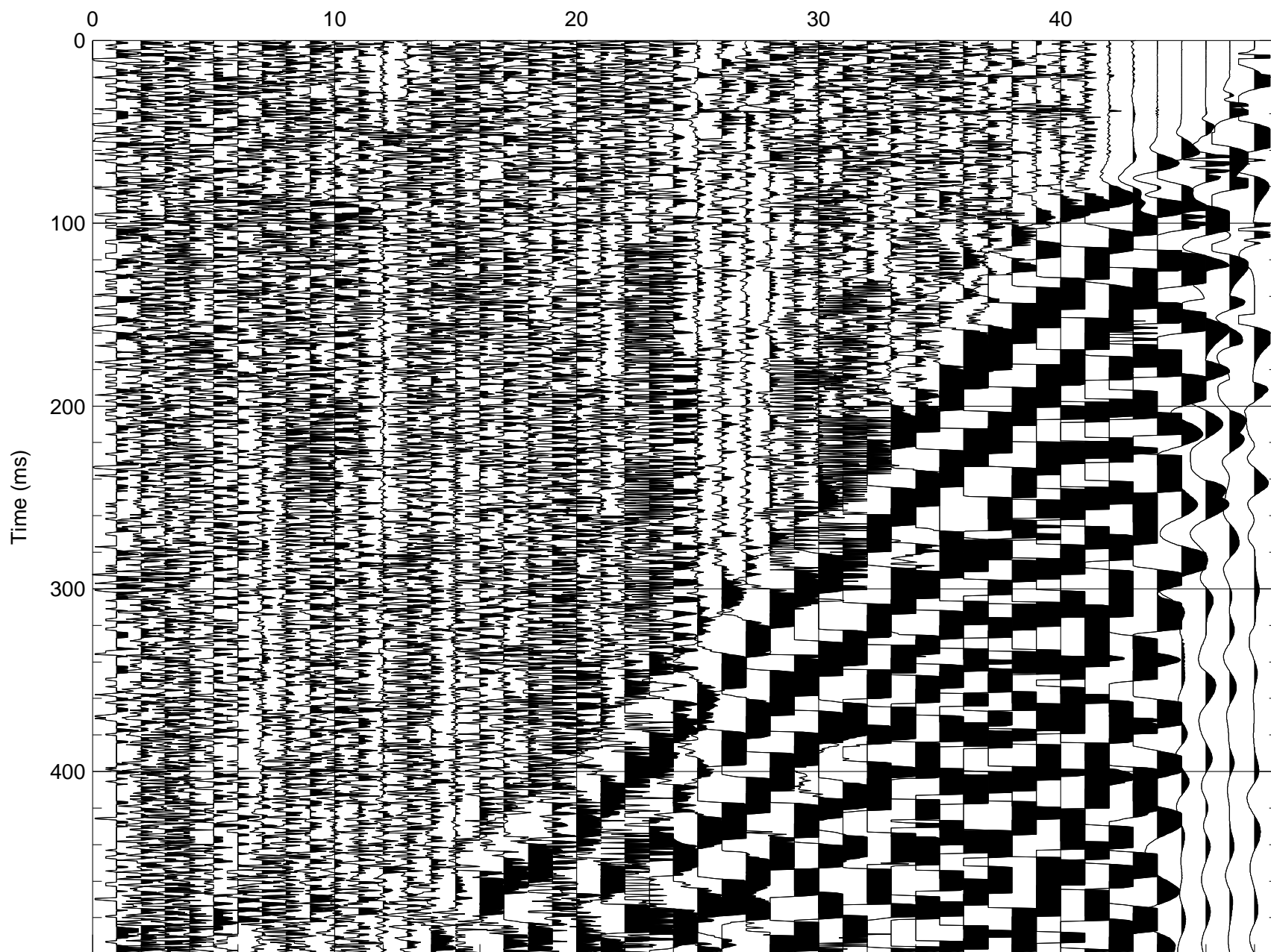


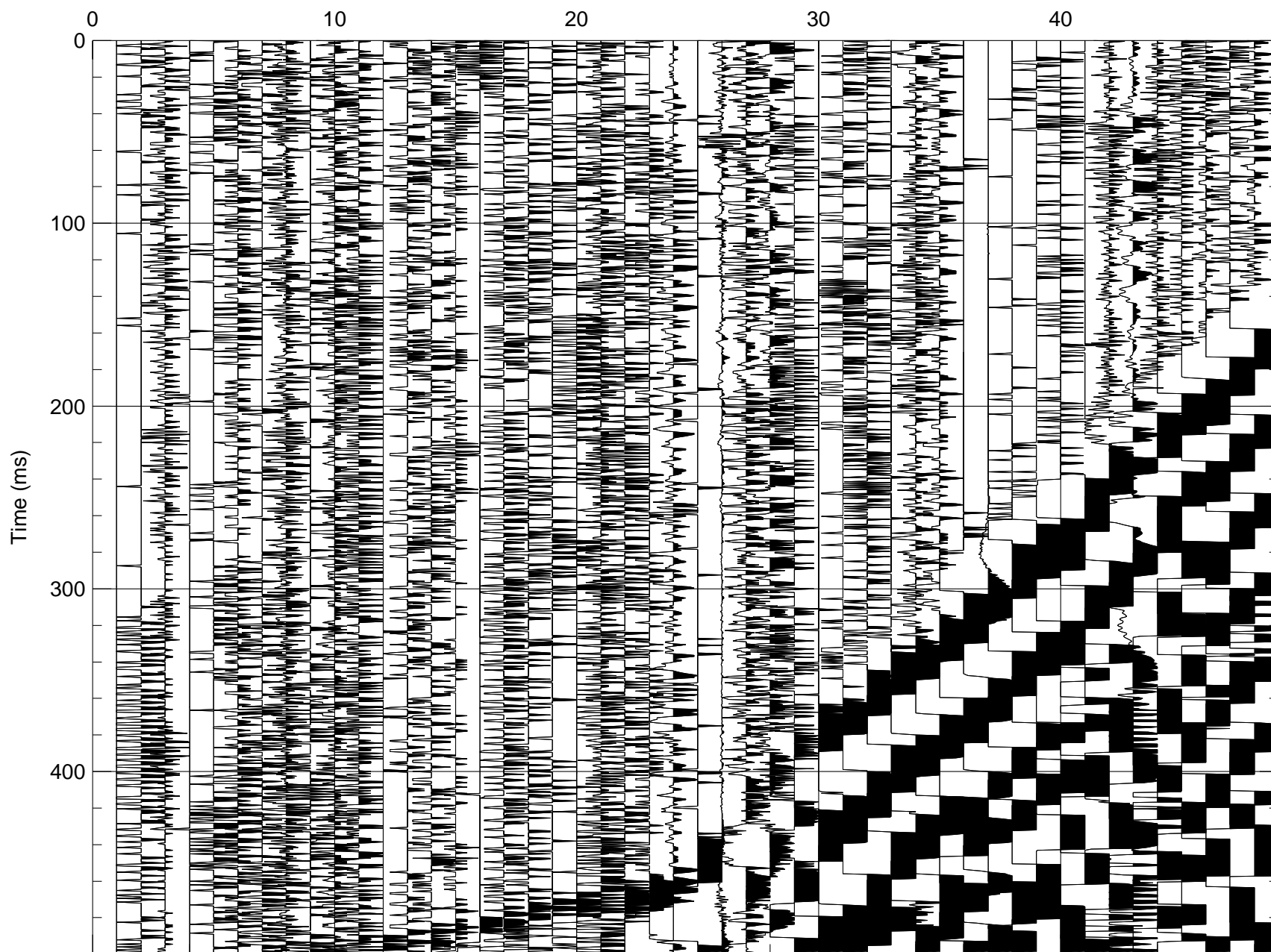


Trace Number [amp=2.00E+00 percnt=200 bequhg89.seg]

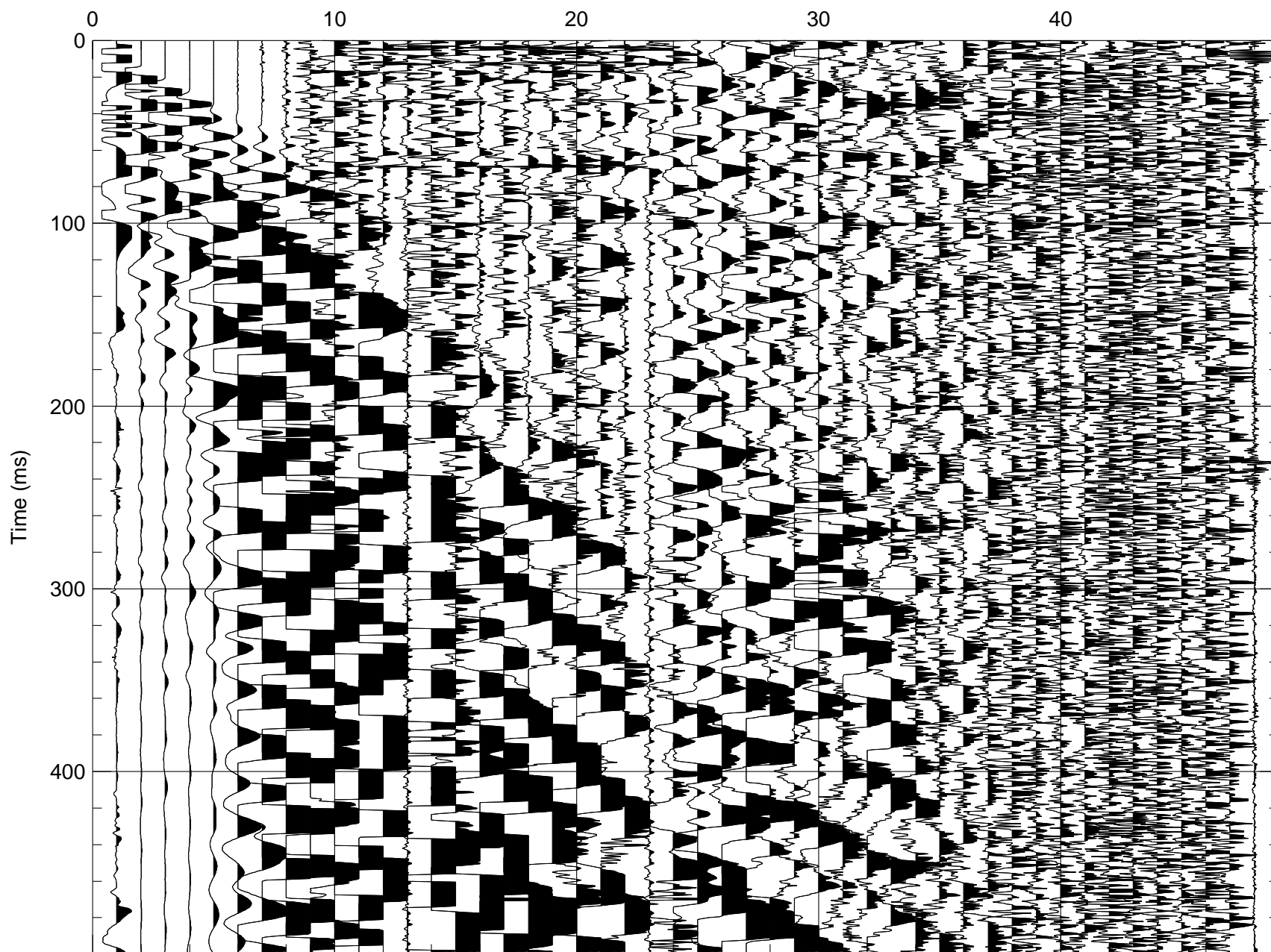


Trace Number [amp=2.00E+00 percnt=200 bequhg90.seg]

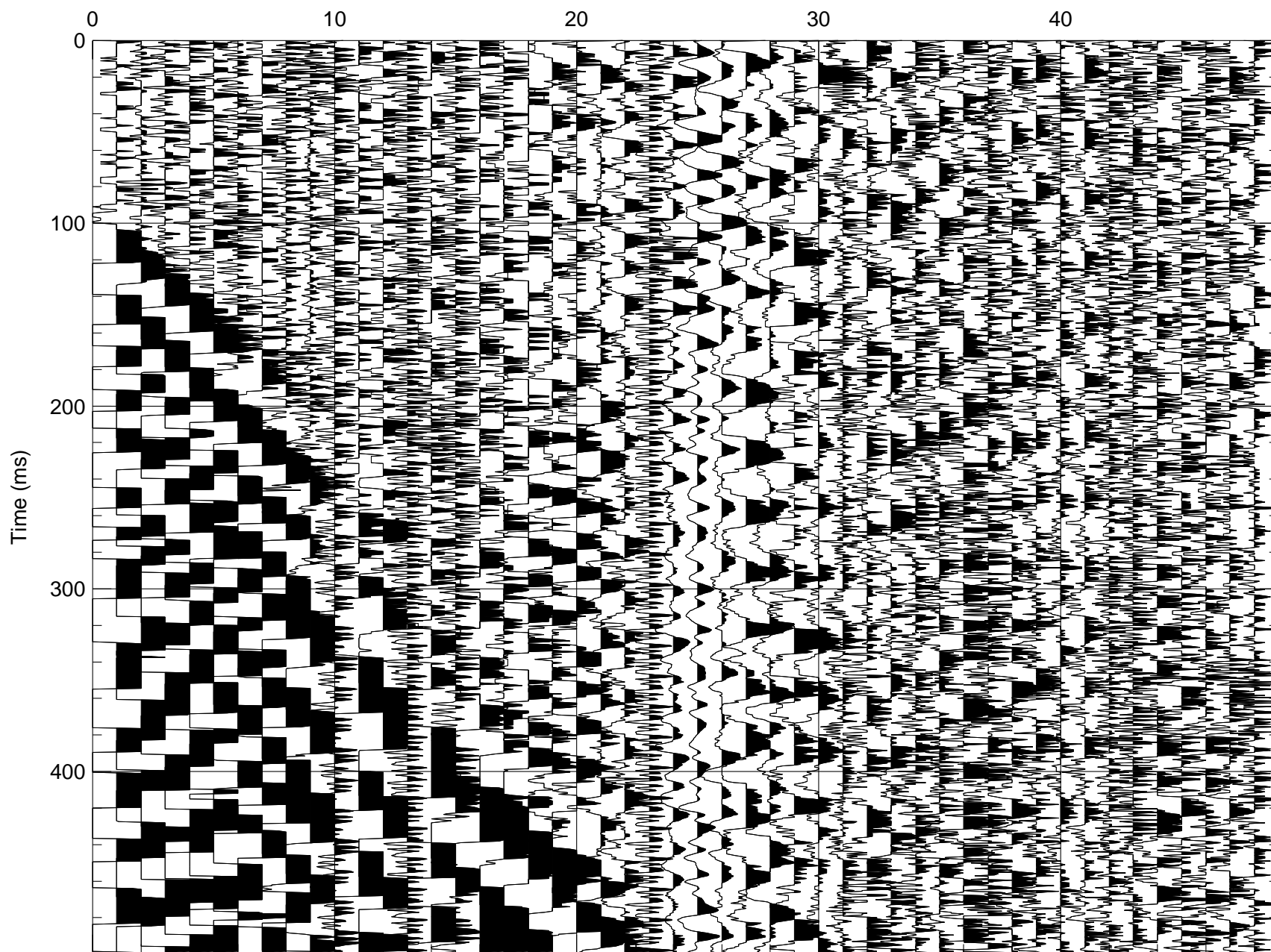




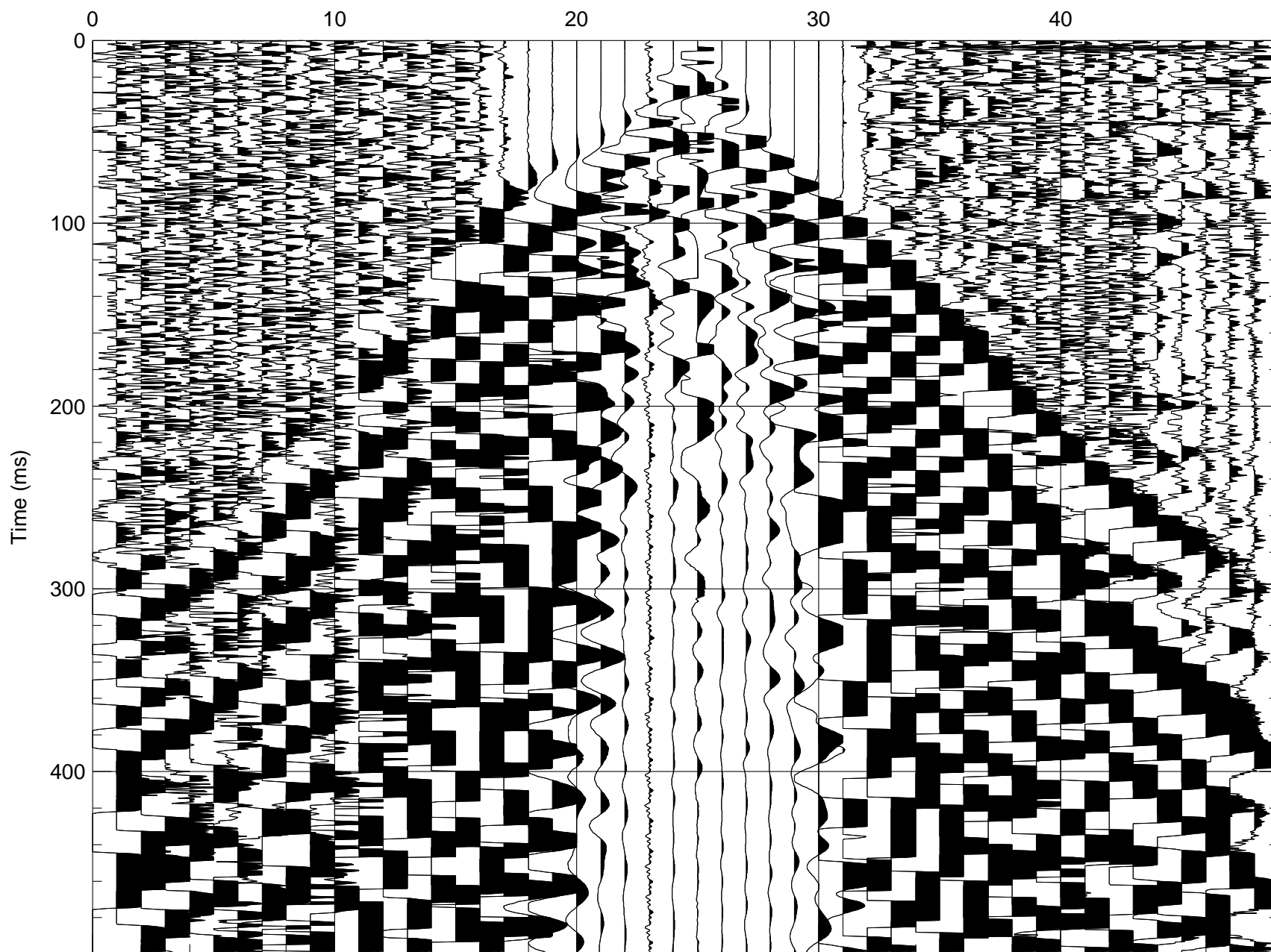
Trace Number [amp=2.00E+00 percnt=200 bequhg92.seg]



Trace Number [amp=2.00E+00 percent=200 bequhg93.seg]

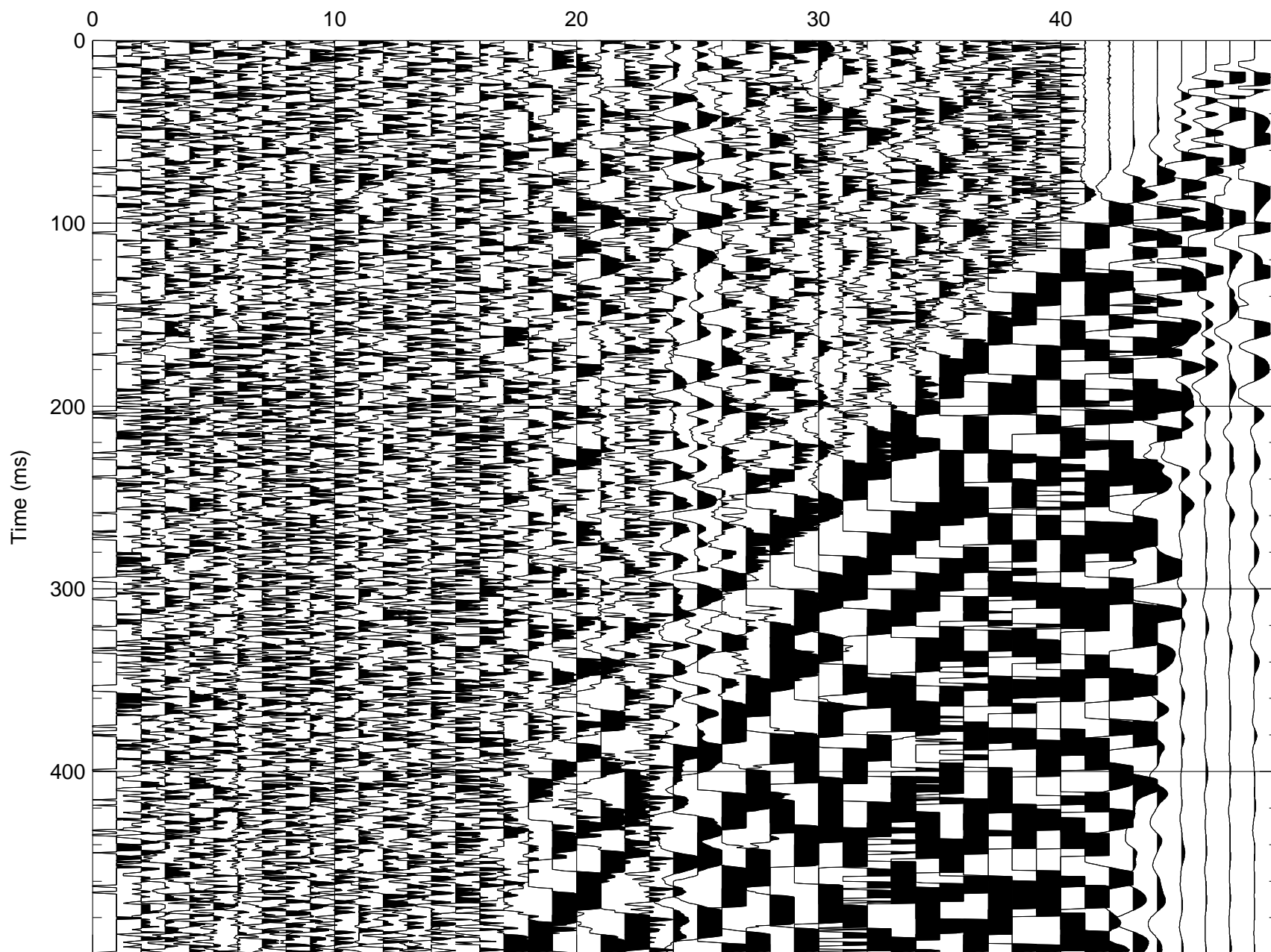


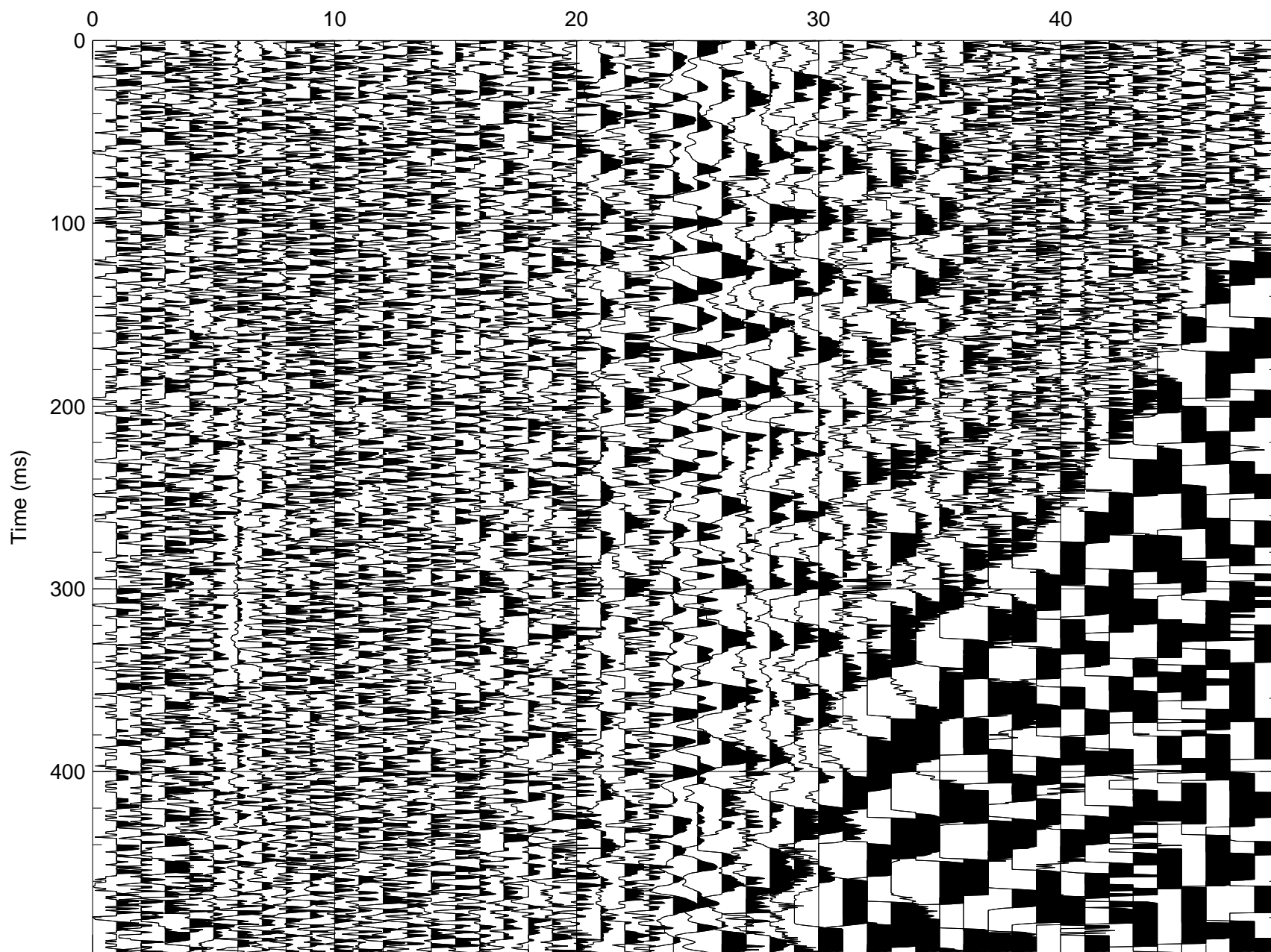
Trace Number [amp=2.00E+00 percnt=200 bequhg94.seg]

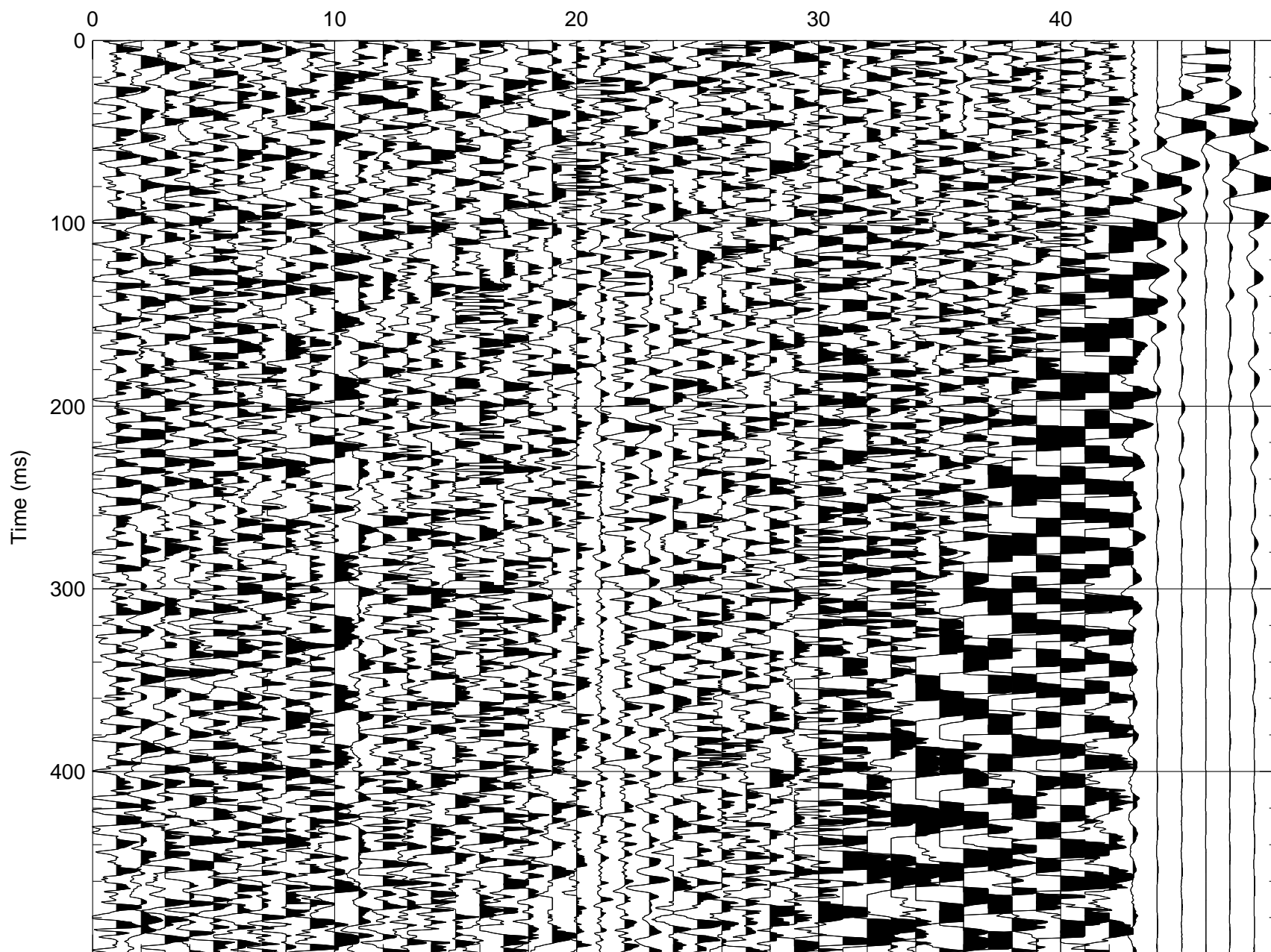


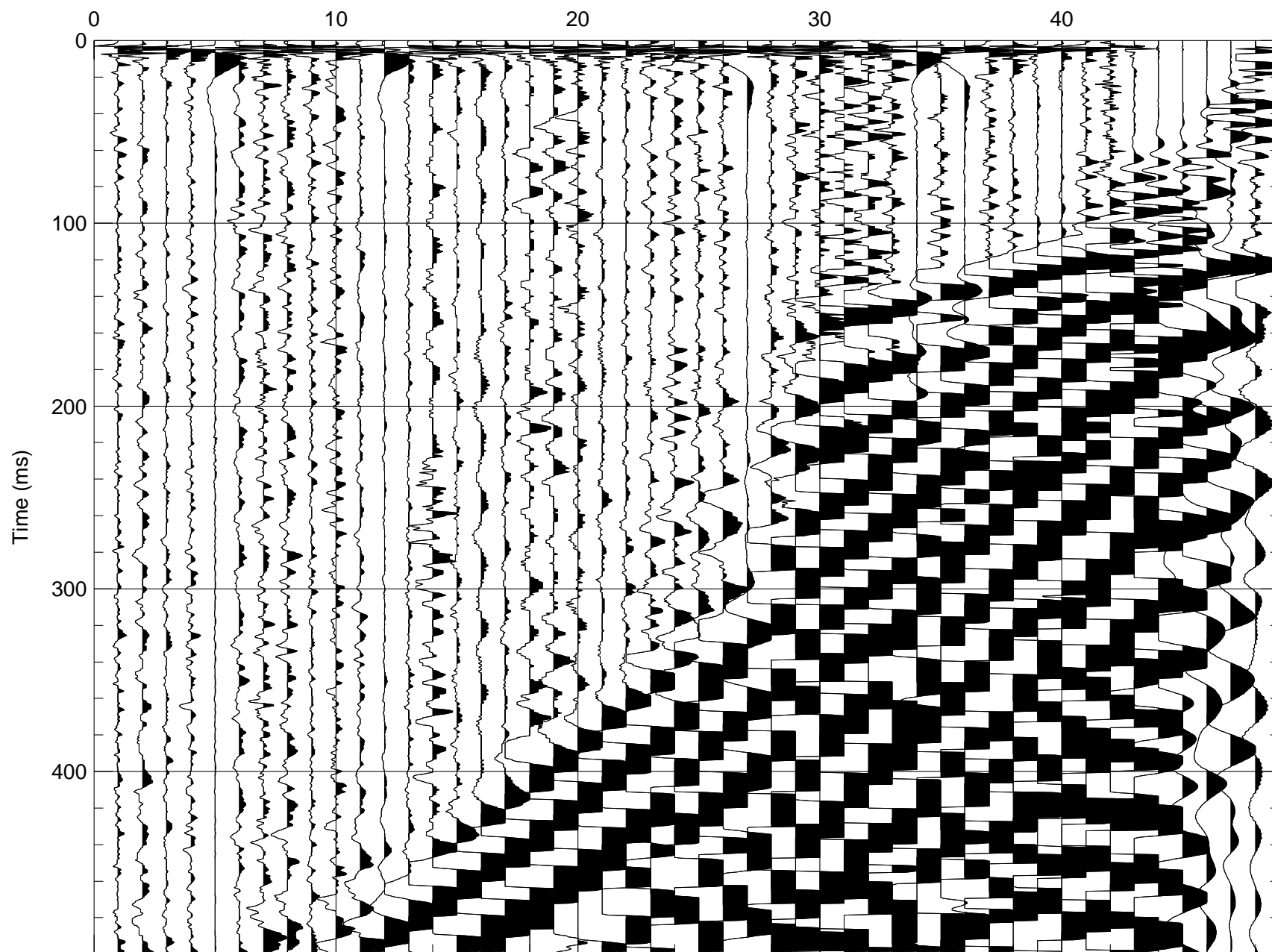
Trace Number [amp=2.00E+00 percnt=200 bequhg95.seg]











Trace Number [amp=2.00E+00 percnt=200 bequhg99.seg]