

FR.AJAC.00.HHZ
97.7%

Jan 2016

Mar 2016

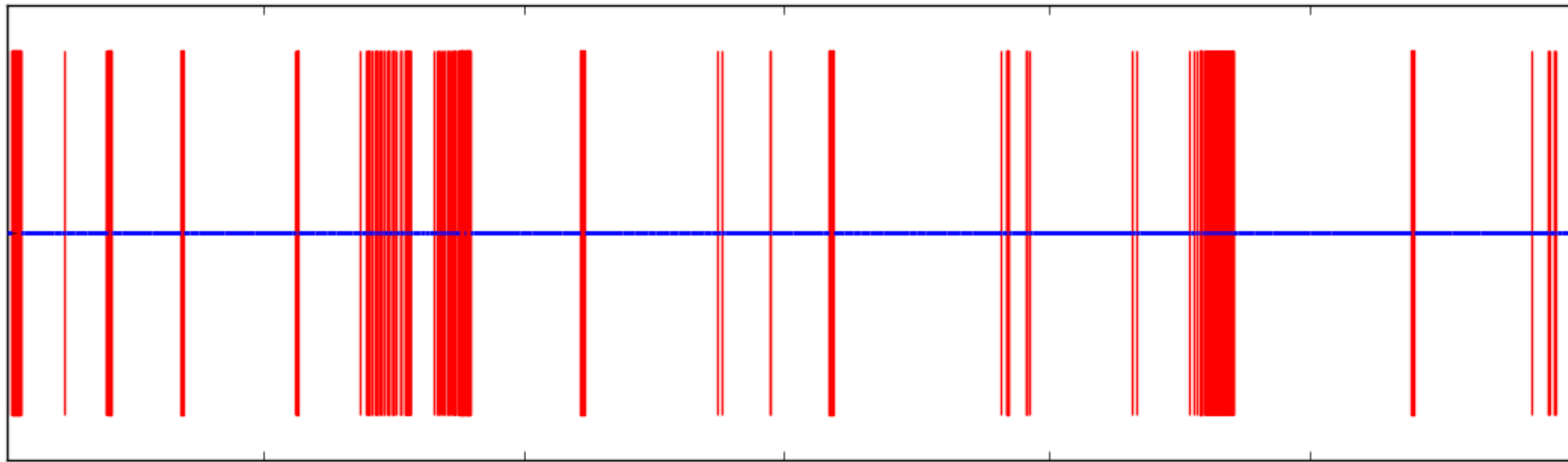
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.AJAC.00.BHZ
97.4%

Jan 2016

Mar 2016

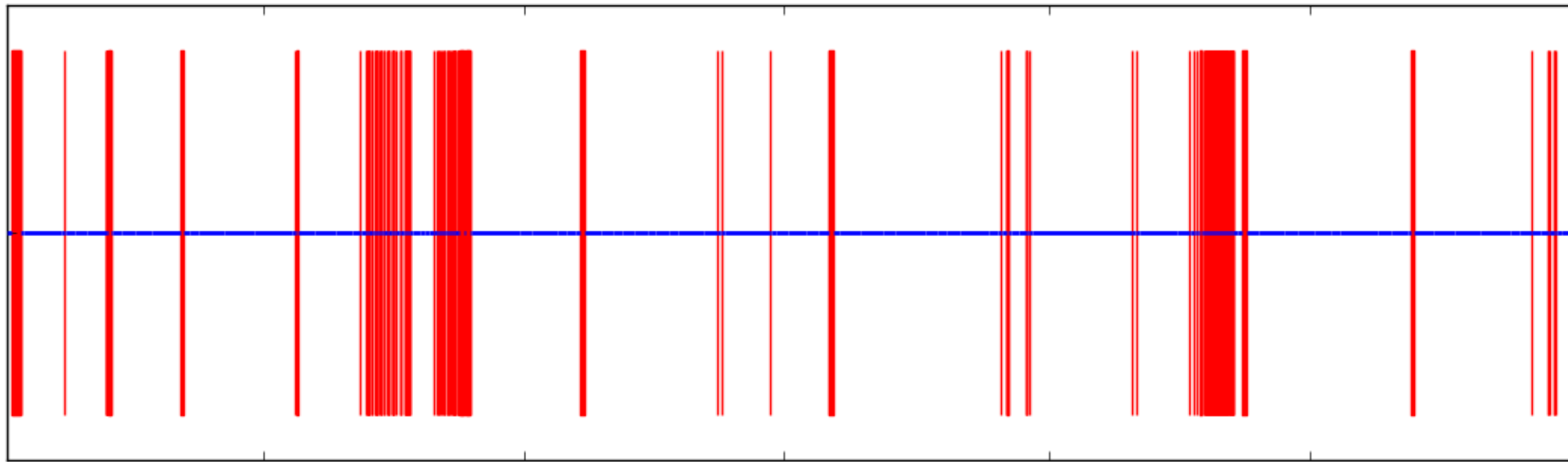
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.ARBF.00.HHZ
99.8%

Jan 2016

Mar 2016

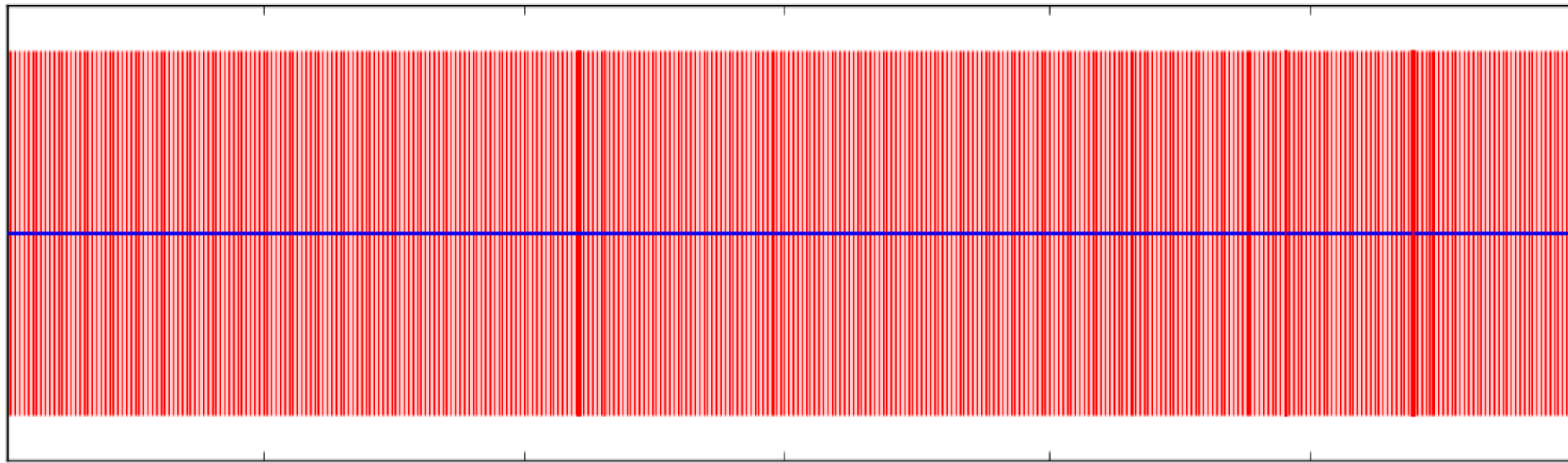
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.ARBF.00.BHZ
99.8%

Jan 2016

Mar 2016

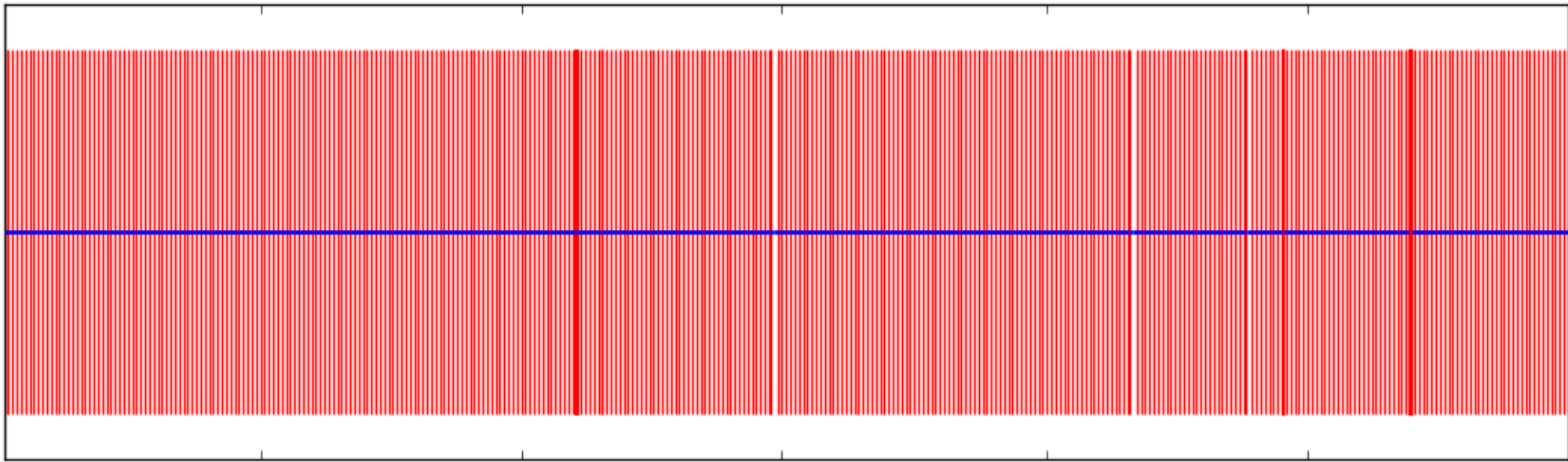
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.ARTF.00.HHZ
100.0%

Jan 2016

Mar 2016

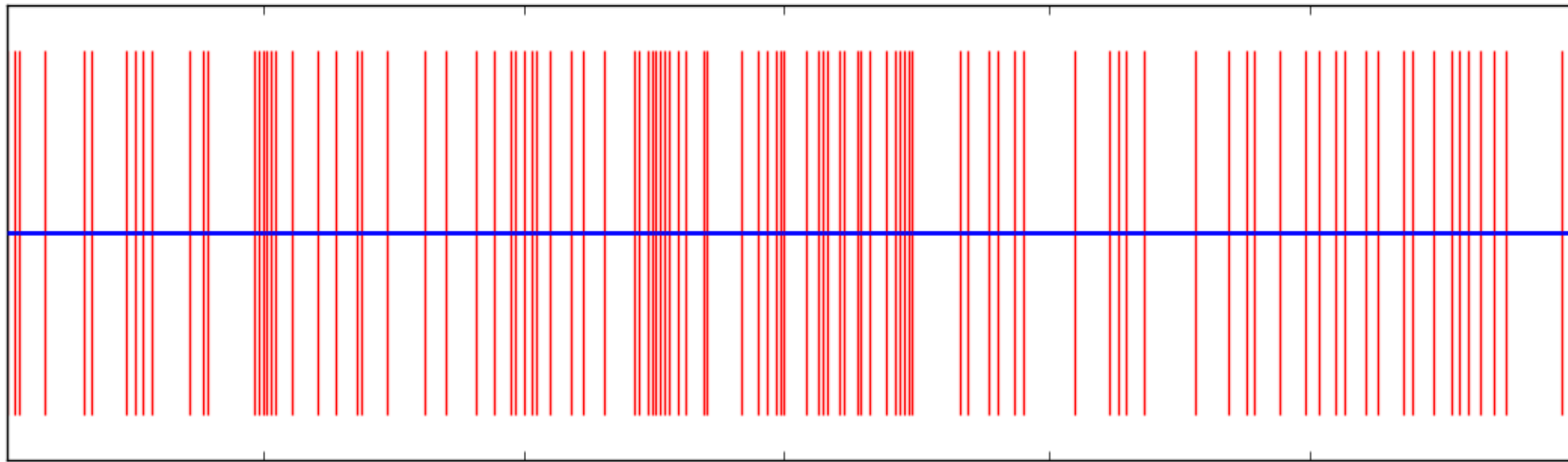
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.ARTF.00.BHZ
100.0%

Jan 2016

Mar 2016

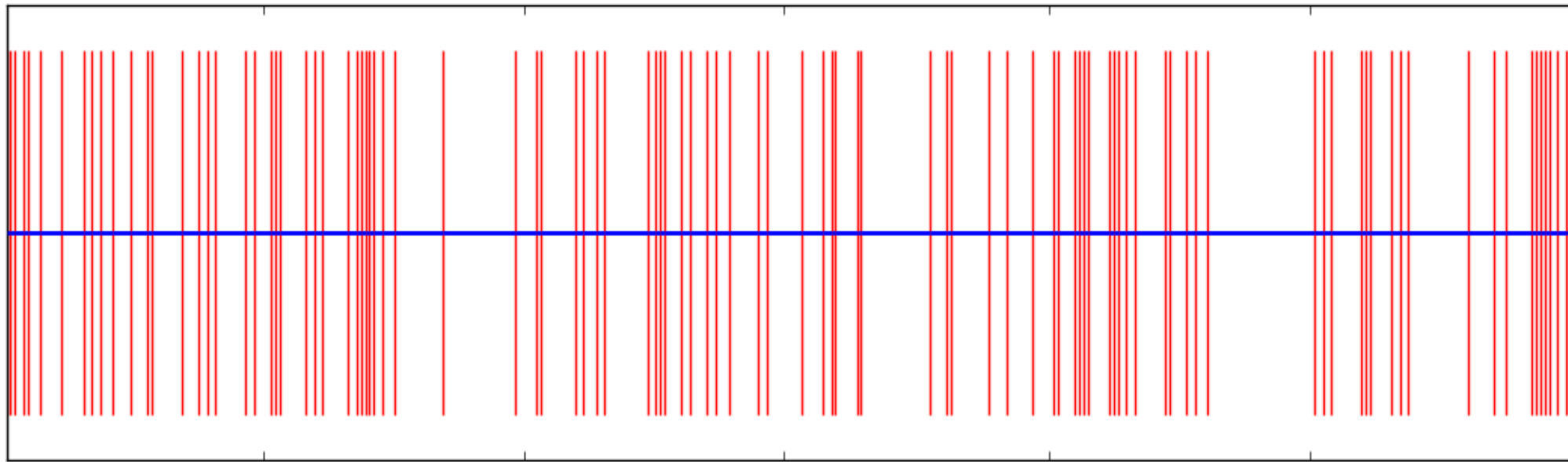
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.ASEAF.00.HHZ
91.8%

Jan 2016

Mar 2016

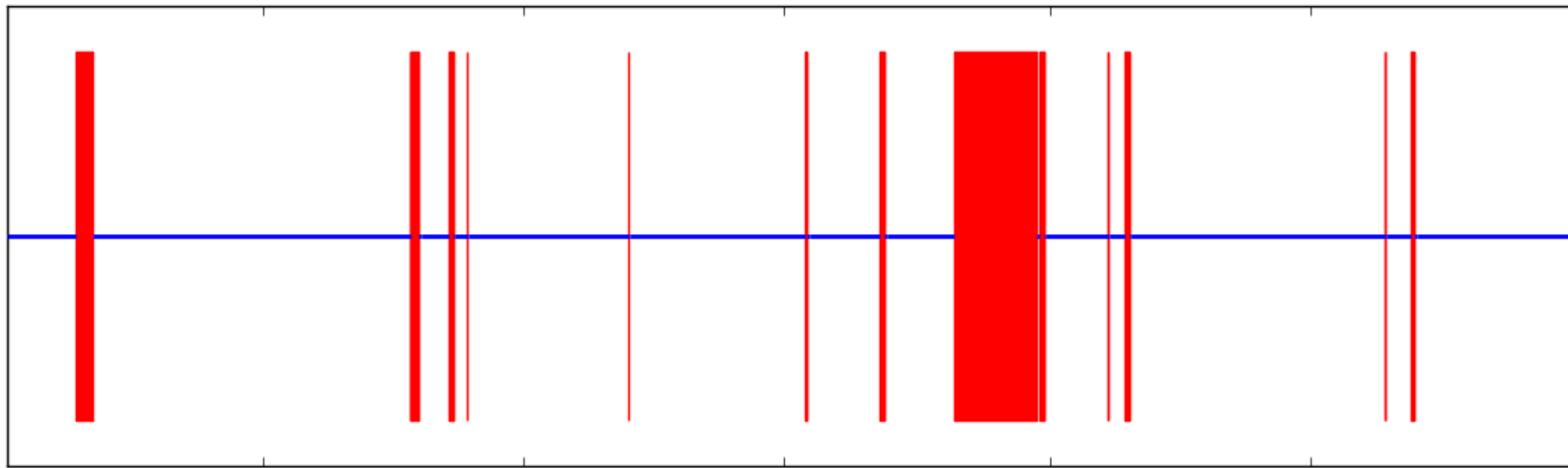
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.ASEAF.00.BHZ
91.8%

Jan 2016

Mar 2016

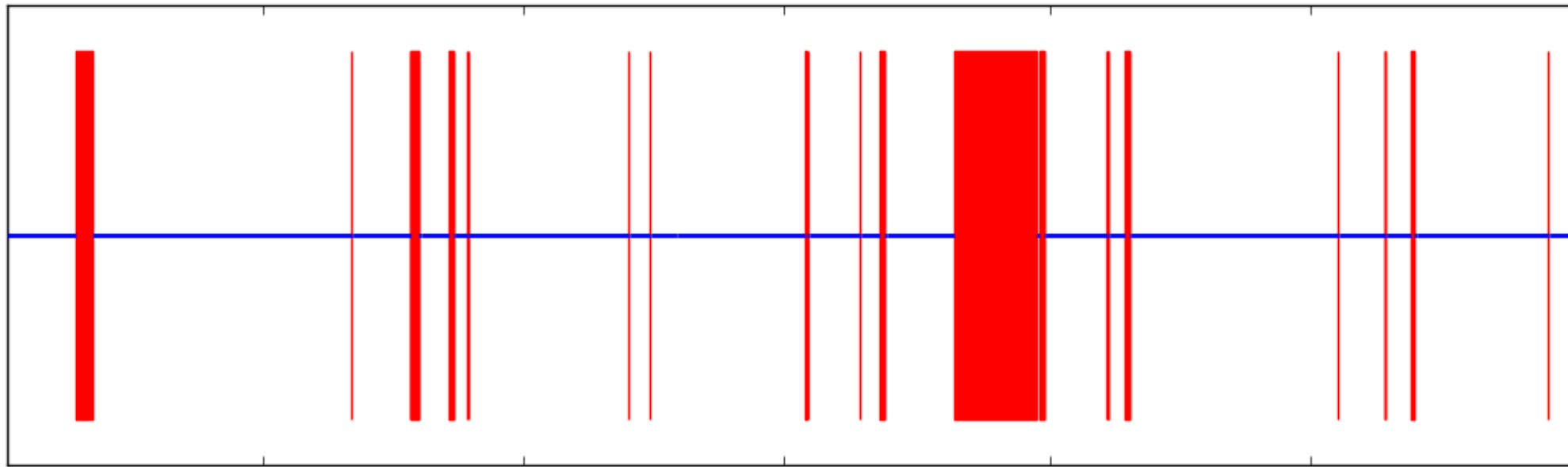
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.ATE.00.HHZ
92.5%

Jan 2016

Mar 2016

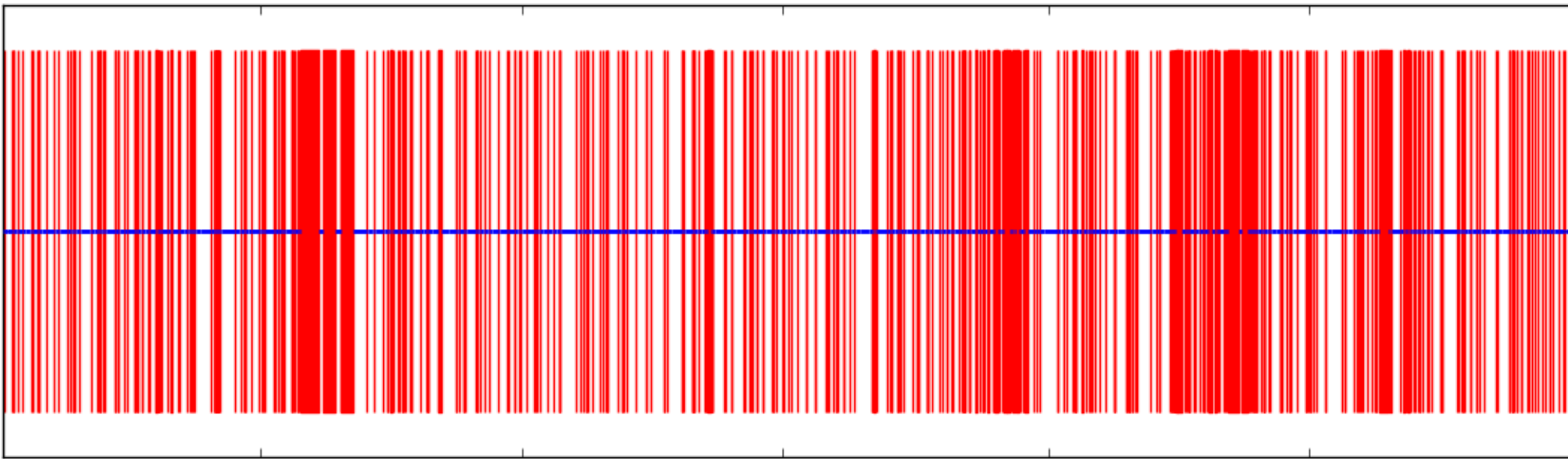
May 2016

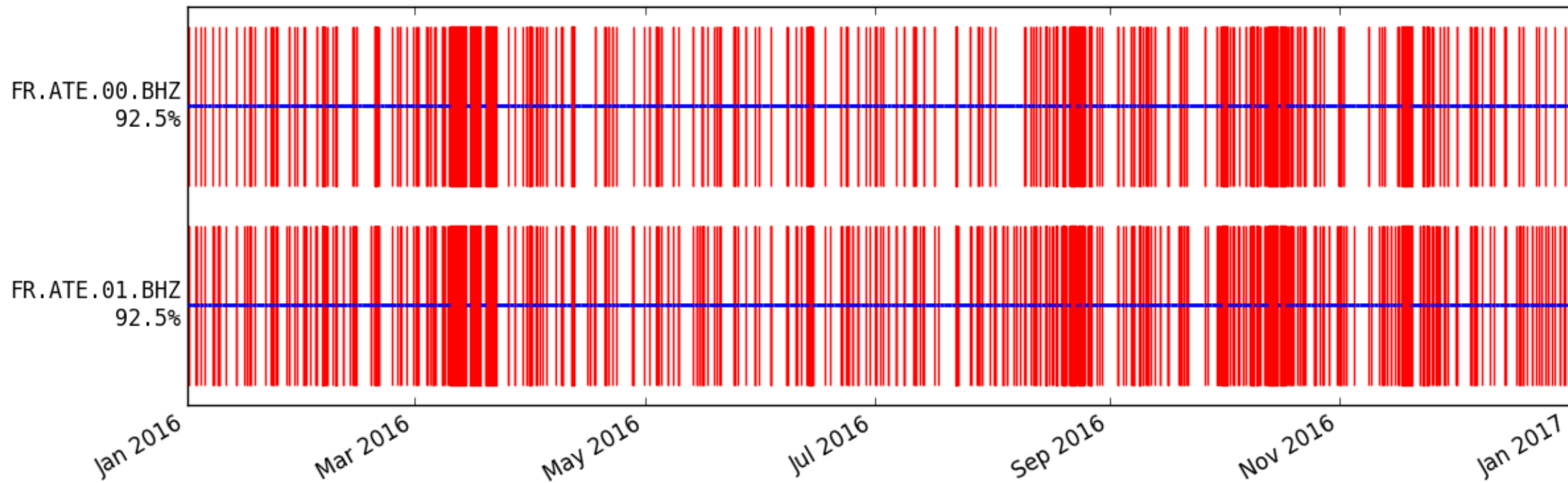
Jul 2016

Sep 2016

Nov 2016

Jan 2017





FR.BANN.00.HHZ
92.7%

Jan 2016

Mar 2016

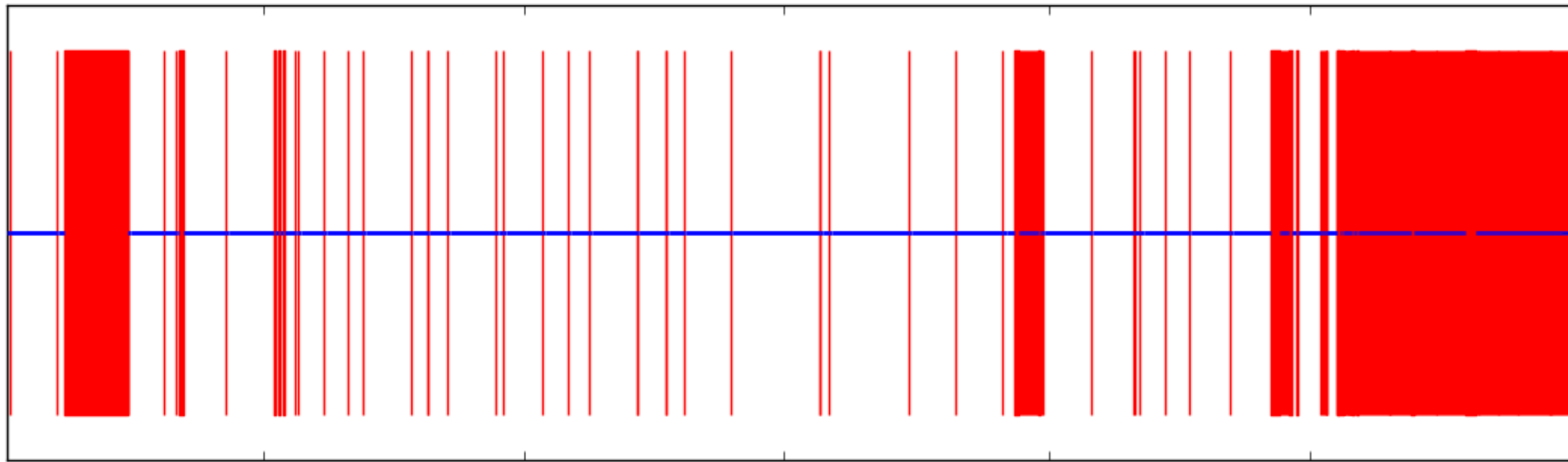
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.BLAF.00.HHZ
92.9%

Jan 2016

Mar 2016

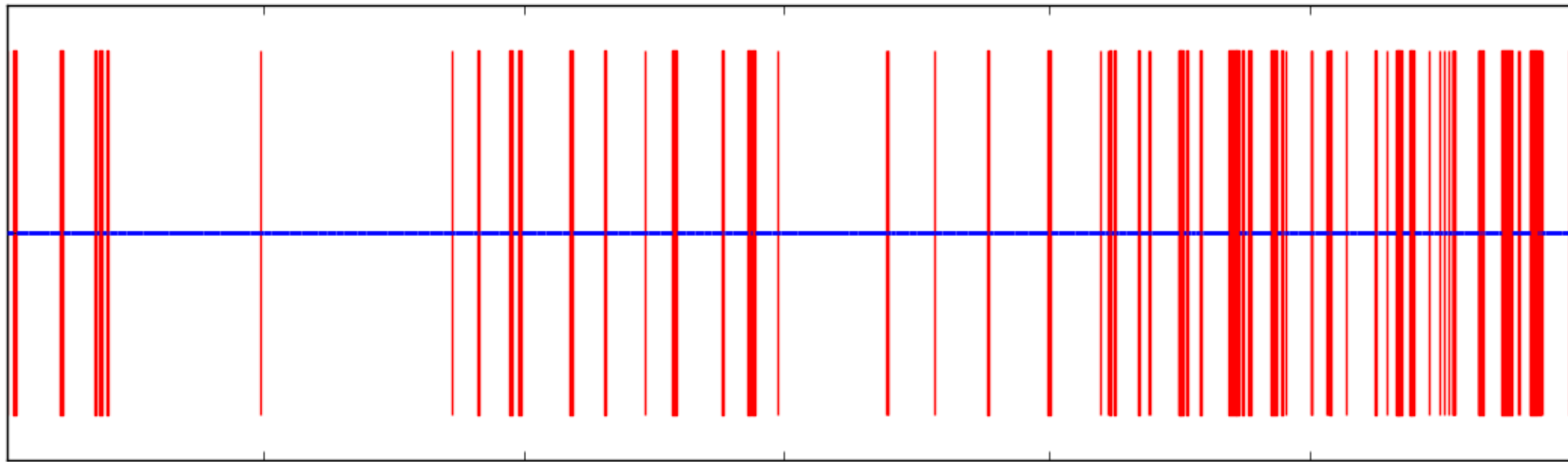
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.BLAF.00.BHZ
92.9%

Jan 2016

Mar 2016

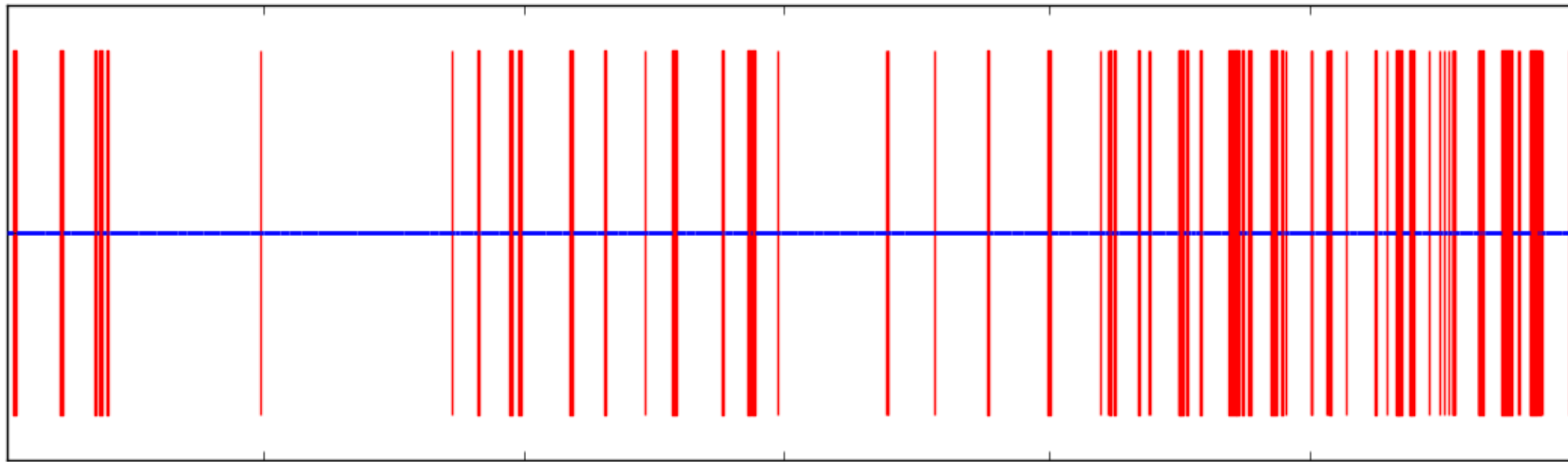
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.BOUC.00.HHZ
66.2%

Jan 2016

Mar 2016

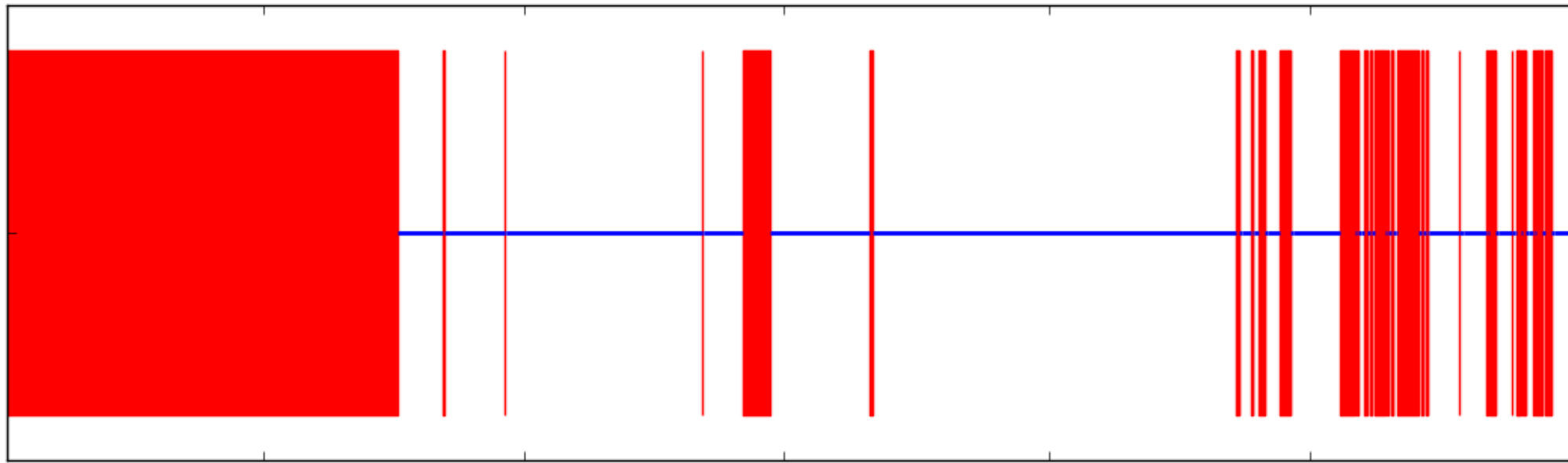
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.BSTF.00.HHZ
100.0%

Jan 2016

Mar 2016

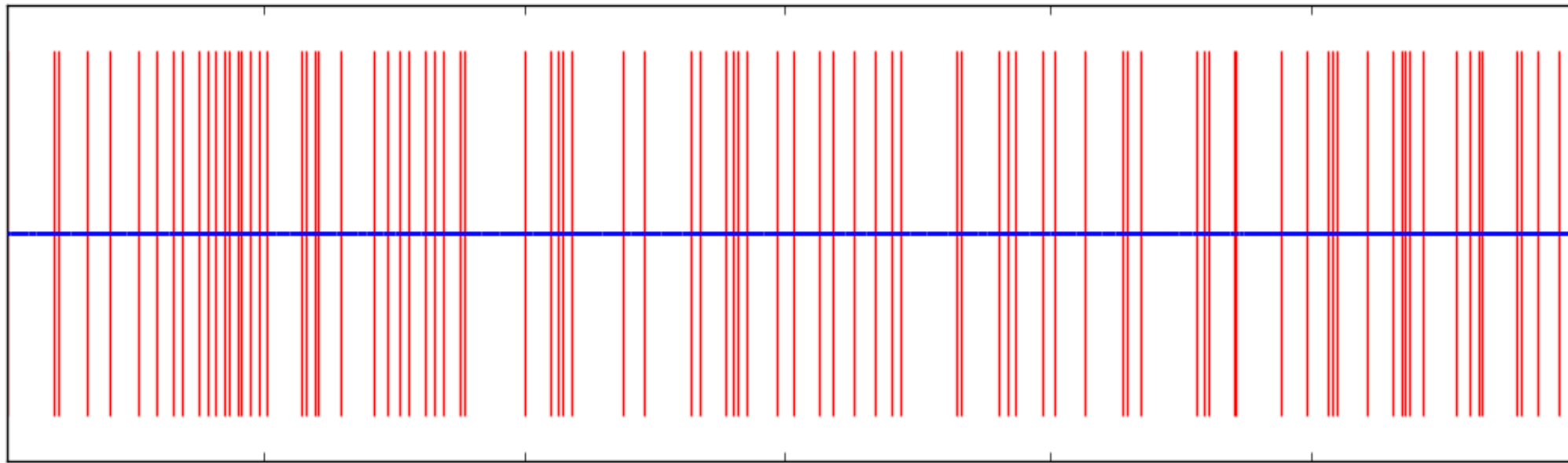
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.BSTF.00.BHZ
100.0%

Jan 2016

Mar 2016

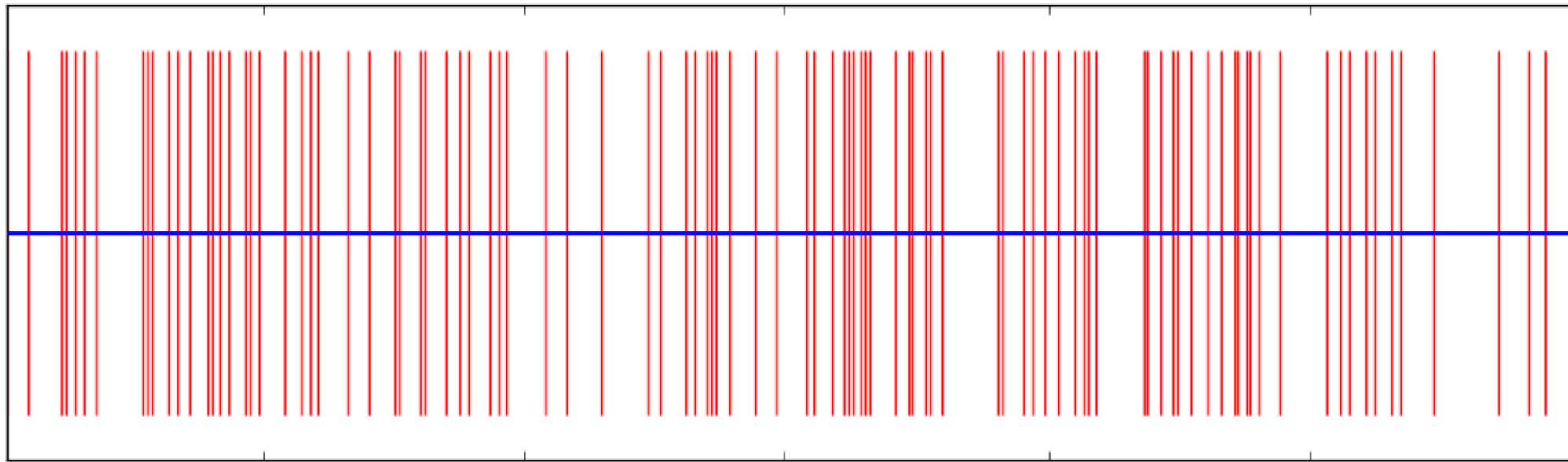
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CALF.00.HHZ
99.0%

Jan 2016

Mar 2016

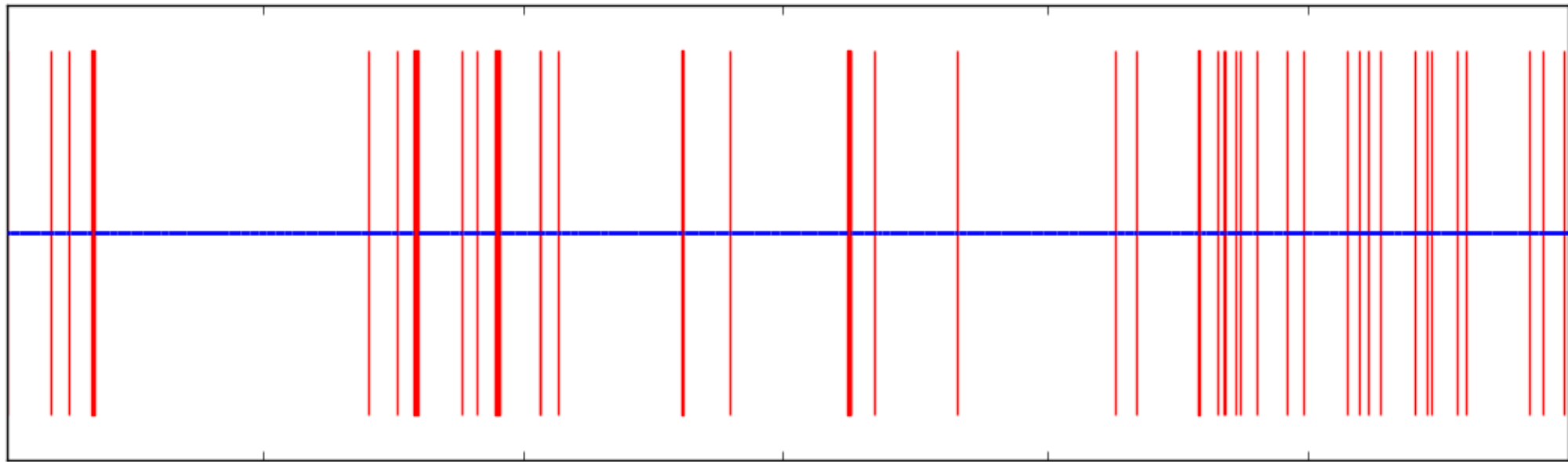
May 2016

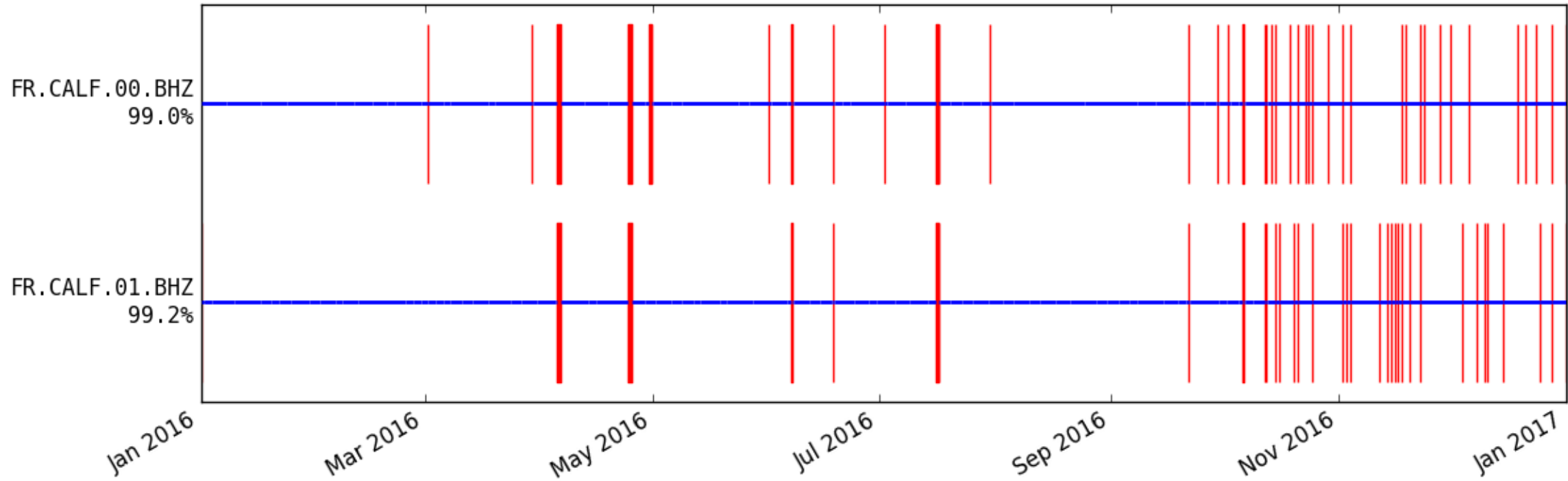
Jul 2016

Sep 2016

Nov 2016

Jan 2017





FR.CAMF.00.HHZ
98.8%

Jan 2016

Mar 2016

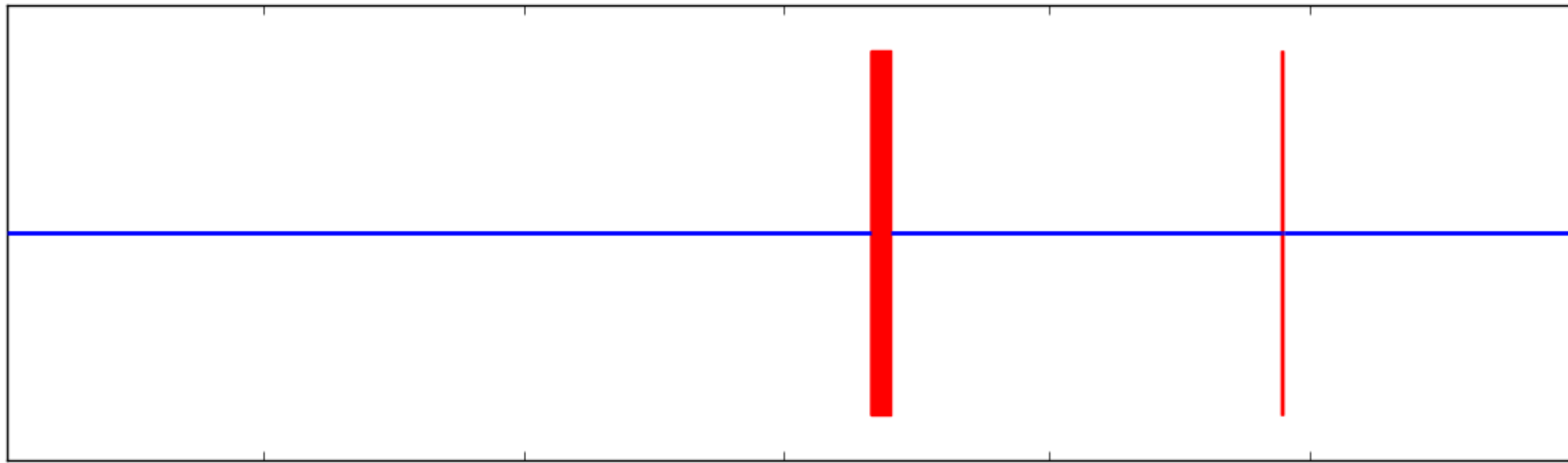
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CAMF.00.BHZ
98.8%

Jan 2016

Mar 2016

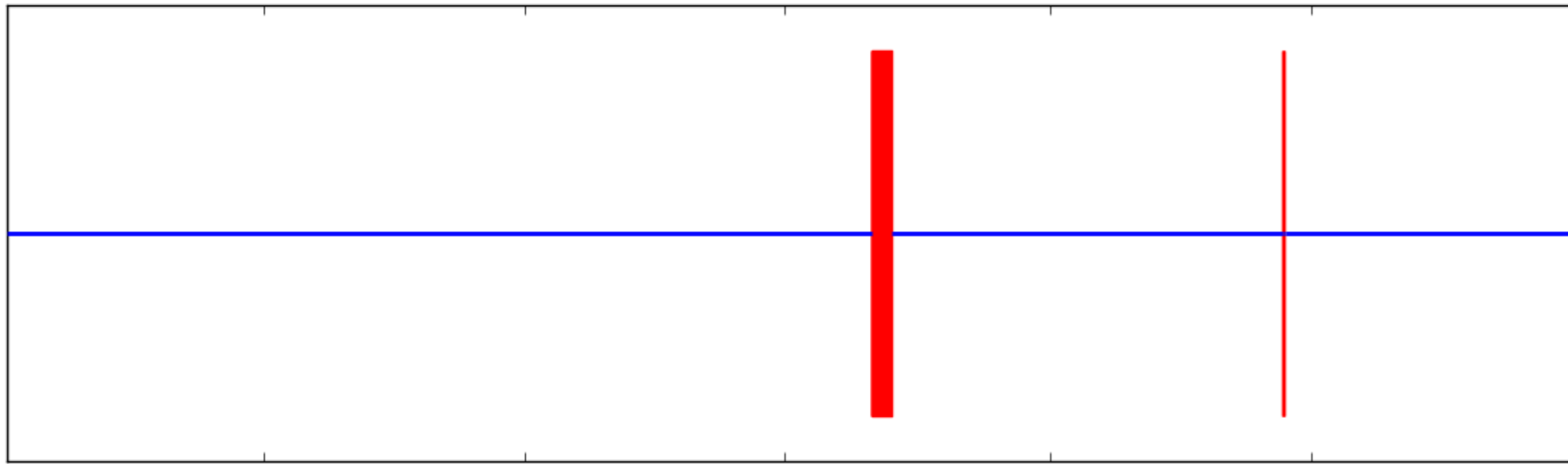
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CARF.00.HHZ
12.4%

Jan 2016

Mar 2016

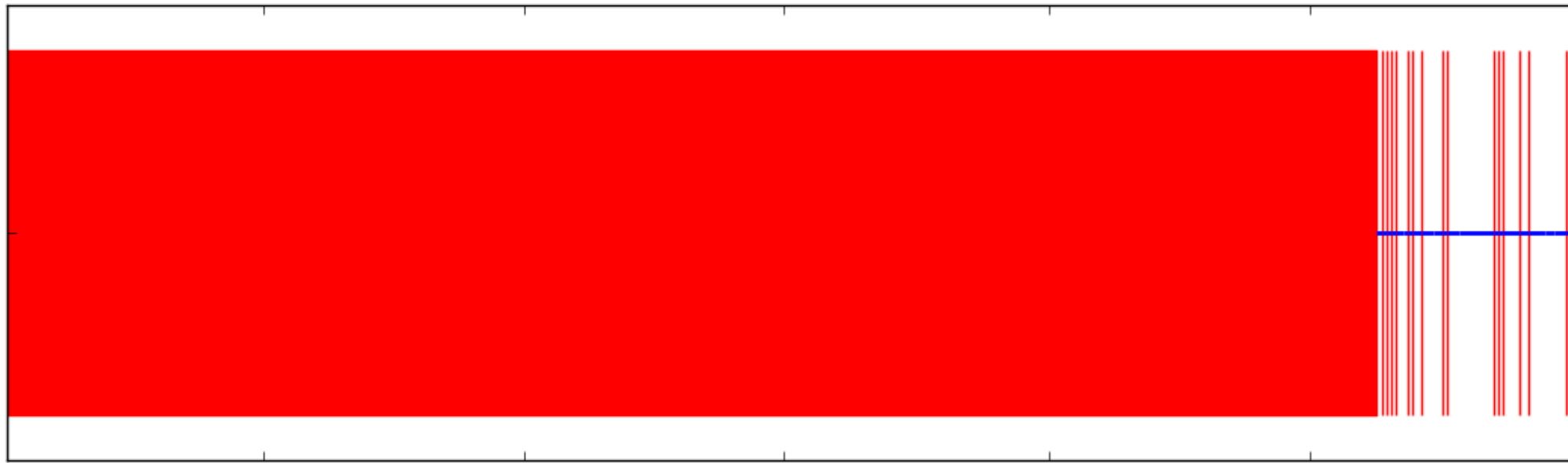
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CARF.00.BHZ
12.4%

Jan 2016

Mar 2016

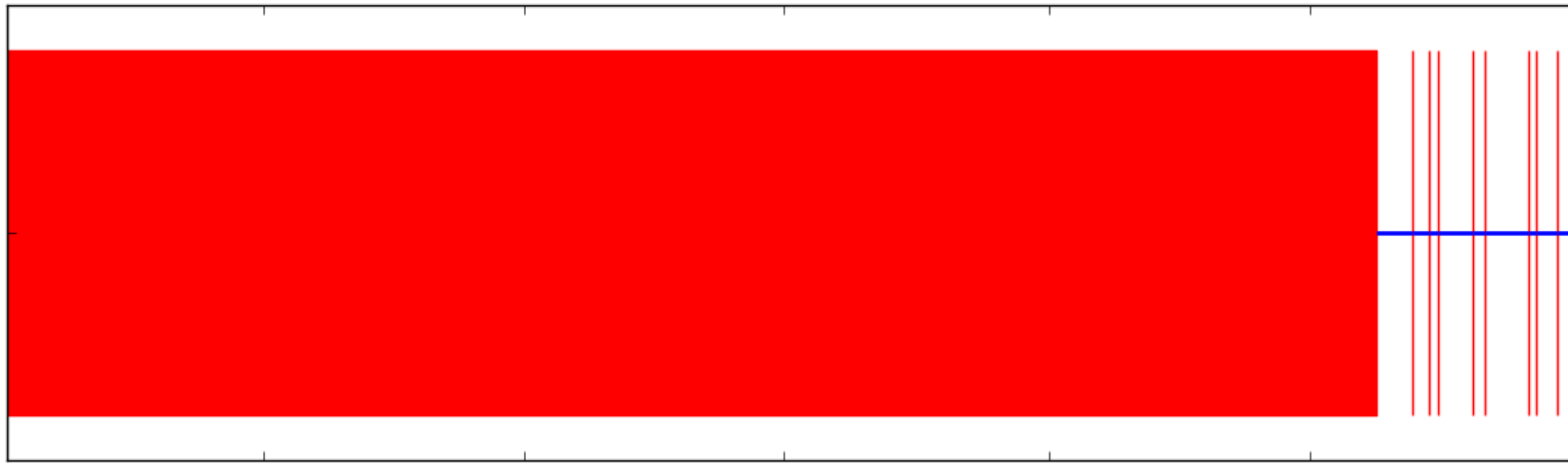
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CFF.00.HHZ
100.0%

Jan 2016

Mar 2016

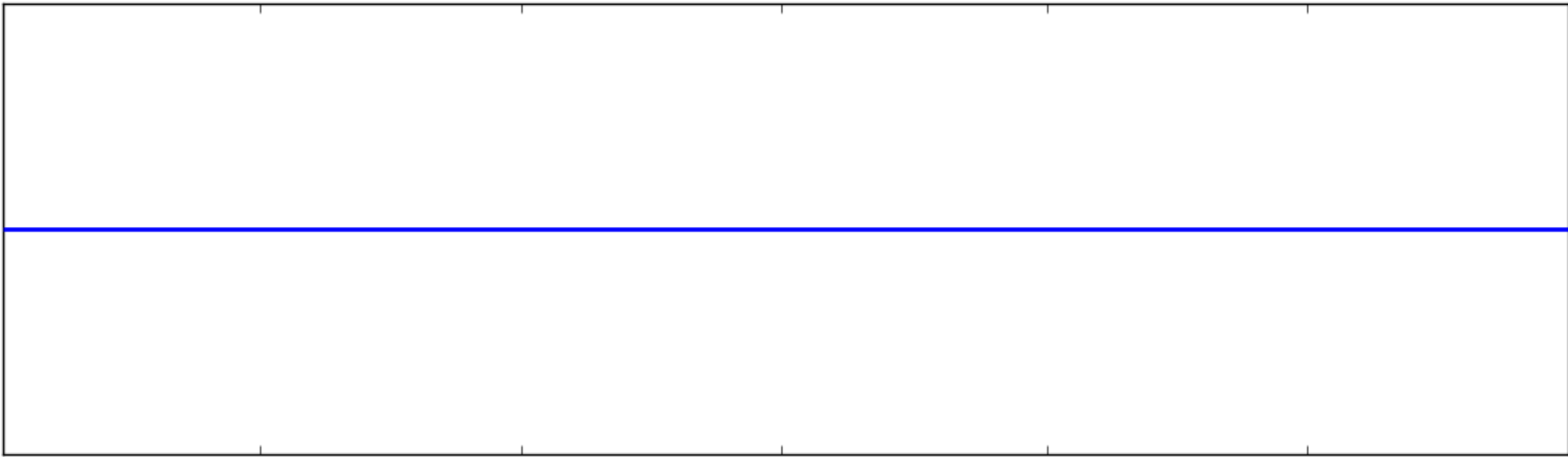
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CFF.00.BHZ
100.0%

Jan 2016

Mar 2016

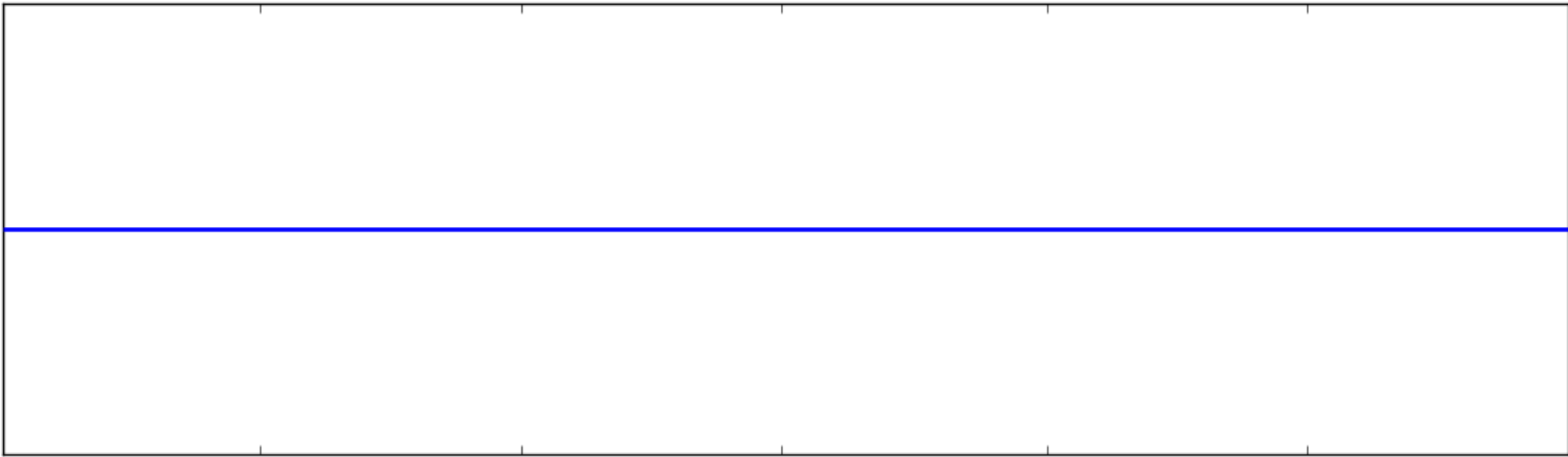
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CHIF.00.HHZ
97.3%

Jan 2016

Mar 2016

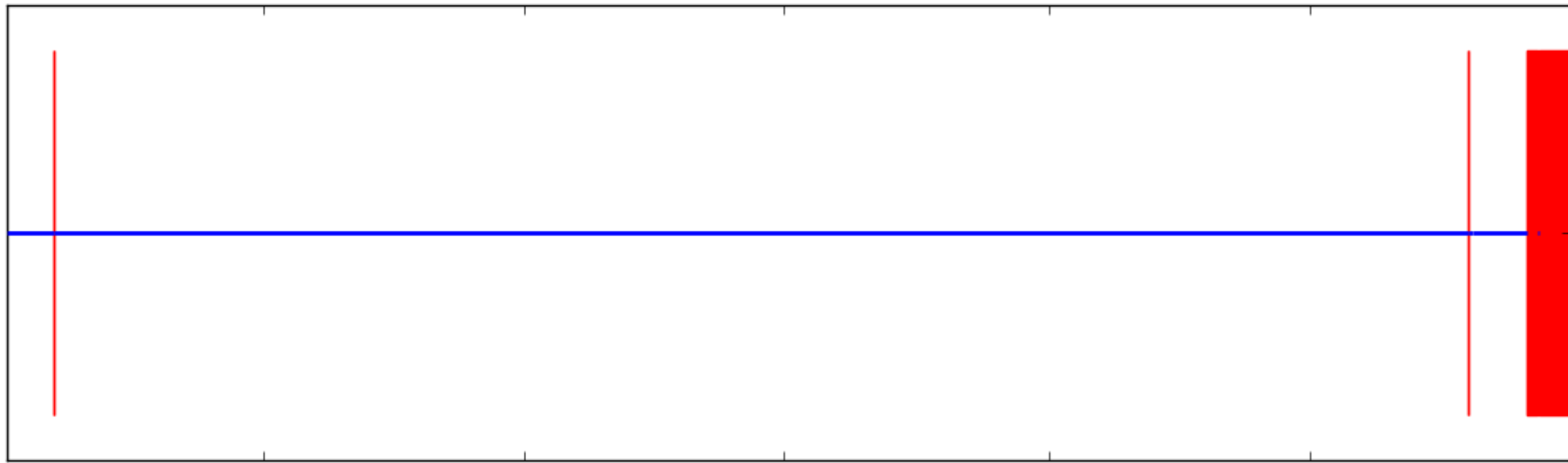
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CHIF.00.BHZ
97.3%

Jan 2016

Mar 2016

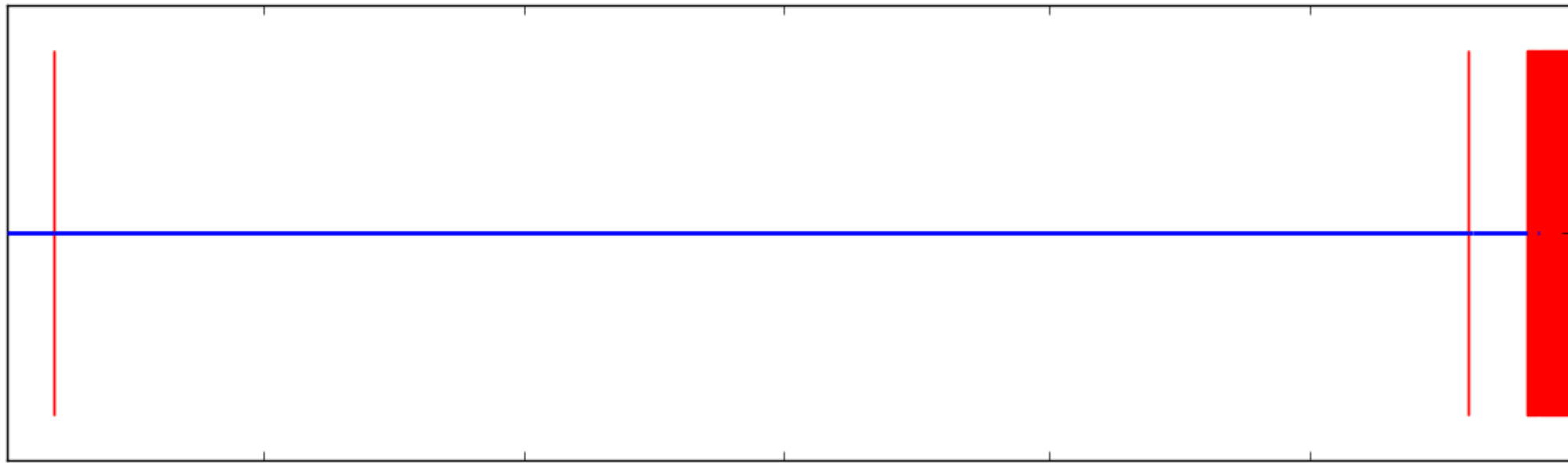
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CHMF.00.HHZ
100.0%

Jan 2016

Mar 2016

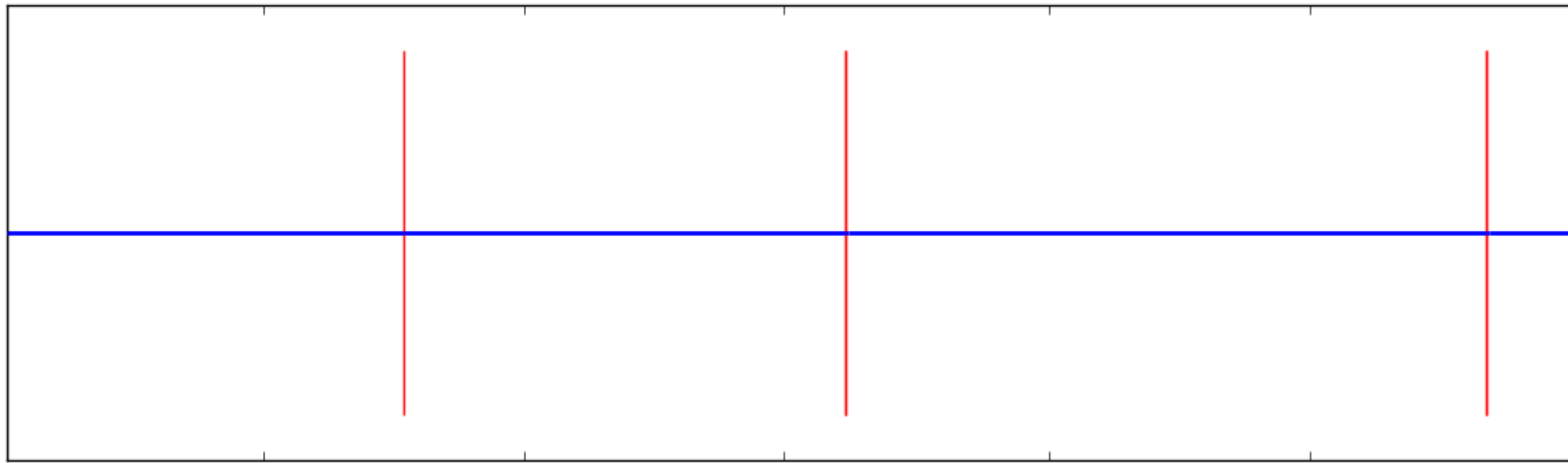
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CHMF.00.BHZ
100.0%

Jan 2016

Mar 2016

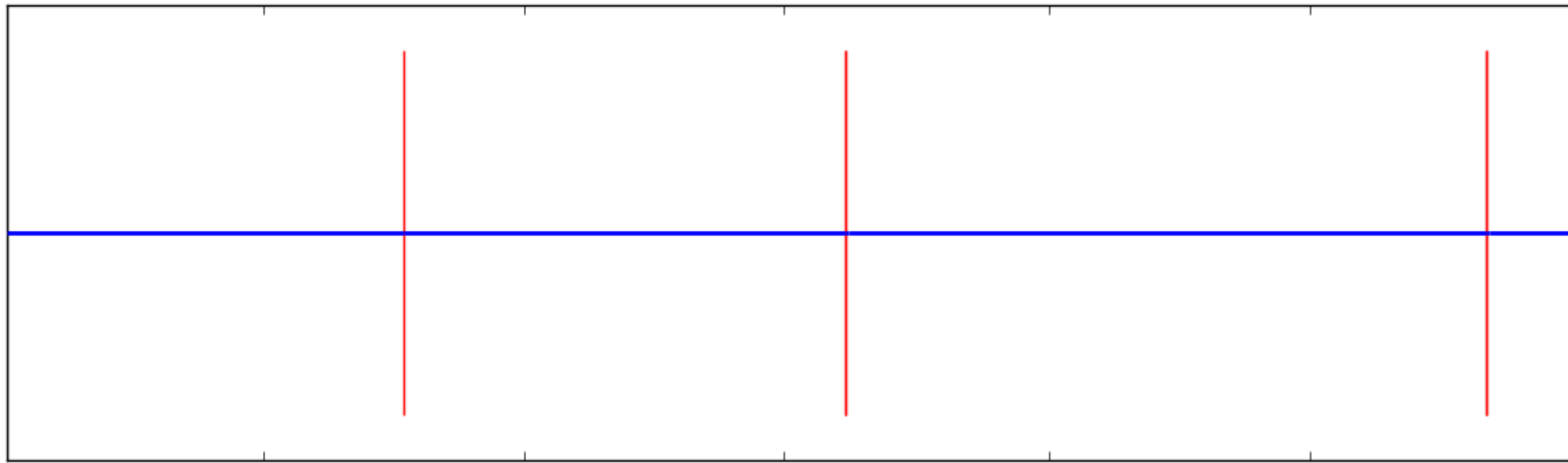
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CIEL.00.HHZ
25.3%

Jan 2016

Mar 2016

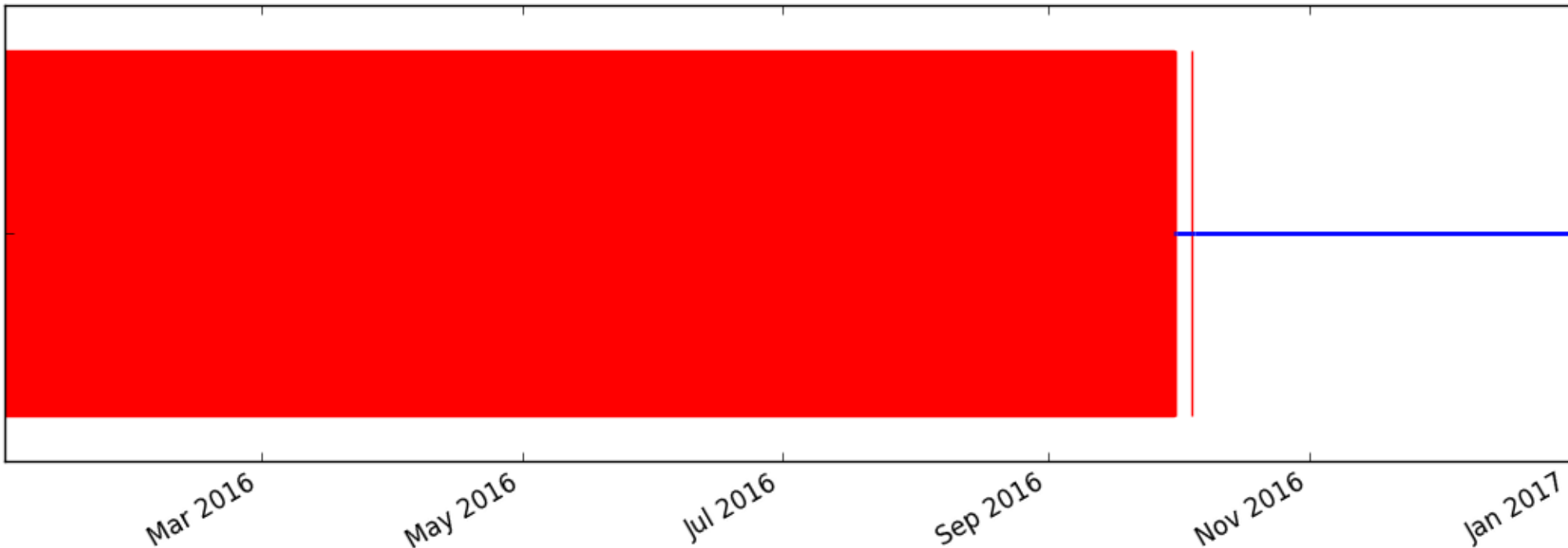
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CLAF.00.HHZ
46.8%

Jan 2016

Mar 2016

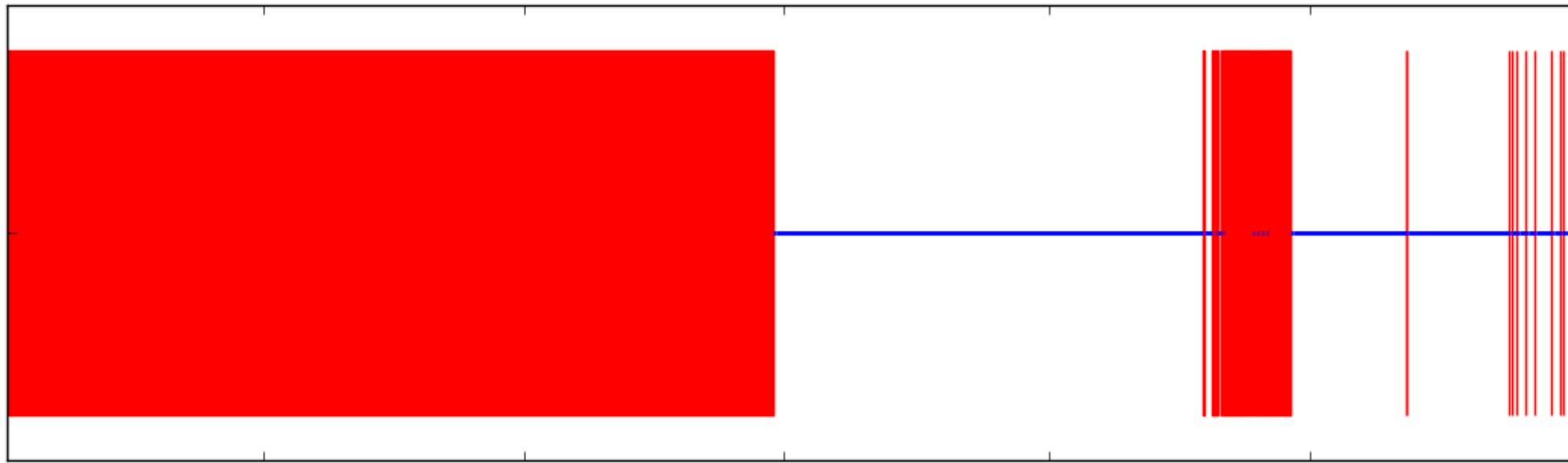
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.COLF.00.HHZ
4.7%

Jan 2016

Mar 2016

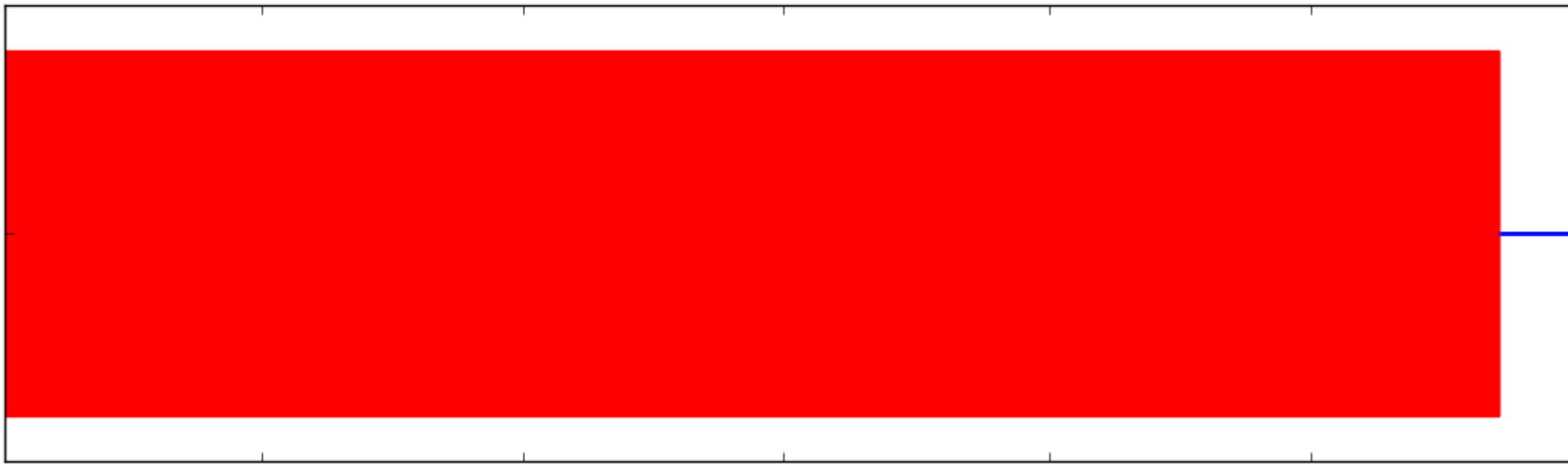
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CORF.00.HHZ
78.7%

Jan 2016

Mar 2016

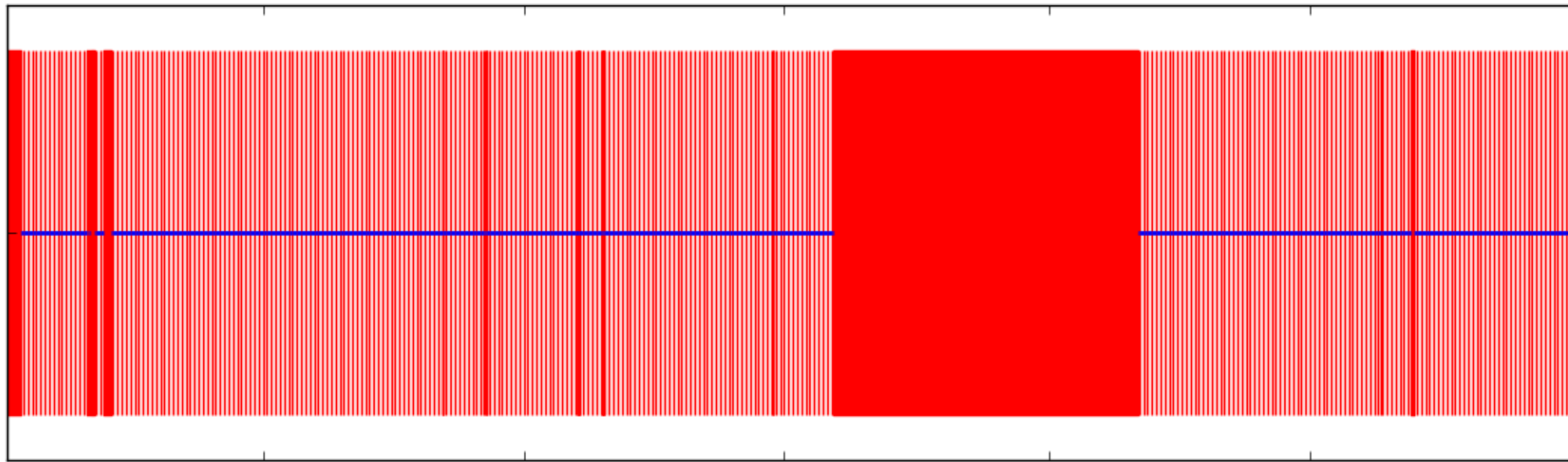
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.CORF.00.BHZ
78.7%

Jan 2016

Mar 2016

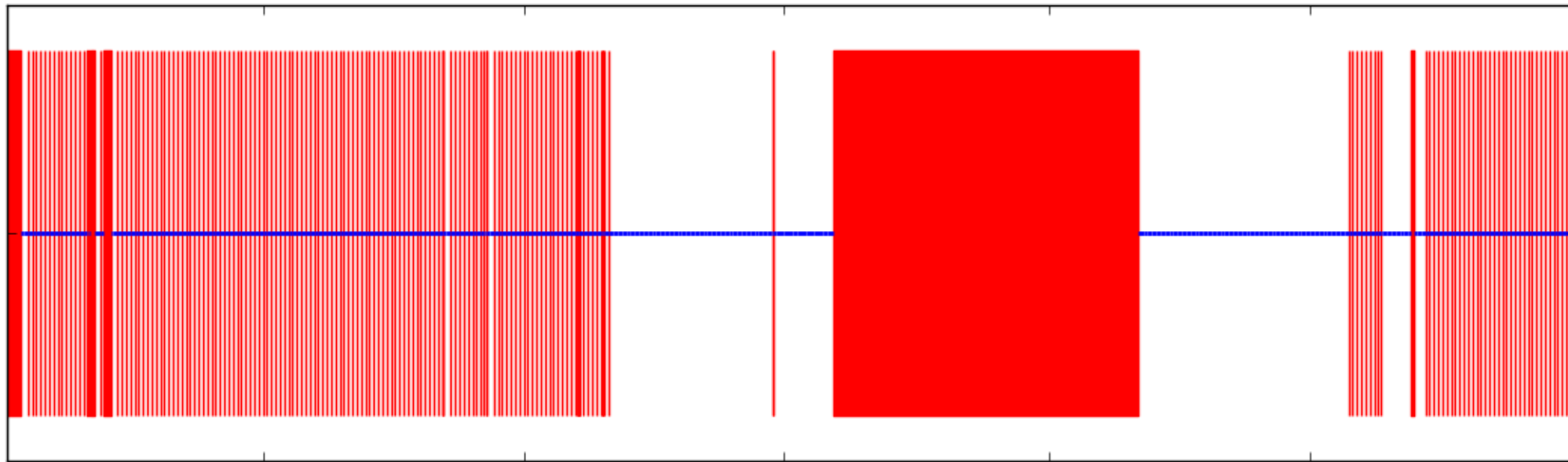
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.DOU.00.HHZ
99.0%

Jan 2016

Mar 2016

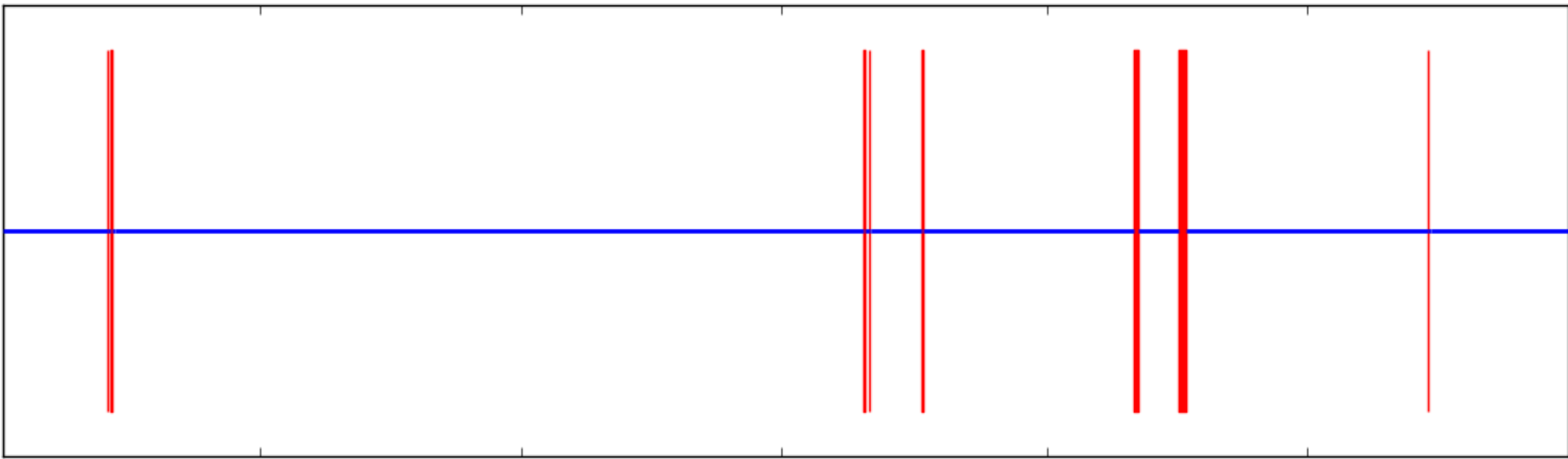
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.DOU.00.BHZ
99.0%

Jan 2016

Mar 2016

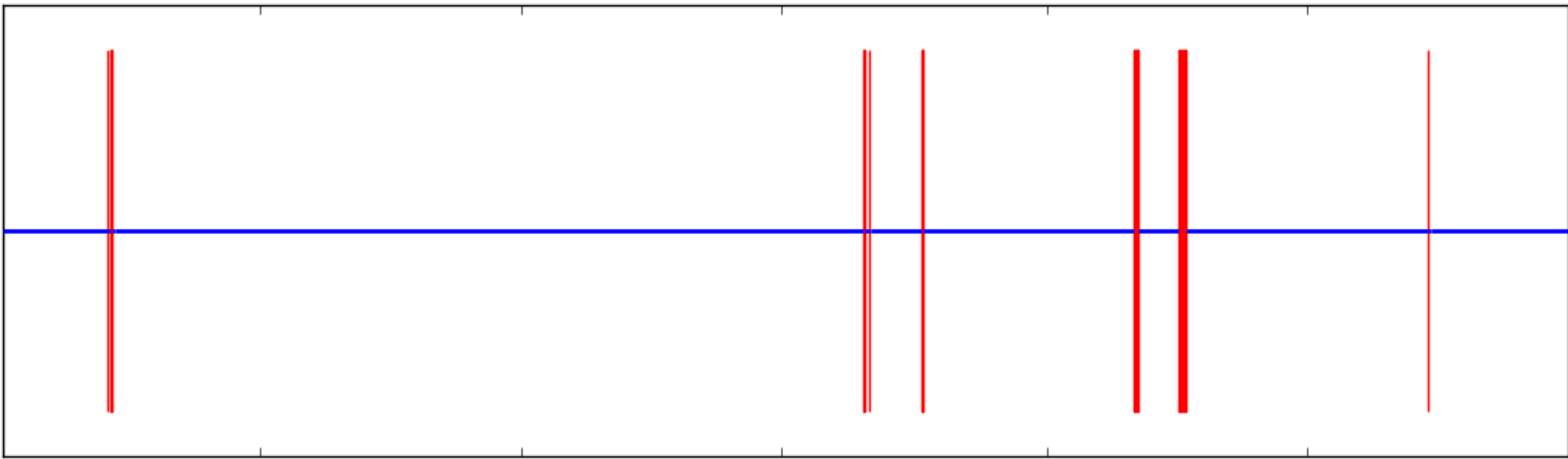
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.EILF.00.HHZ
100.0%

Jan 2016

Mar 2016

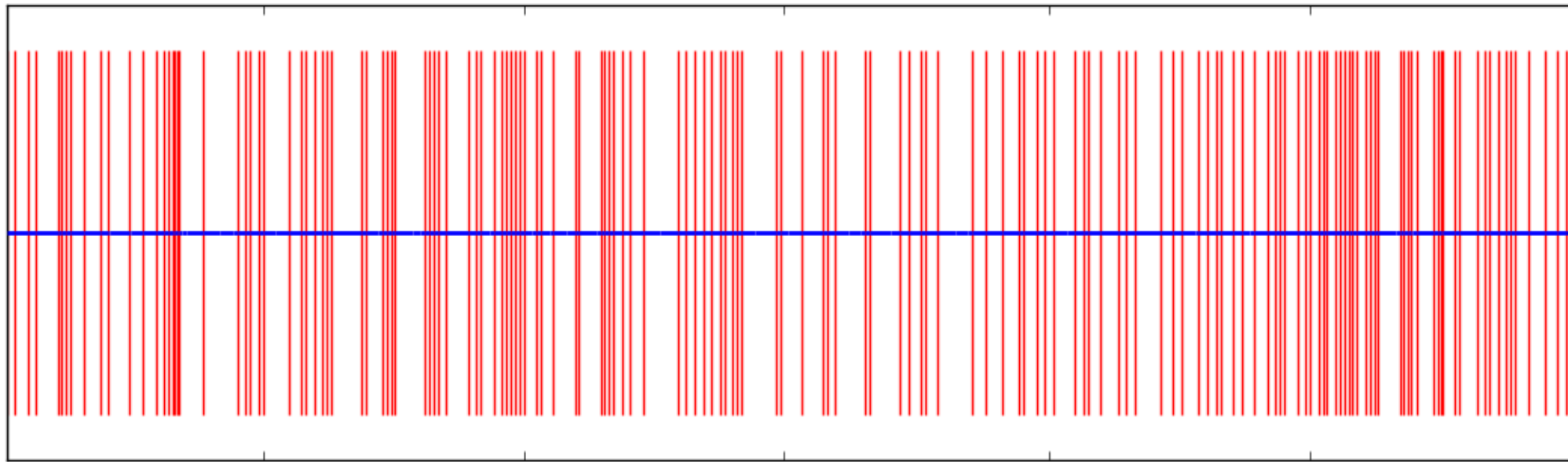
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.EILF.00.BHZ
100.0%

Jan 2016

Mar 2016

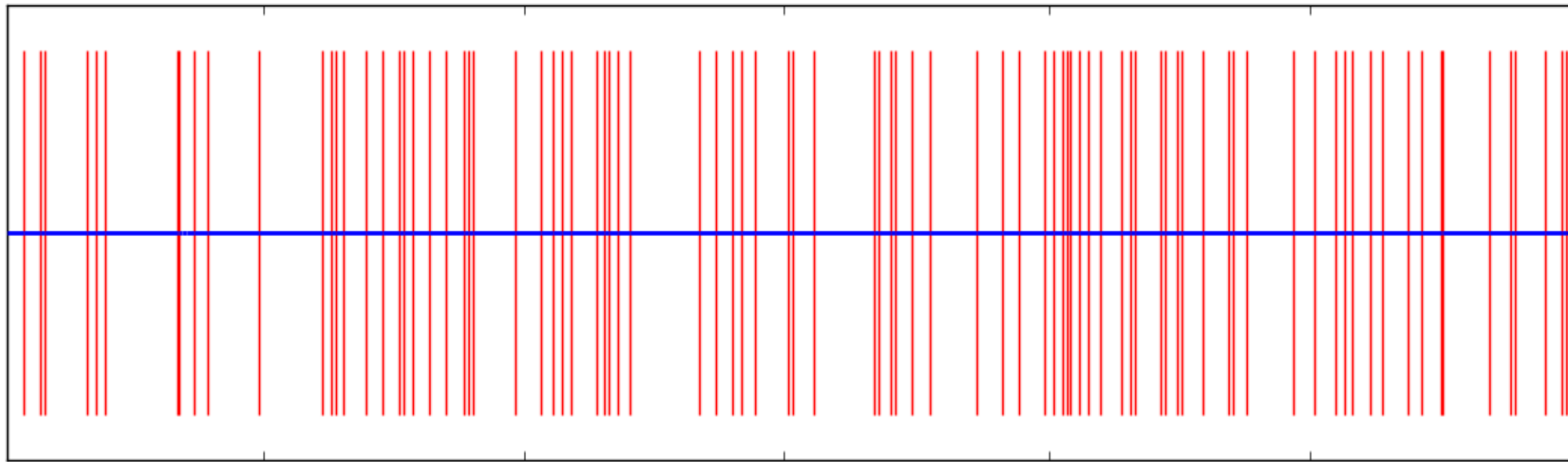
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR. ENAUX.00.HHZ
50.2%

Jan 2016

Mar 2016

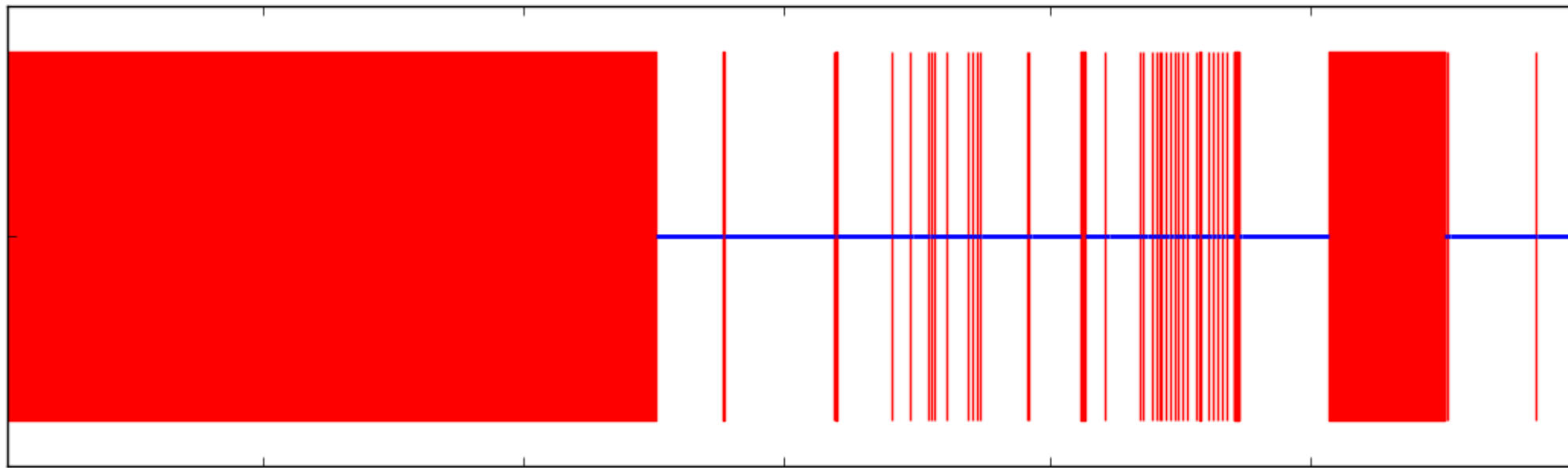
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.ESCA.01.HHZ
100.0%

Jan 2016

Mar 2016

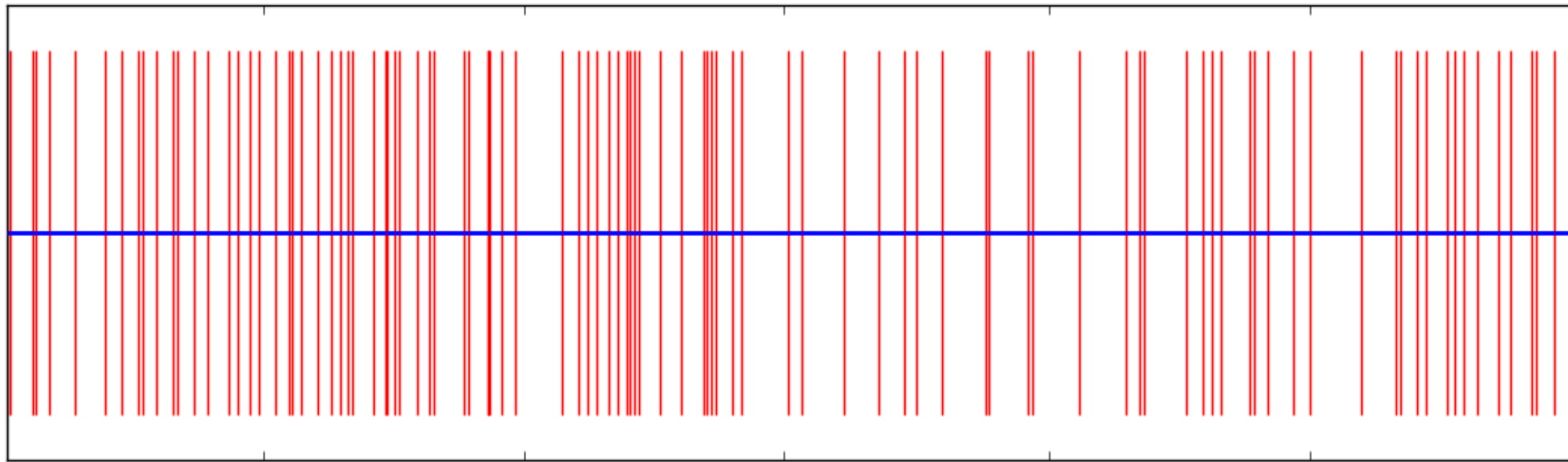
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.ESCA.01.BHZ
99.8%

Jan 2016

Mar 2016

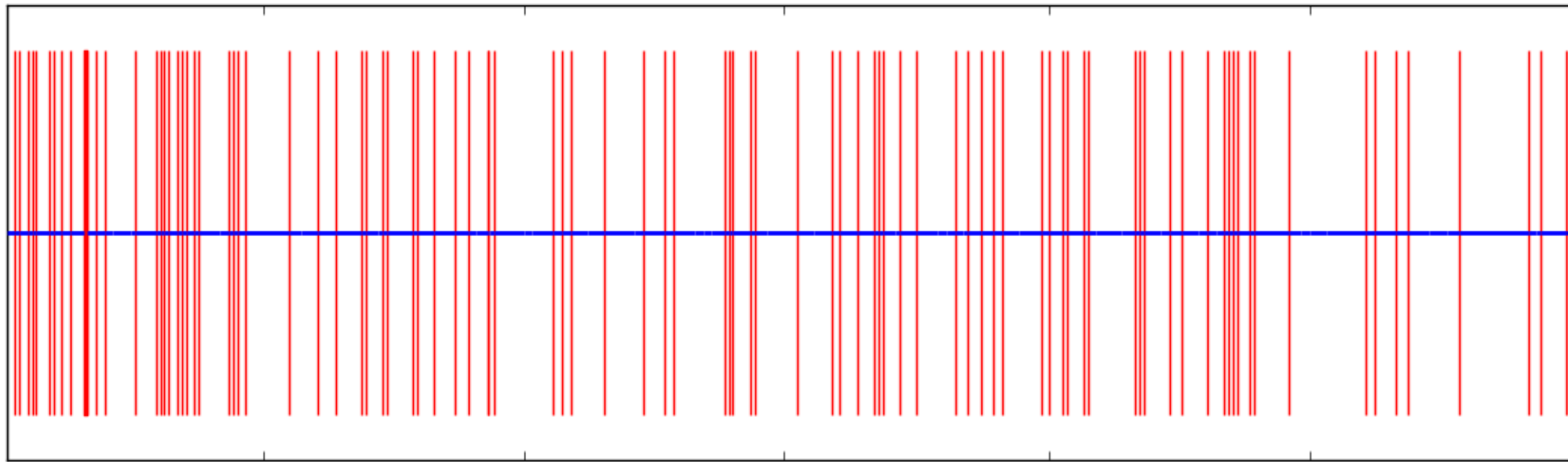
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.FILF.00.HHZ
92.0%

Jan 2016

Mar 2016

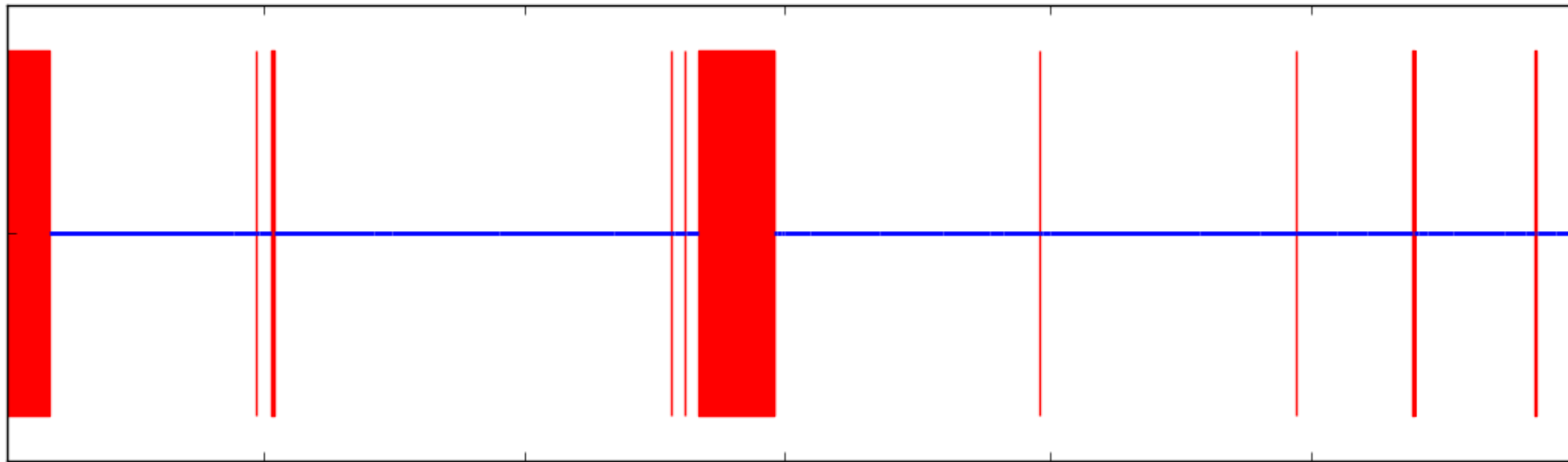
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.FILF.00.BHZ
92.0%

Jan 2016

Mar 2016

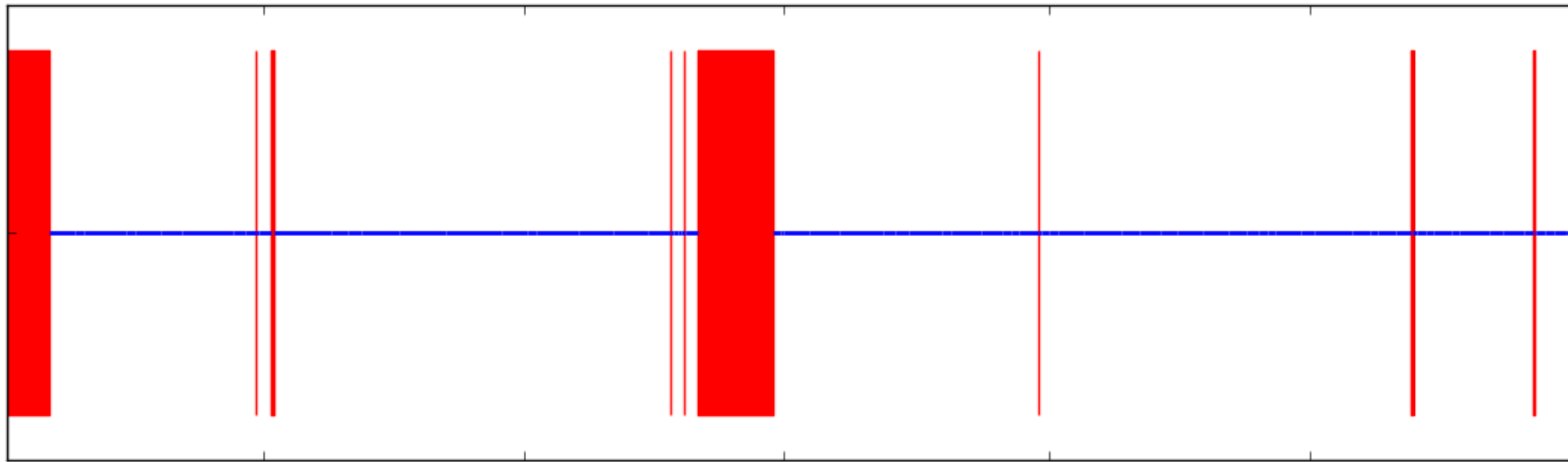
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.FLAF.00.HHZ
96.0%

Jan 2016

Mar 2016

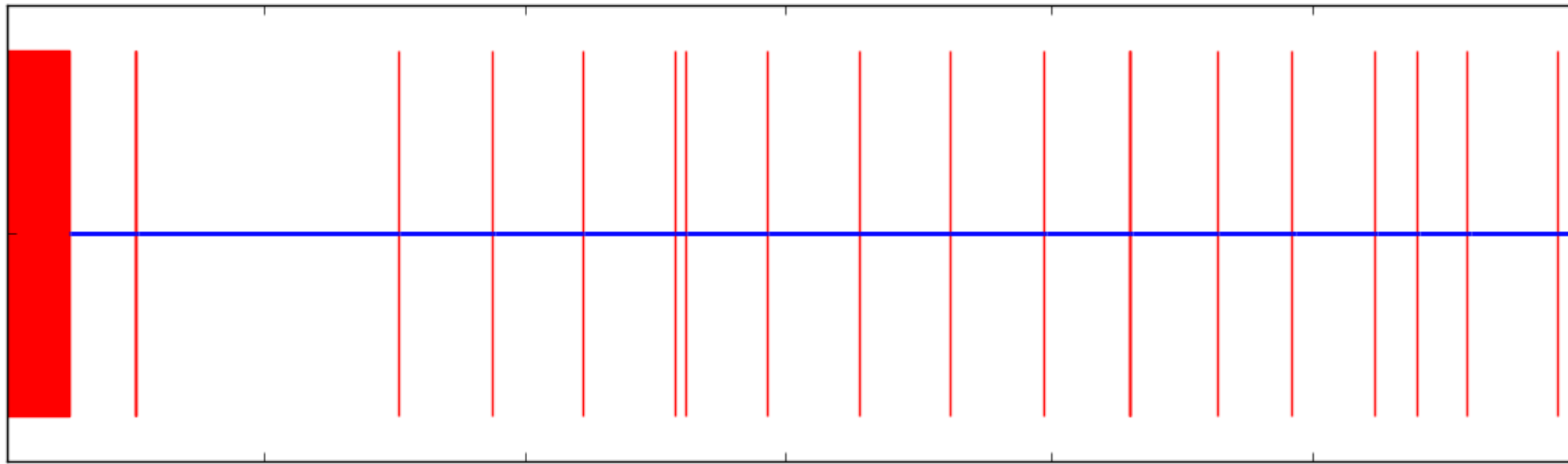
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.FNEB.00.HHZ
99.7%

Jan 2016

Mar 2016

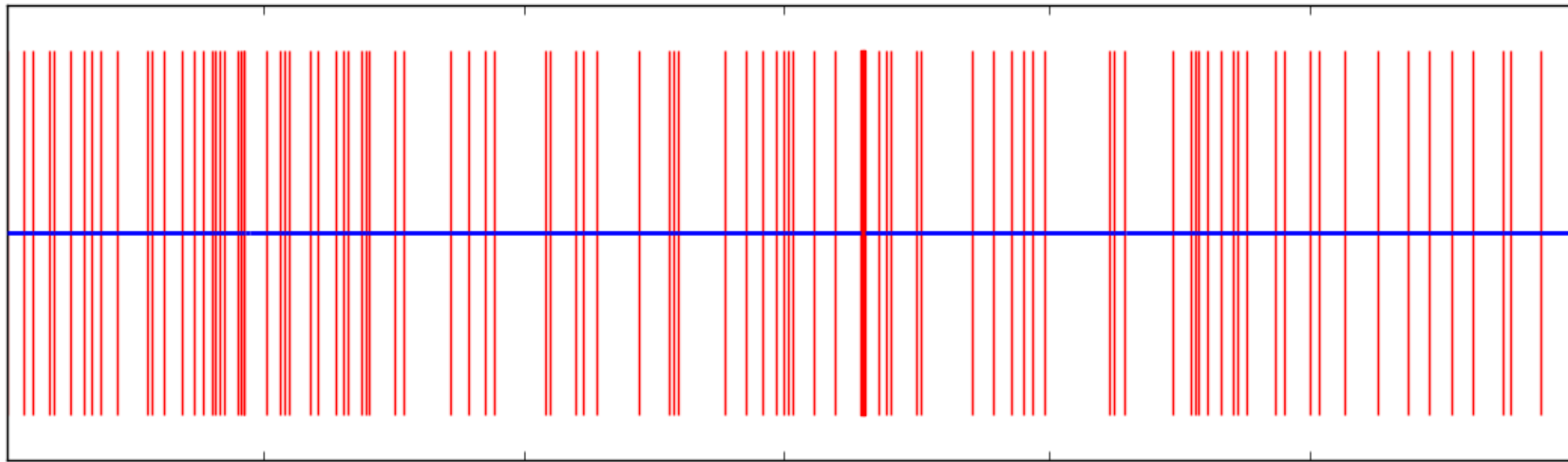
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.FNEB.00.BHZ
100.0%

Jan 2016

Mar 2016

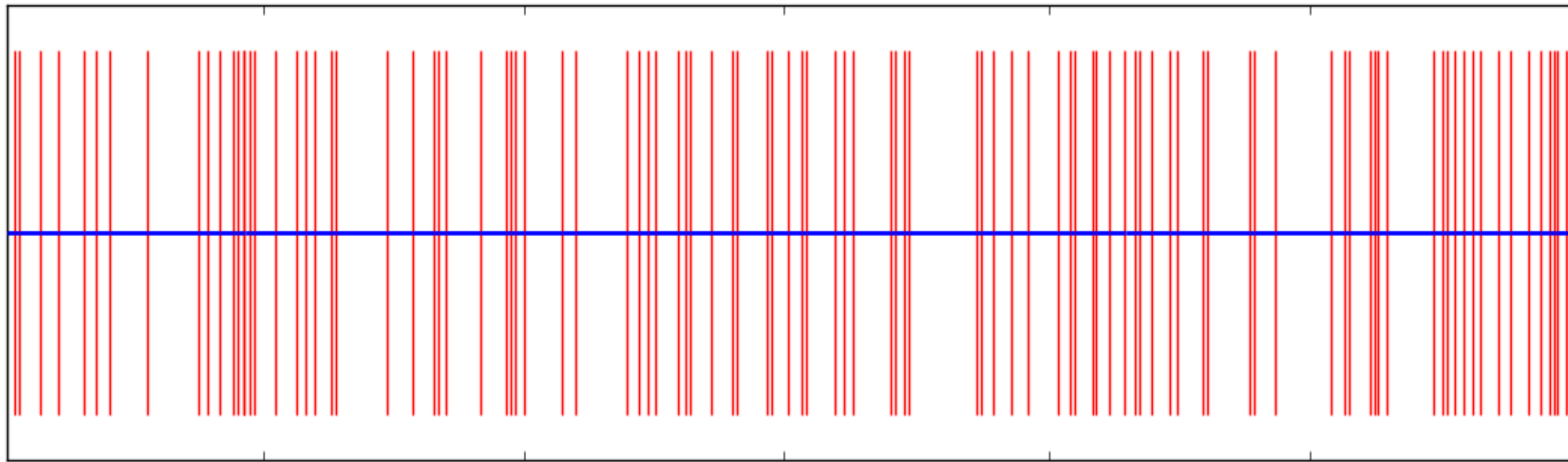
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.GRN.00.HHZ
95.9%

Jan 2016

Mar 2016

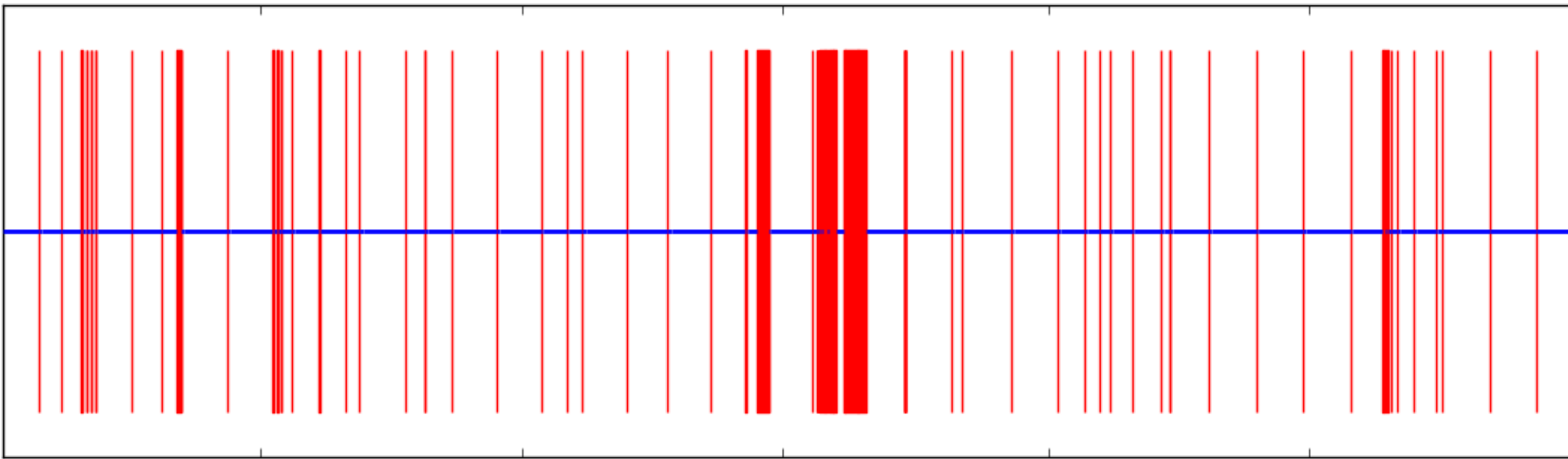
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.ILLK.00.HHZ
86.8%

Jan 2016

Mar 2016

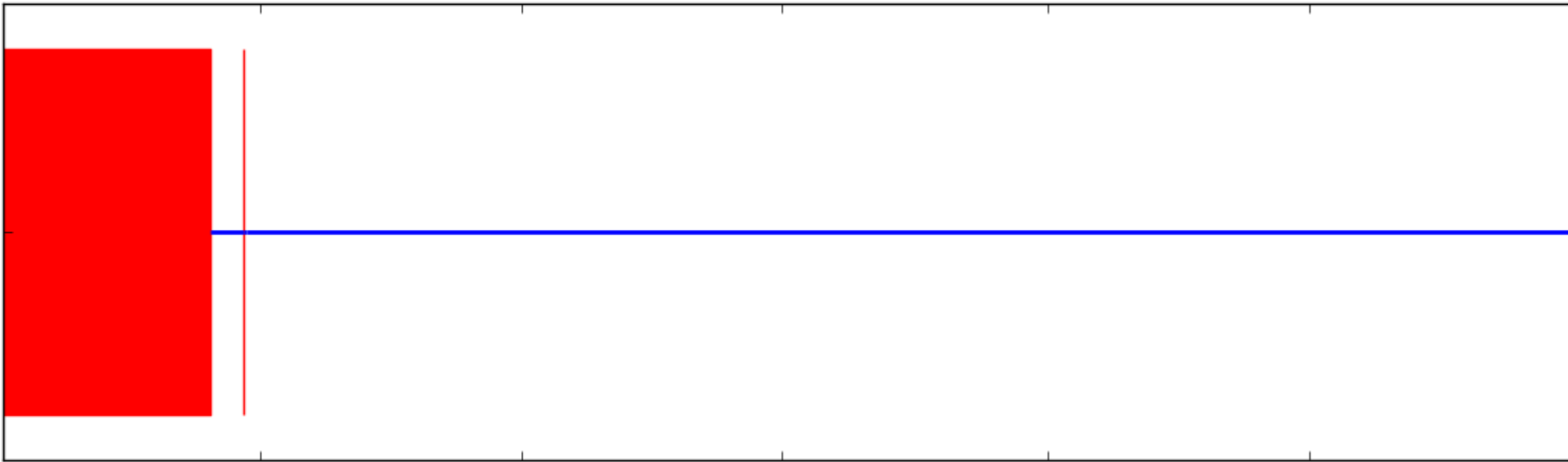
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.ISO.00.HHZ
98.2%

Jan 2016

Mar 2016

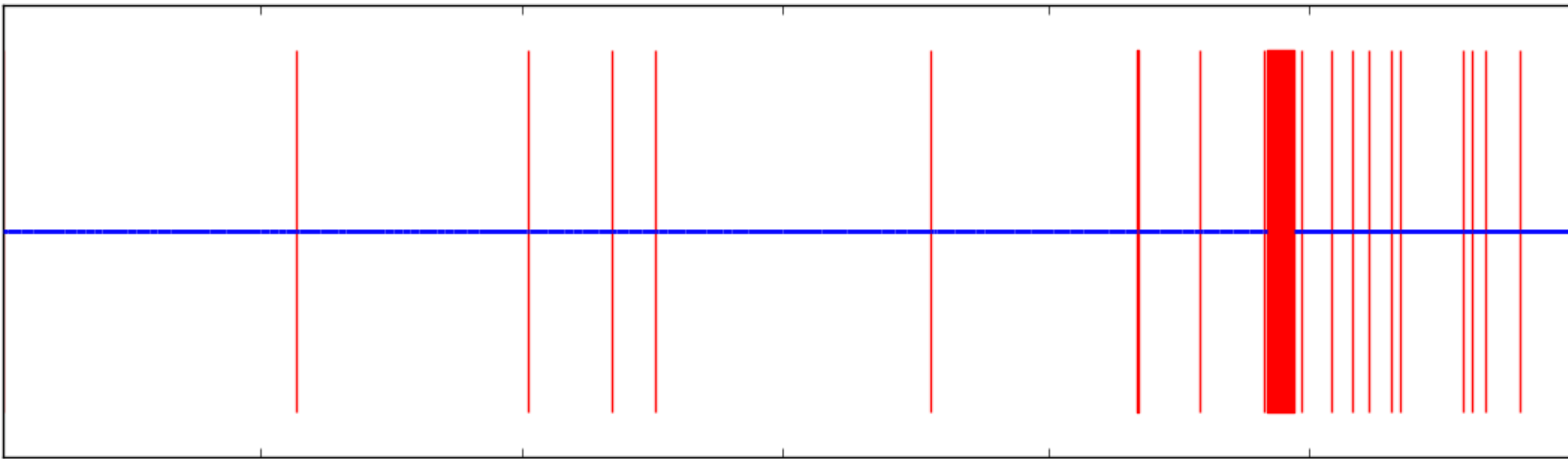
May 2016

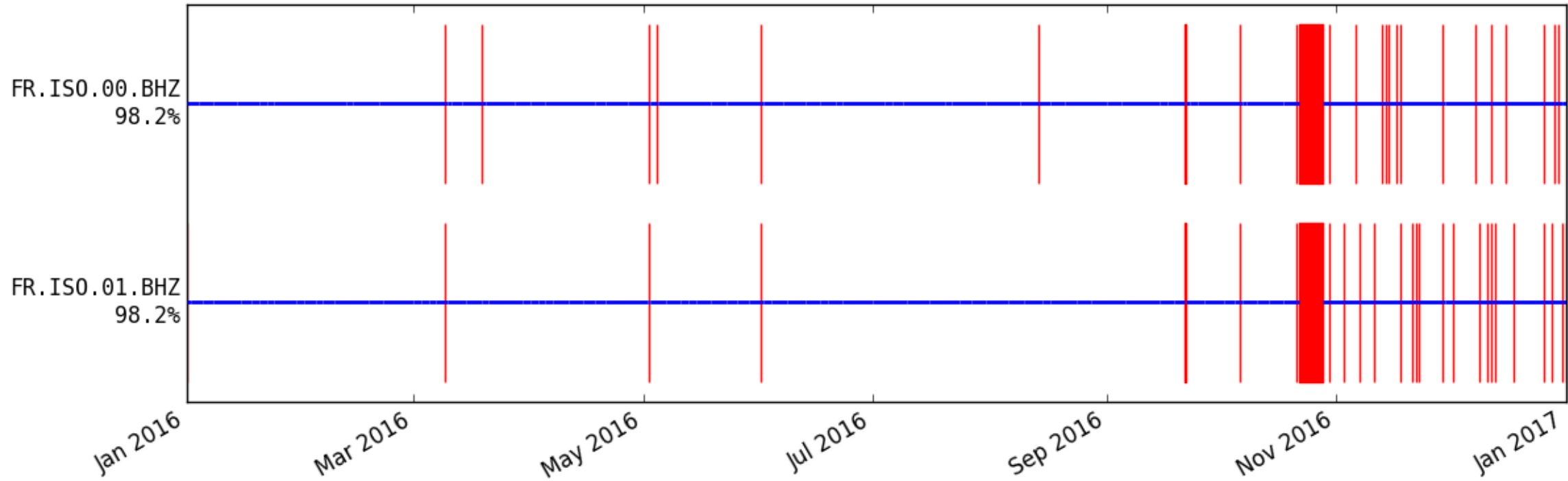
Jul 2016

Sep 2016

Nov 2016

Jan 2017





FR.LRVF.00.HHZ
98.8%

Jan 2016

Mar 2016

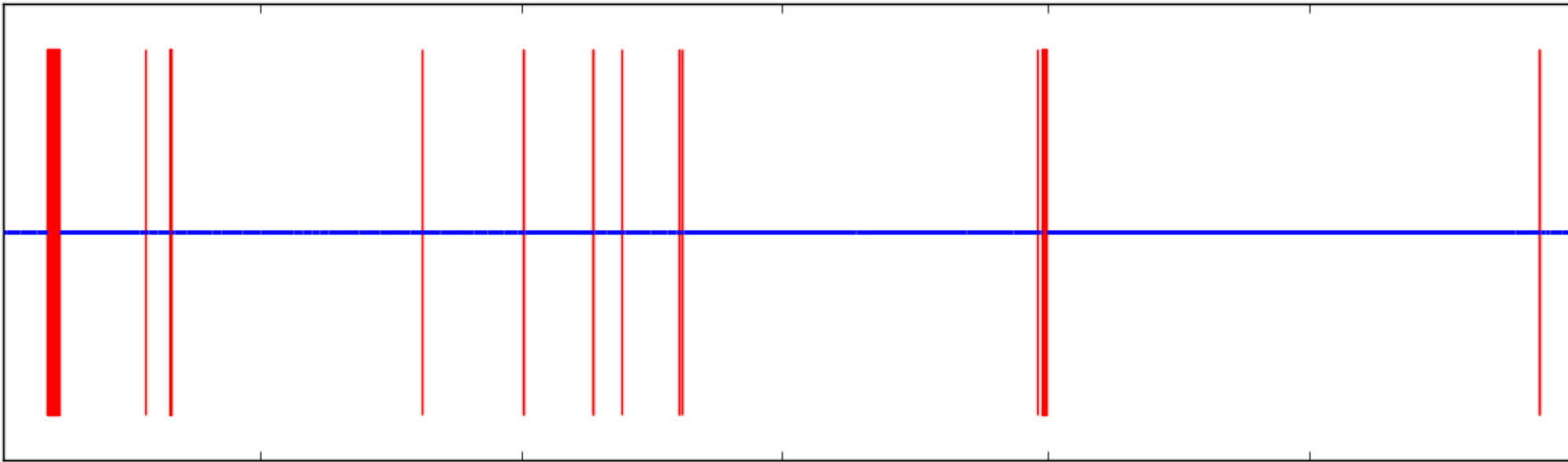
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.LRVF.00.BHZ
98.8%

Jan 2016

Mar 2016

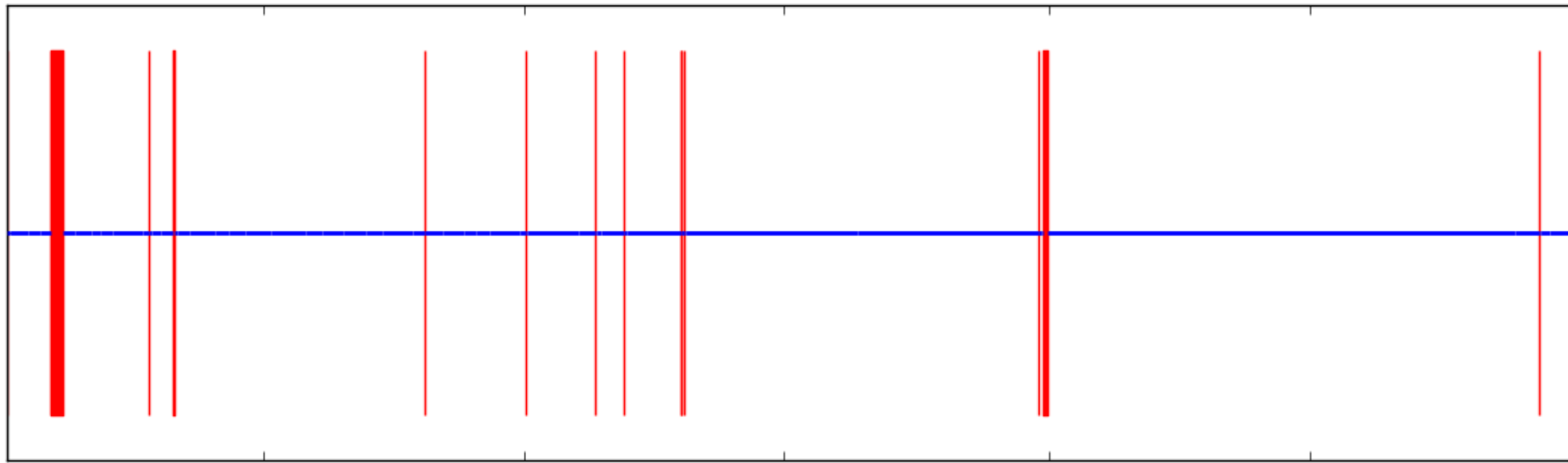
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.MLS.00.HHZ
87.1%

Jan 2016

Mar 2016

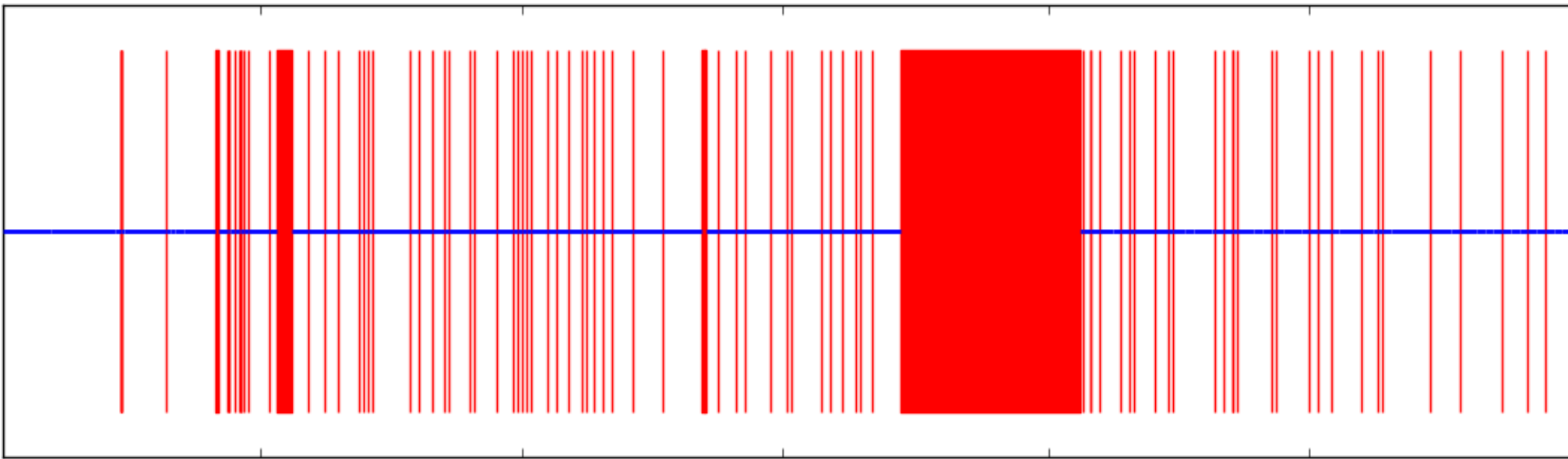
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.MLS.00.BHZ
87.4%

Jan 2016

Mar 2016

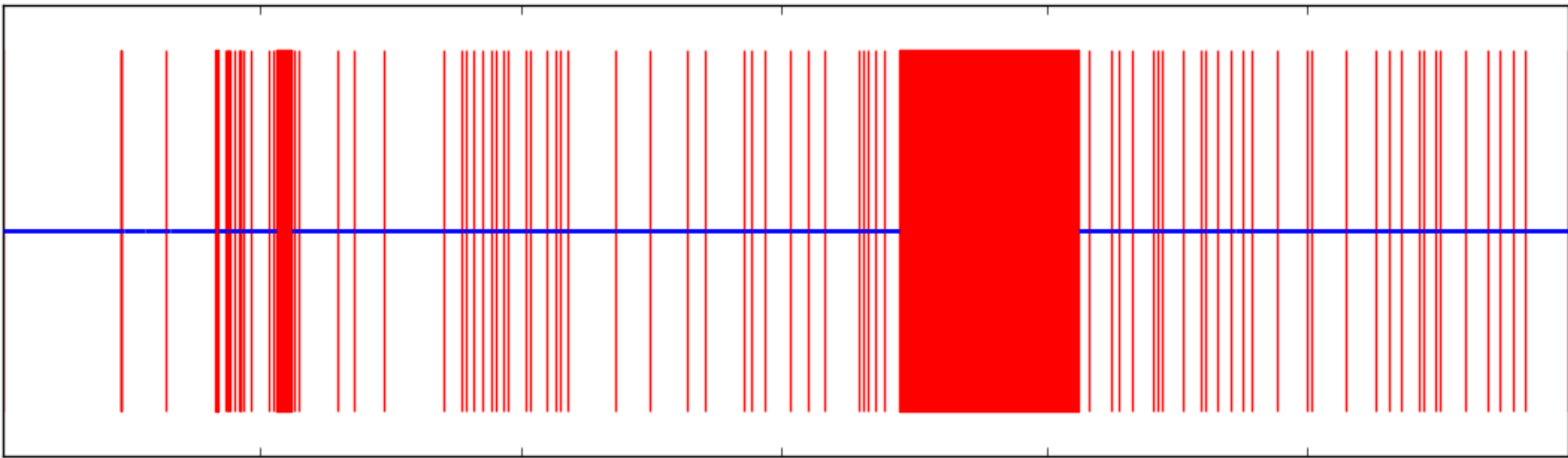
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.MLYF.00.HHZ
88.7%

Jan 2016

Mar 2016

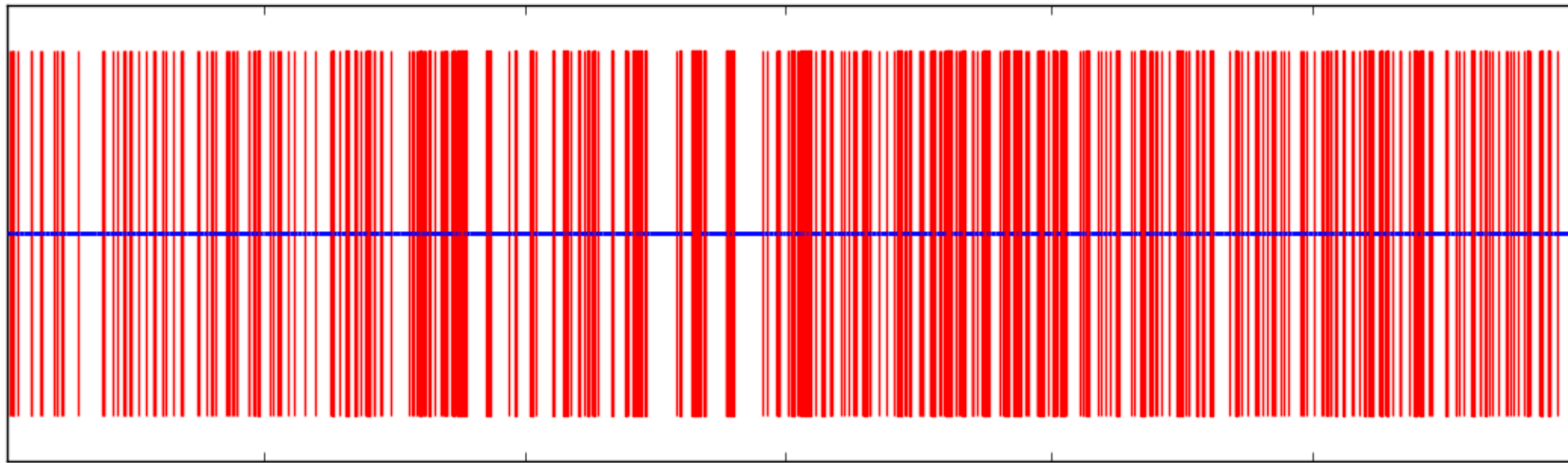
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.MLYF.00.BHZ
88.7%

Jan 2016

Mar 2016

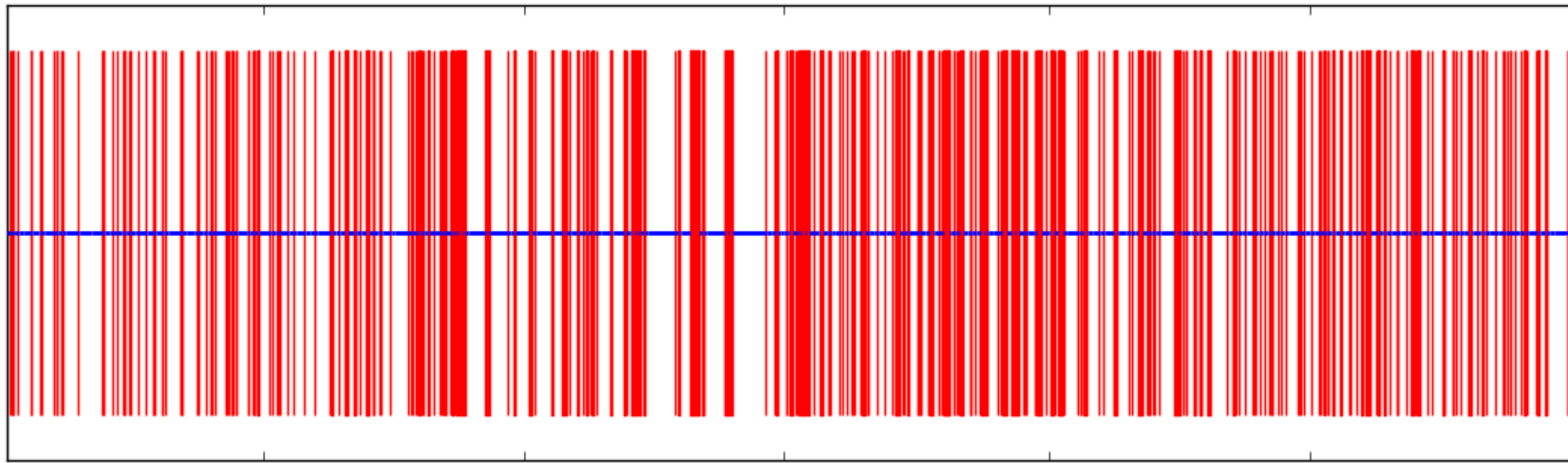
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.MOF.00.HHZ
76.5%

Jan 2016

Mar 2016

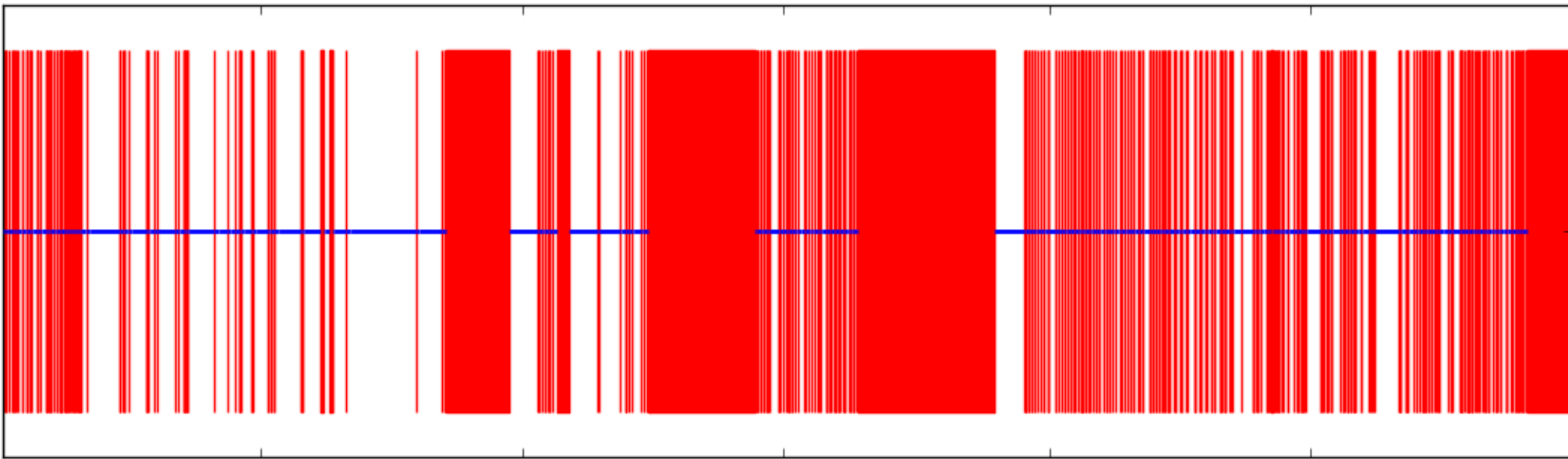
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.MON.00.HHZ
11.8%

Jan 2016

Mar 2016

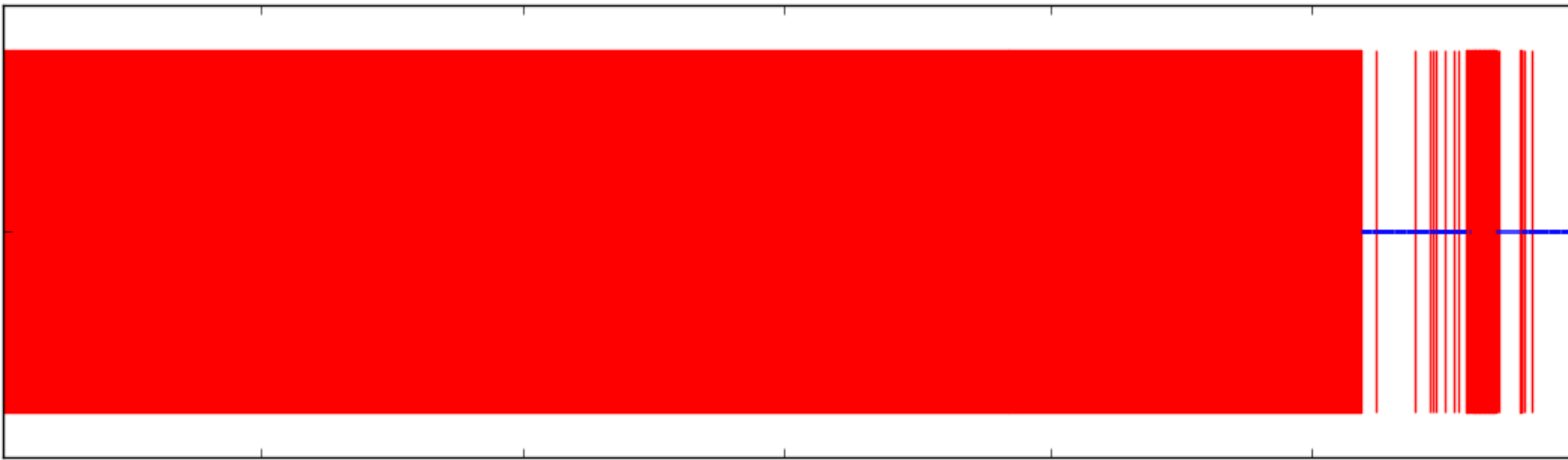
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.MONQ.00.HHZ
100.0%

Jan 2016

Mar 2016

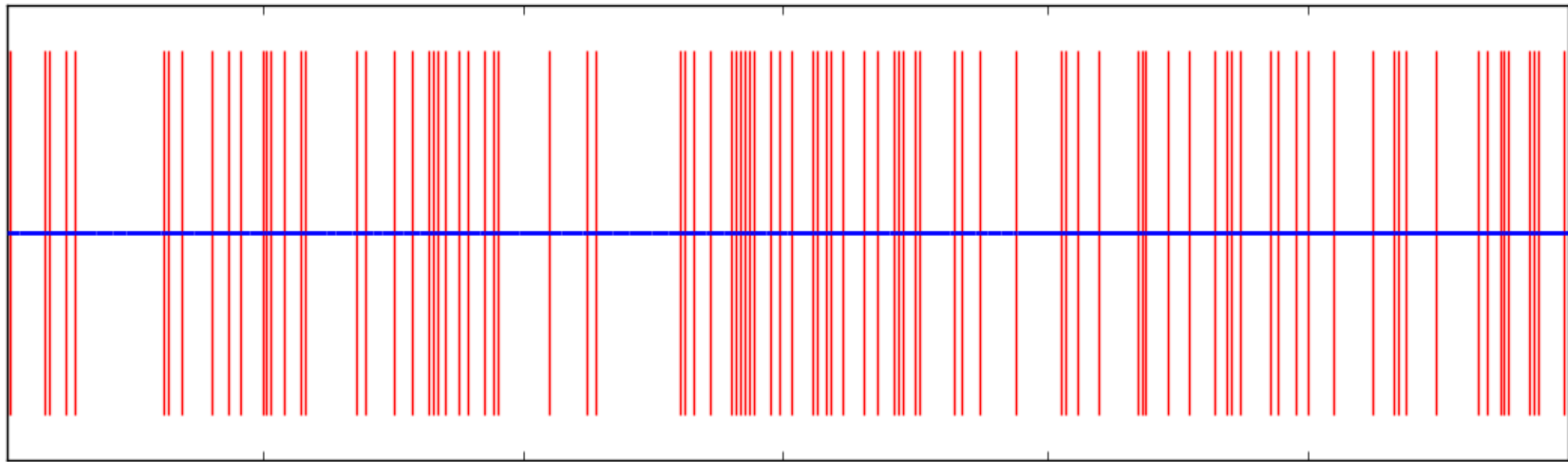
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.MONQ.00.BHZ
100.0%

Jan 2016

Mar 2016

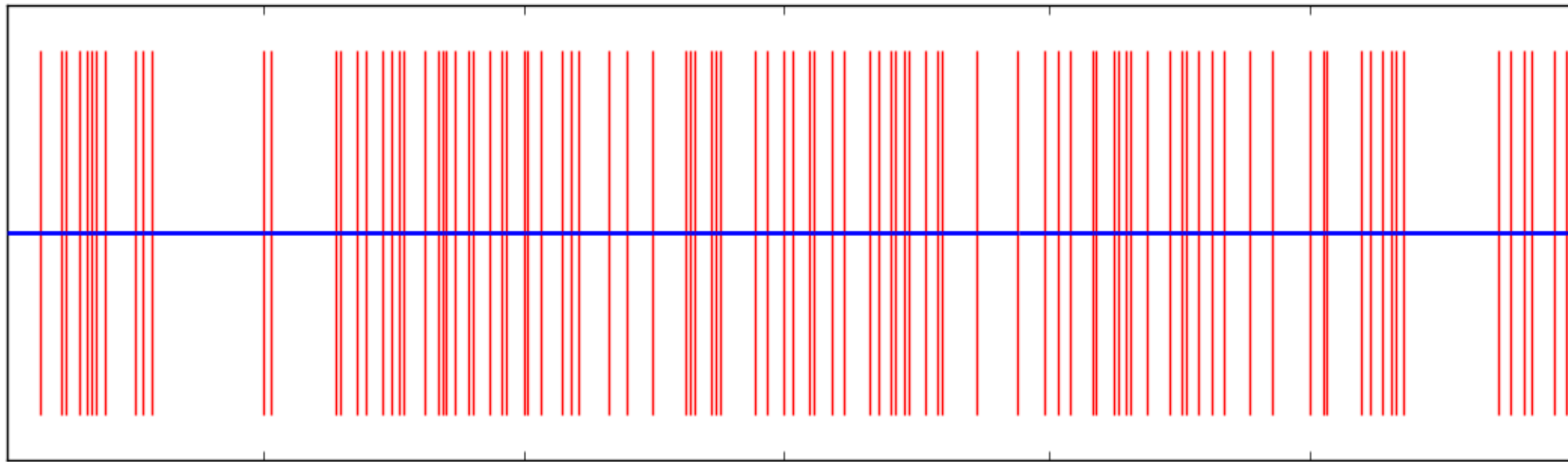
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.MON.00.BHZ
12.1%

Jan 2016

Mar 2016

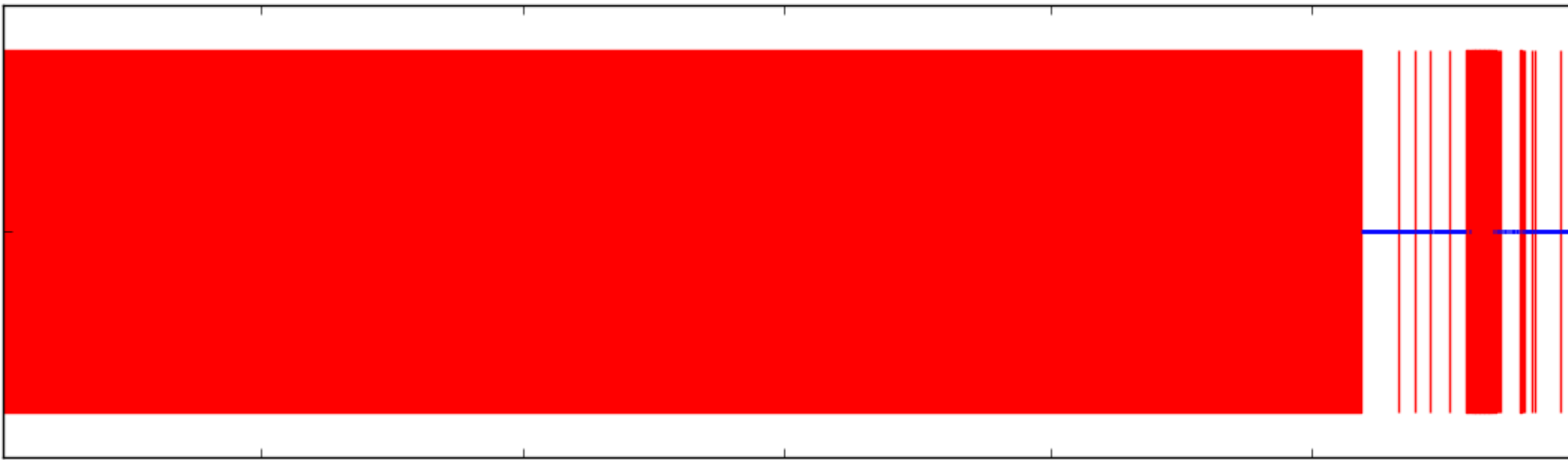
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.MORSI.00.HHZ
29.8%

Jan 2016

Mar 2016

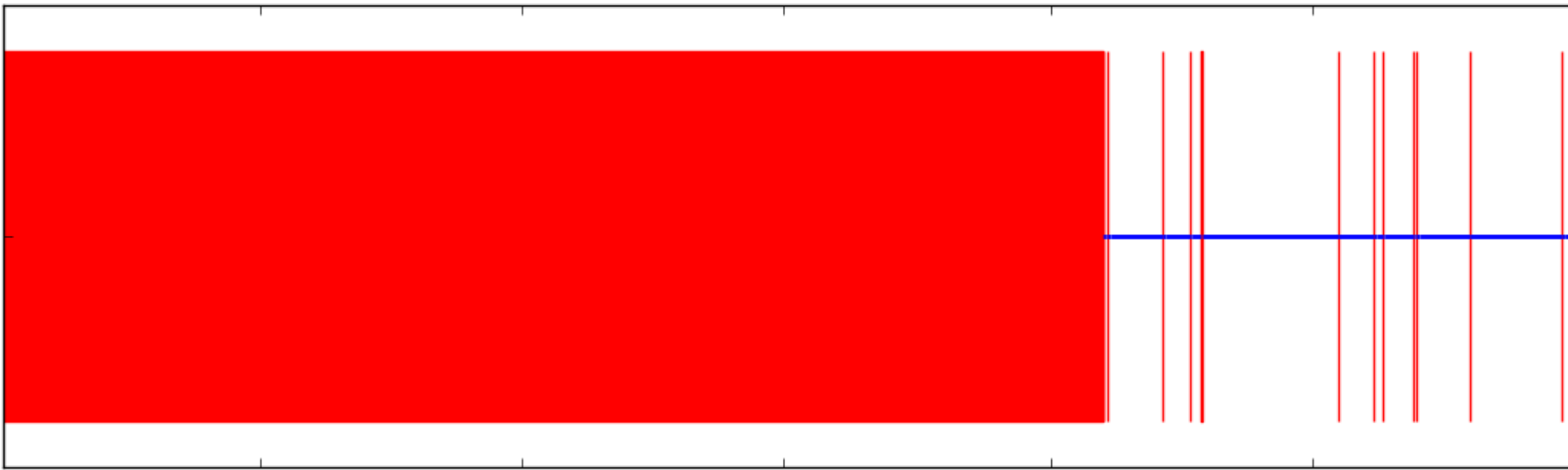
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.MVIF.00.HHZ
99.2%

Jan 2016

Mar 2016

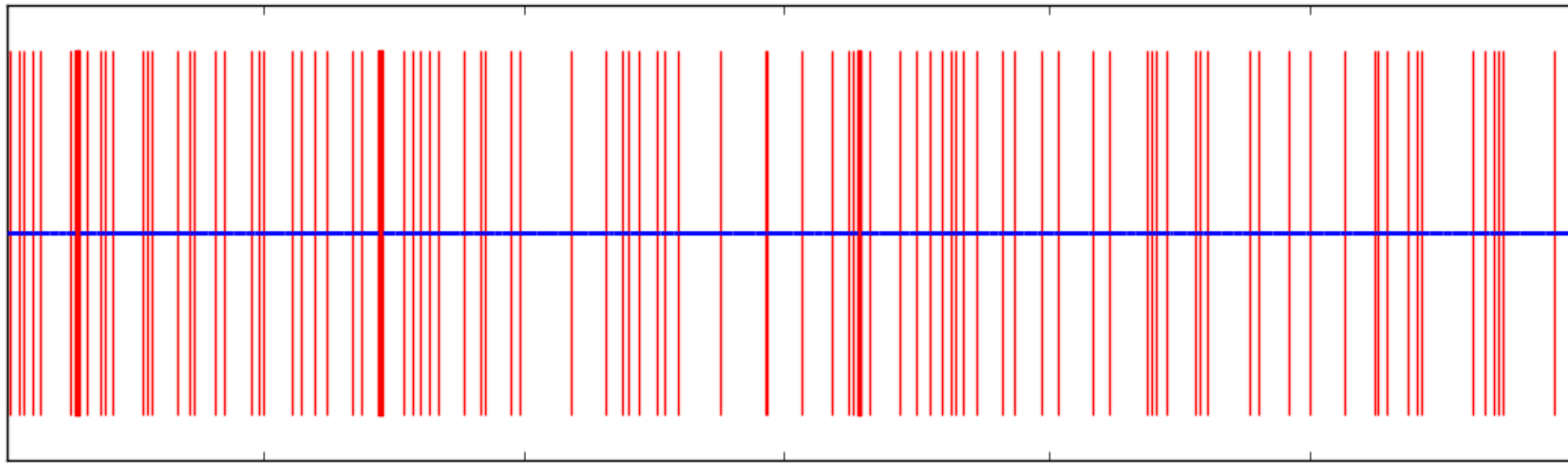
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0G02.00.HHZ
97.9%

Jan 2016

Mar 2016

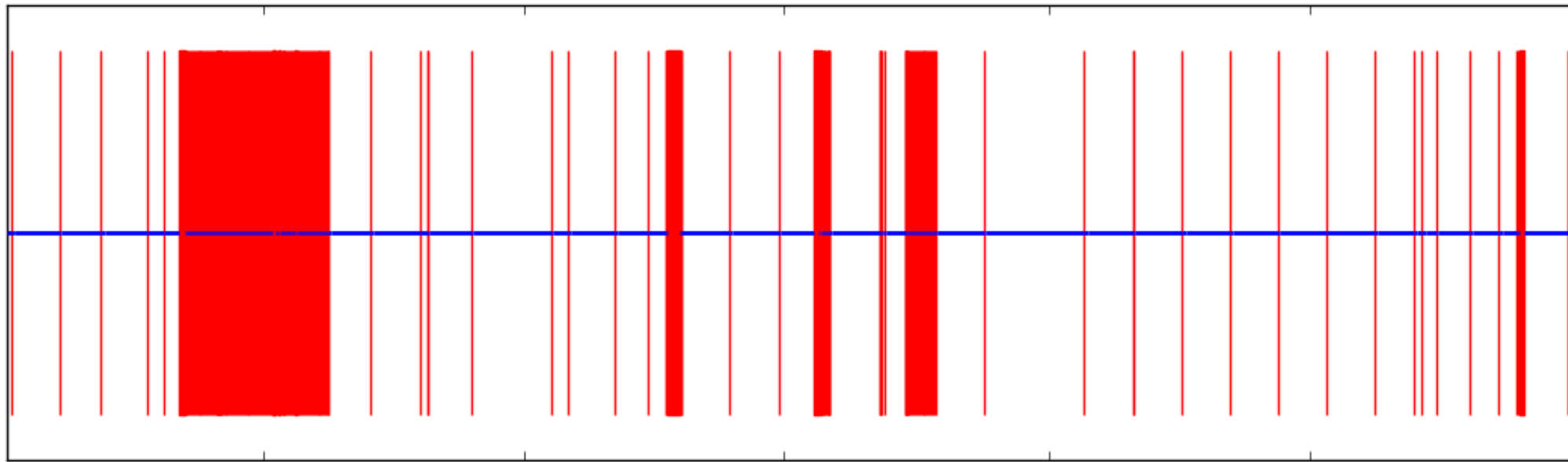
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0G35.00.HHZ
99.5%

Jan 2016

Mar 2016

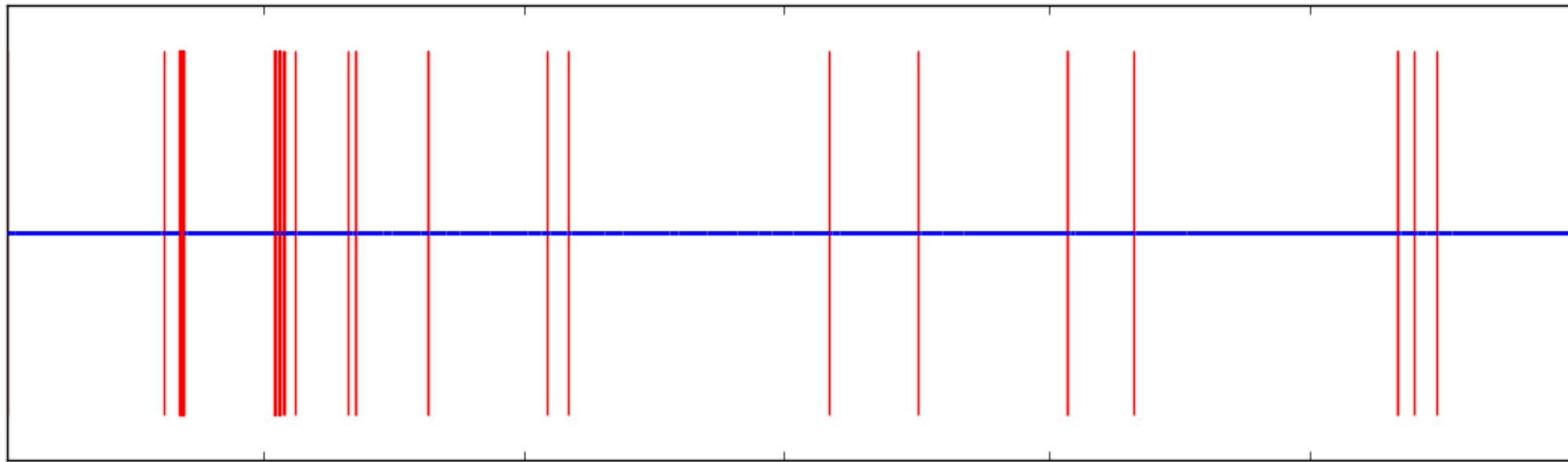
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GAG.00.HHZ
99.5%

Jan 2016

Mar 2016

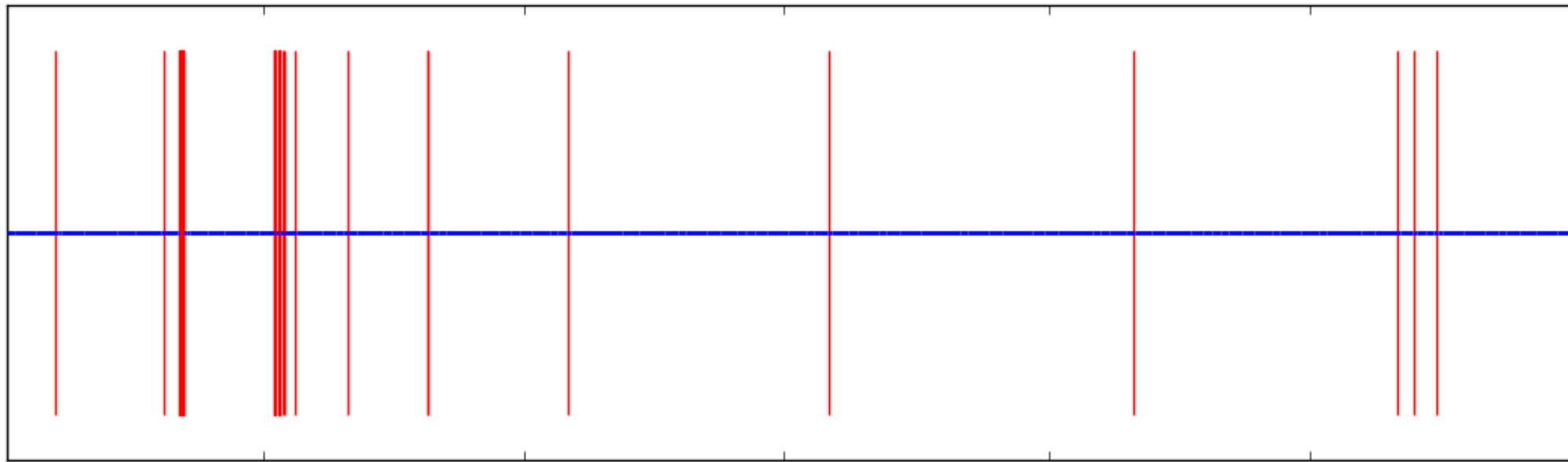
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GCB.00.HHZ
93.3%

Jan 2016

Mar 2016

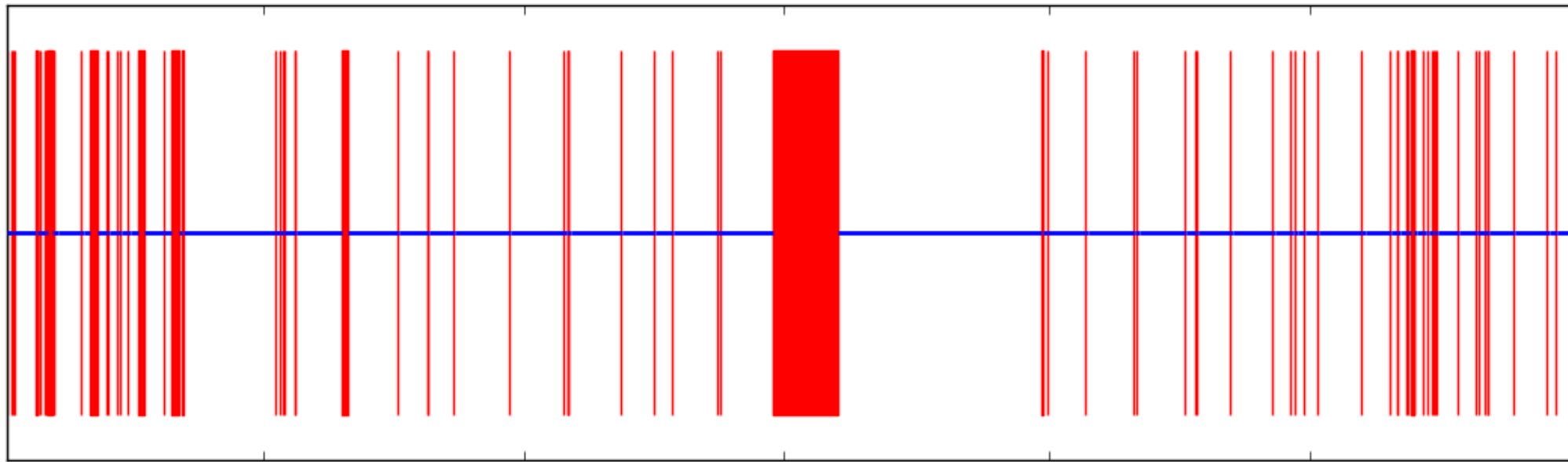
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GDI.00.HHZ
94.3%

Jan 2016

Mar 2016

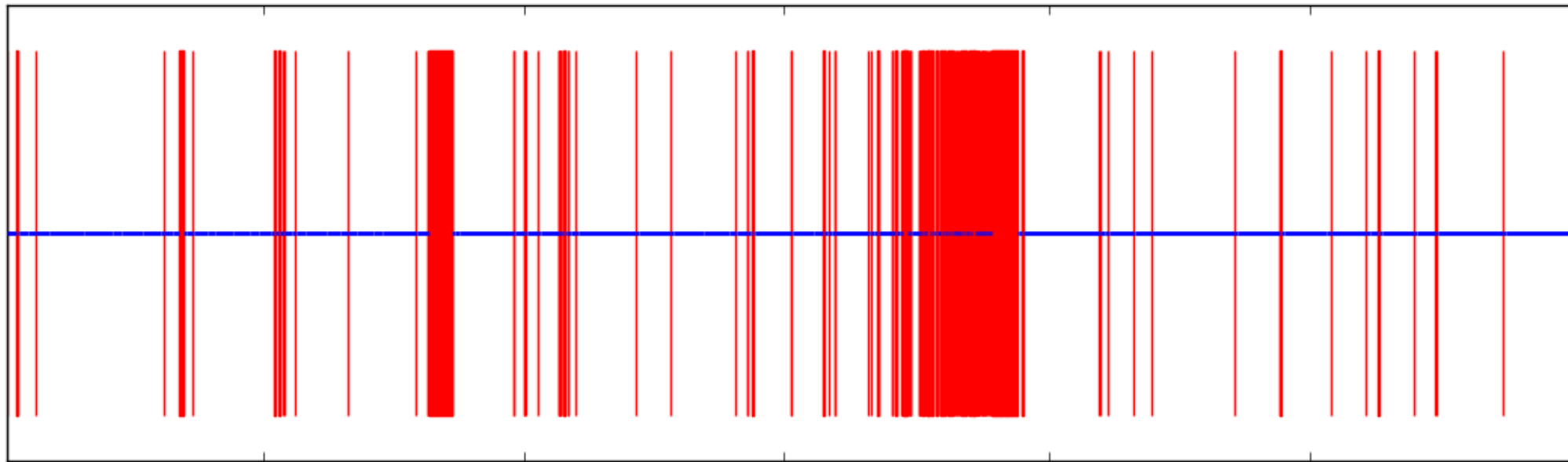
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GGM.00.HHZ
81.6%

Jan 2016

Mar 2016

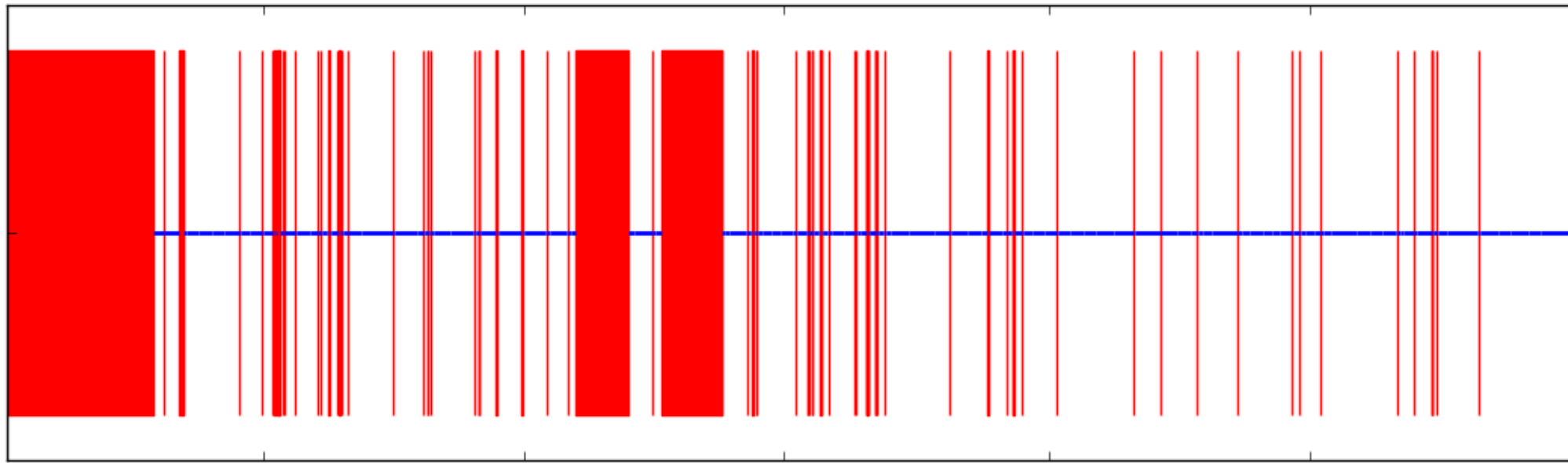
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GM0.00.HHZ
98.3%

Jan 2016

Mar 2016

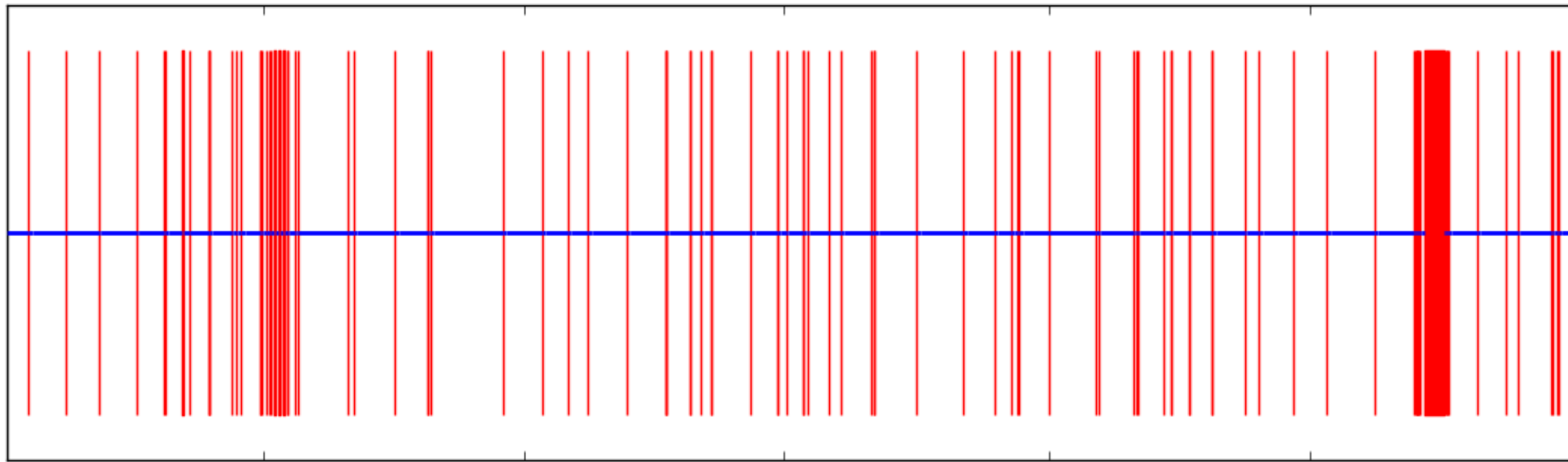
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GMY.00.HHZ
93.0%

Jan 2016

Mar 2016

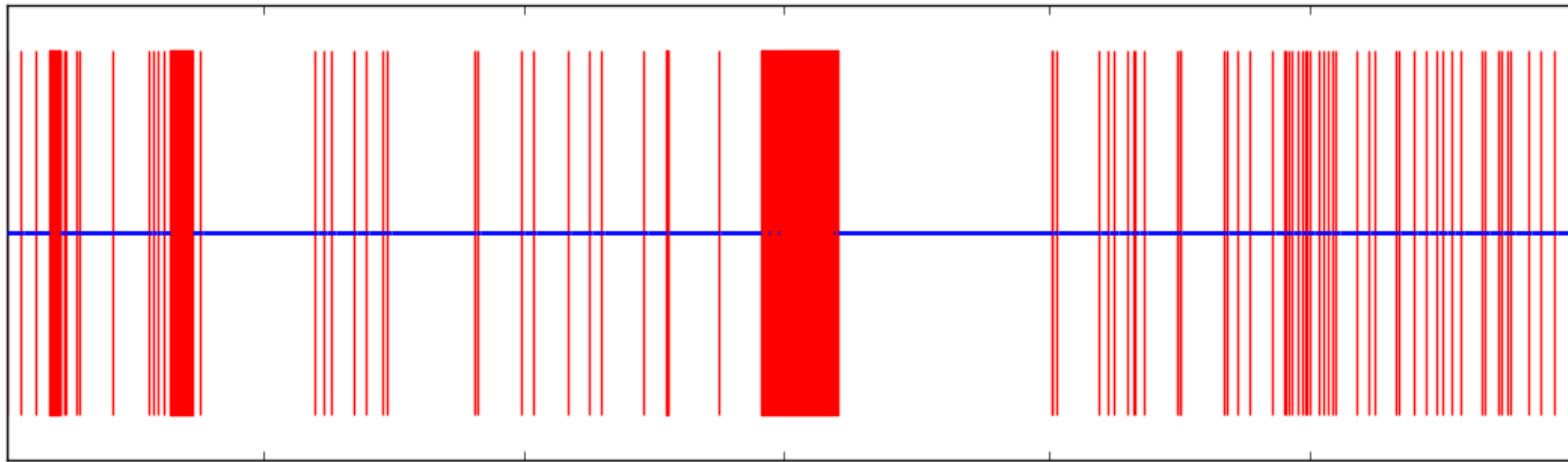
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GRV.00.HHZ
39.5%

Jan 2016

Mar 2016

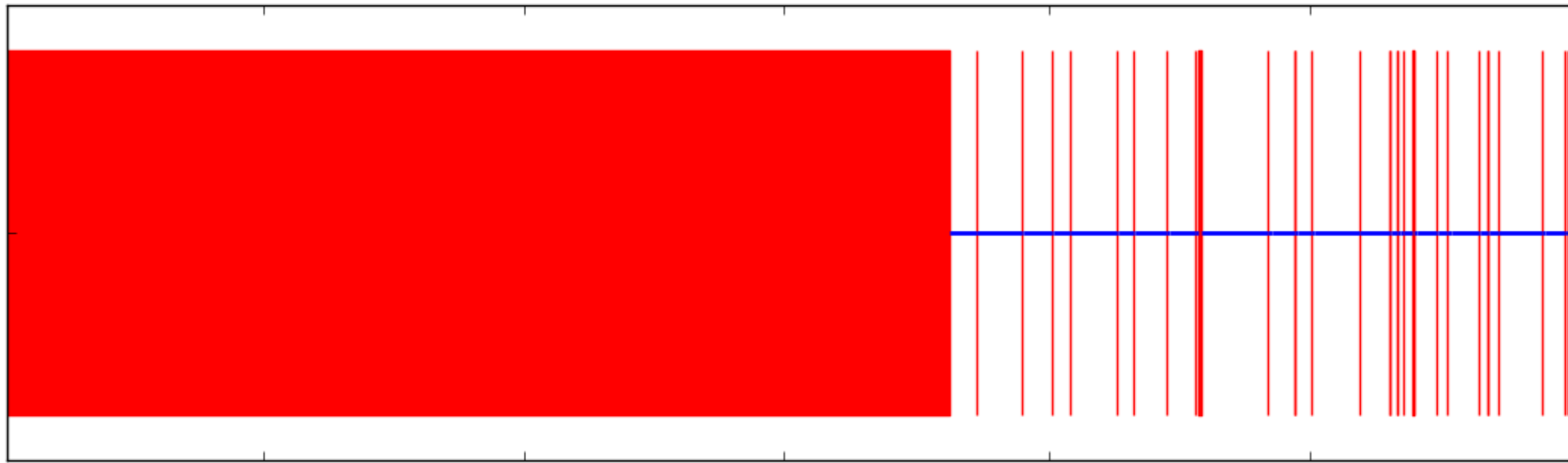
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GS1.00.HHZ
90.2%

Jan 2016

Mar 2016

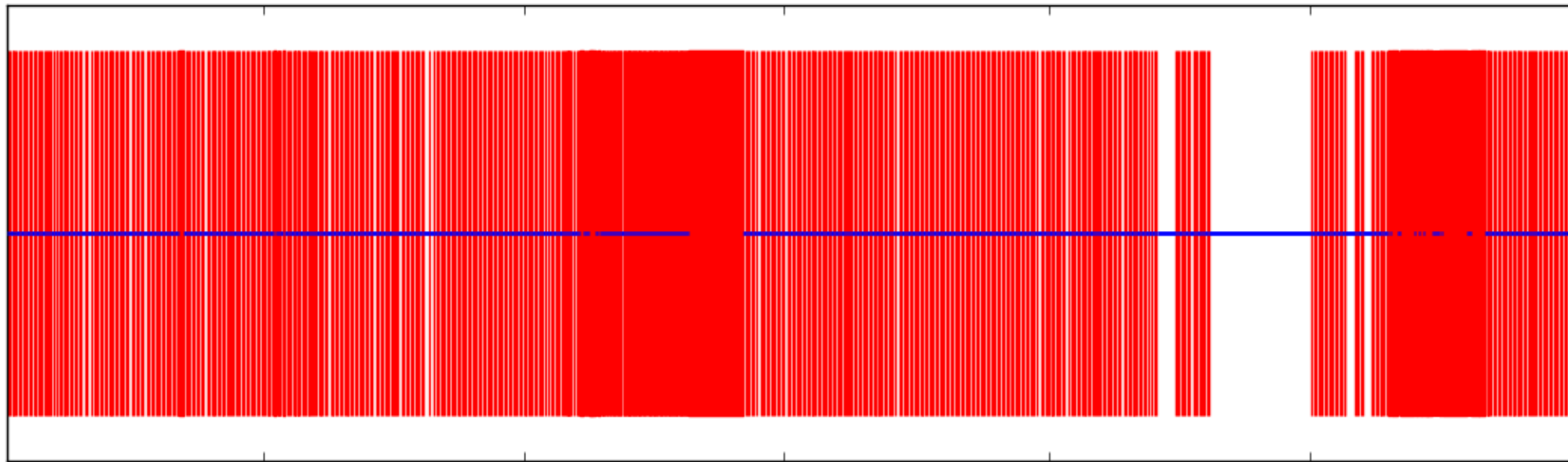
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GS2.00.HHZ
93.0%

Jan 2016

Mar 2016

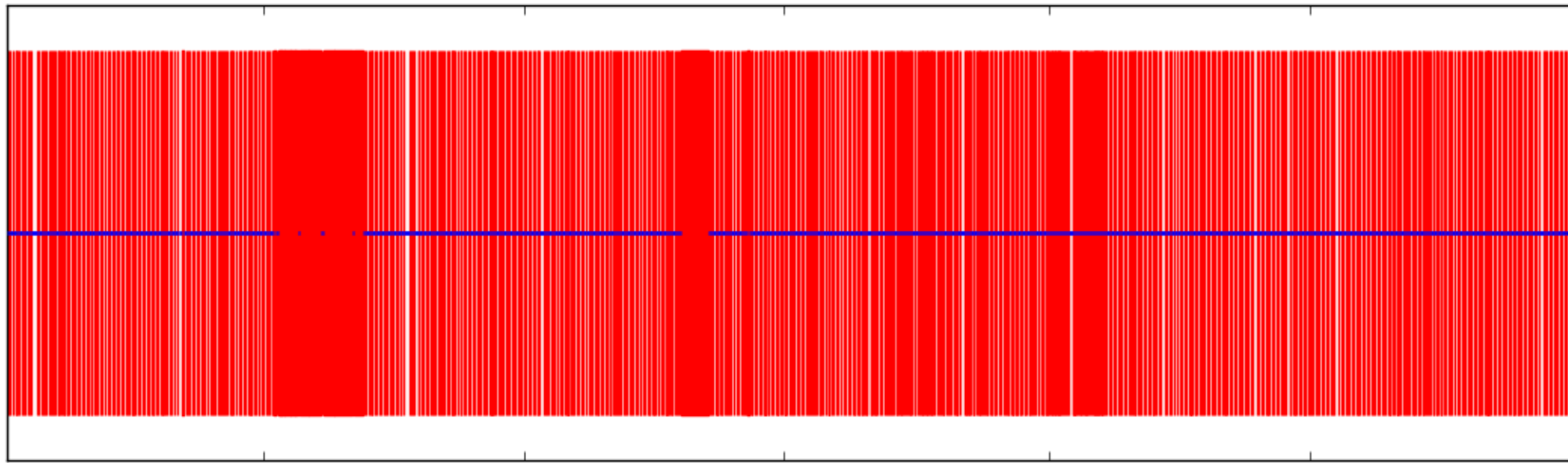
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GS3.00.HHZ
96.7%

Jan 2016

Mar 2016

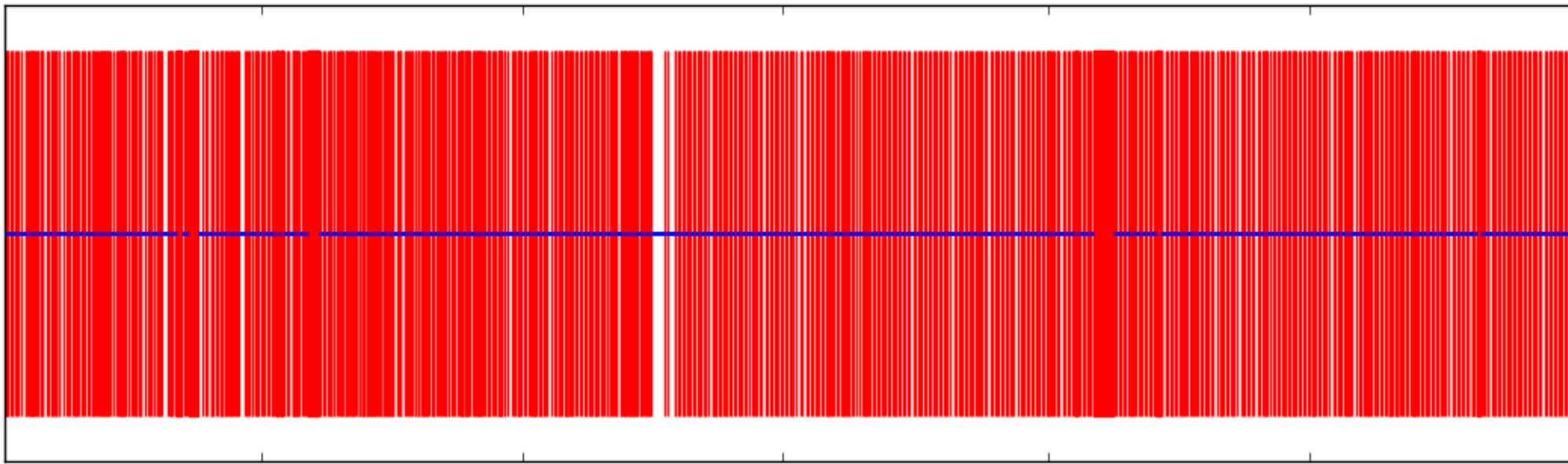
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GSA.00.HHZ
95.6%

Jan 2016

Mar 2016

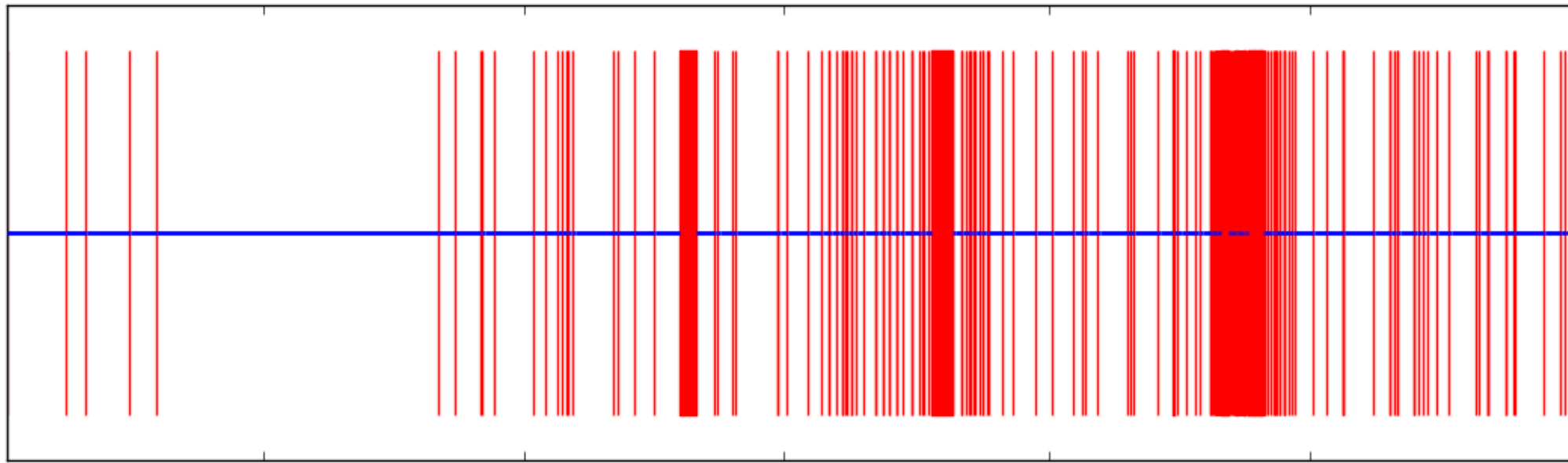
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GSI.00.HHZ
52.0%

Jan 2016

Mar 2016

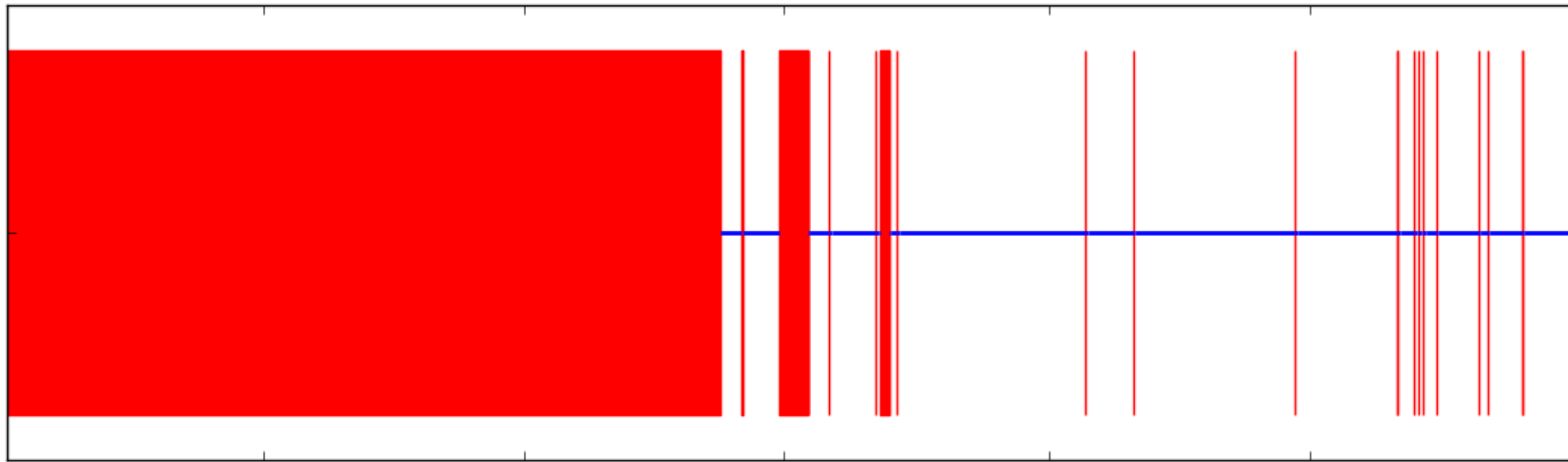
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GSM.00.HHZ
99.5%

Jan 2016

Mar 2016

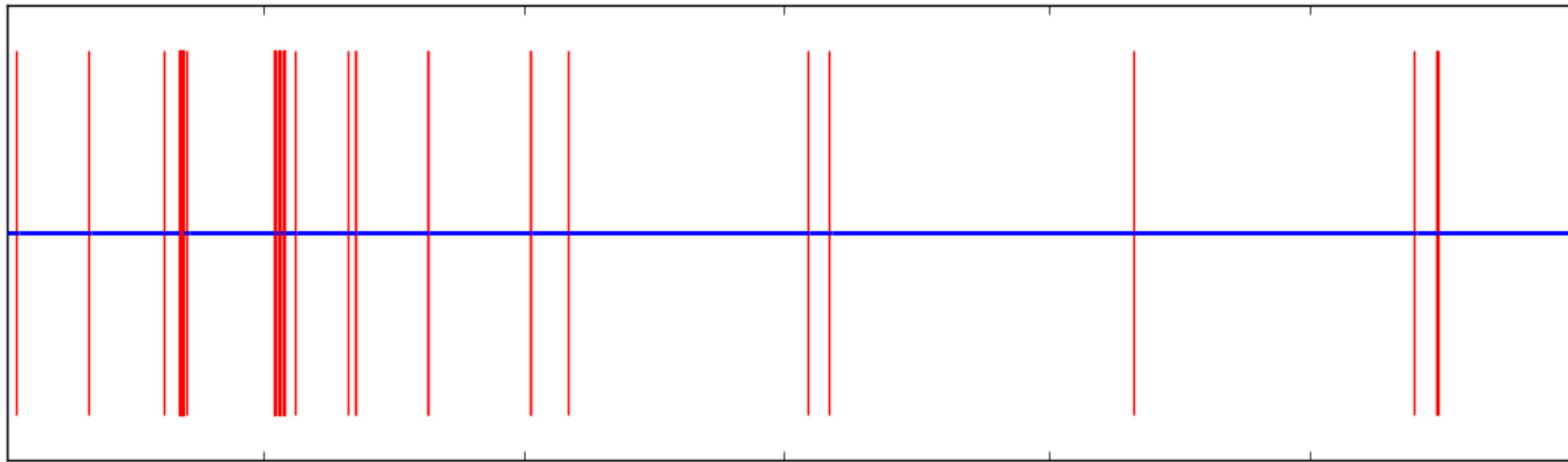
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.0GVG.00.HHZ
90.0%

Jan 2016

Mar 2016

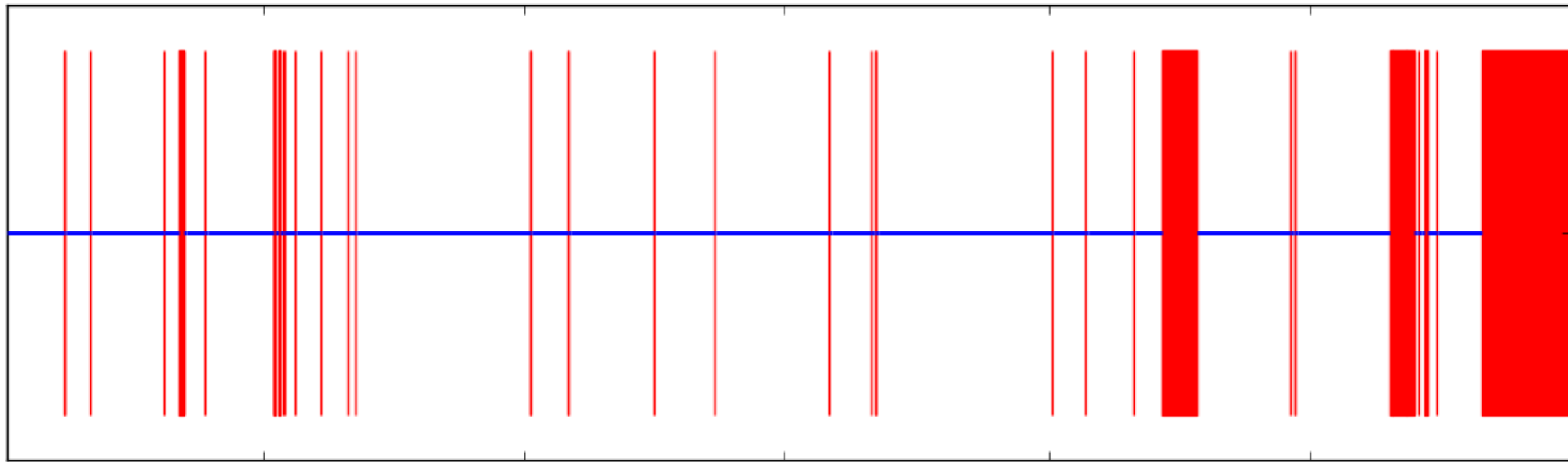
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.PAND.00.HHZ
100.0%

Jan 2016

Mar 2016

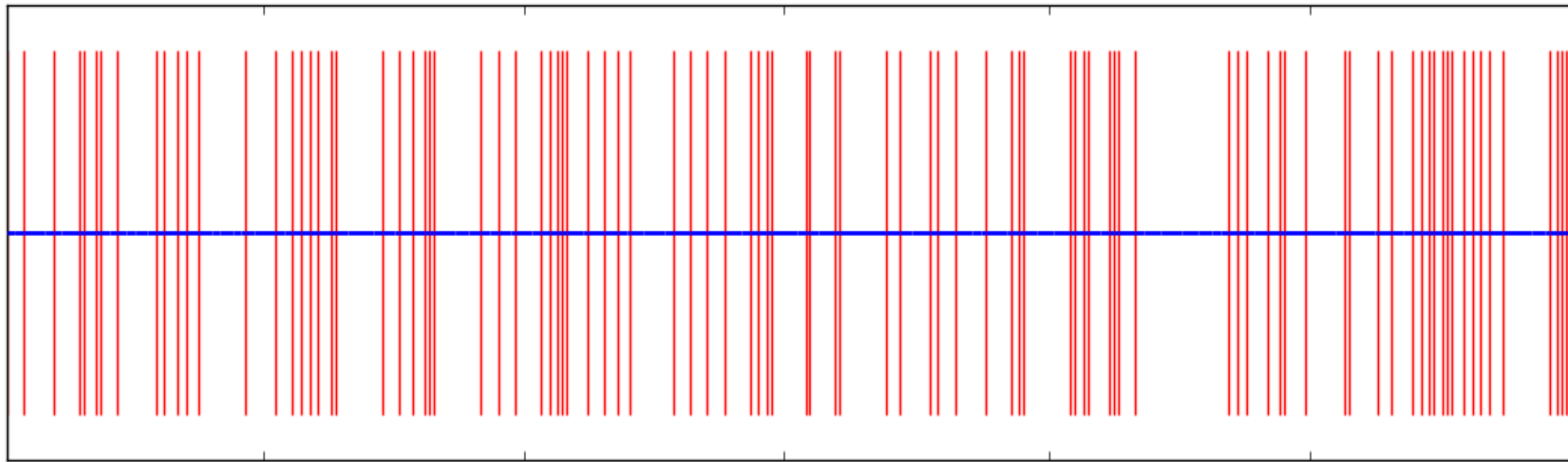
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.PAND.00.BHZ
100.0%

Jan 2016

Mar 2016

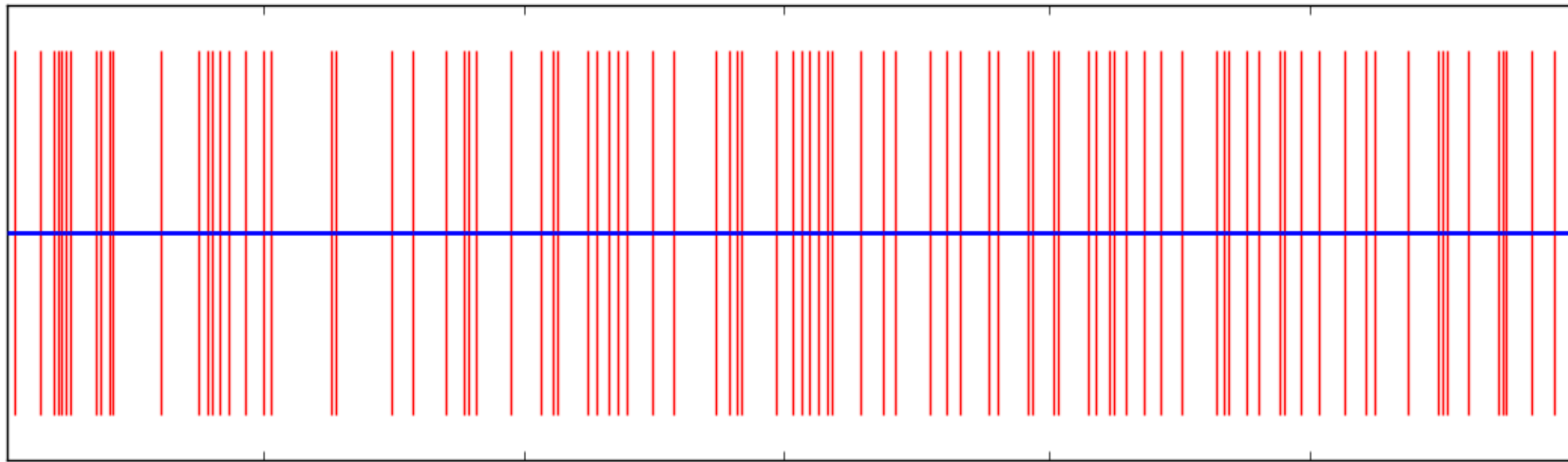
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.PLDF.00.HHZ
4.6%

Jan 2016

Mar 2016

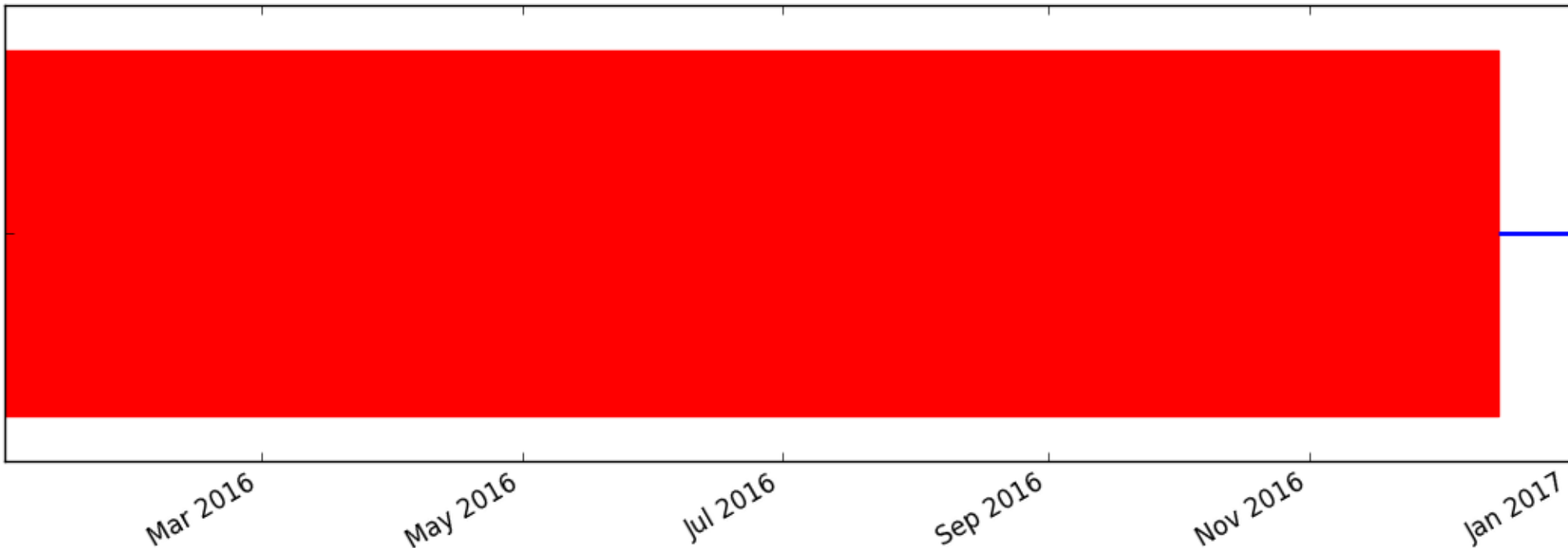
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.PLYF.00.HHZ
33.0%

Jan 2016

Mar 2016

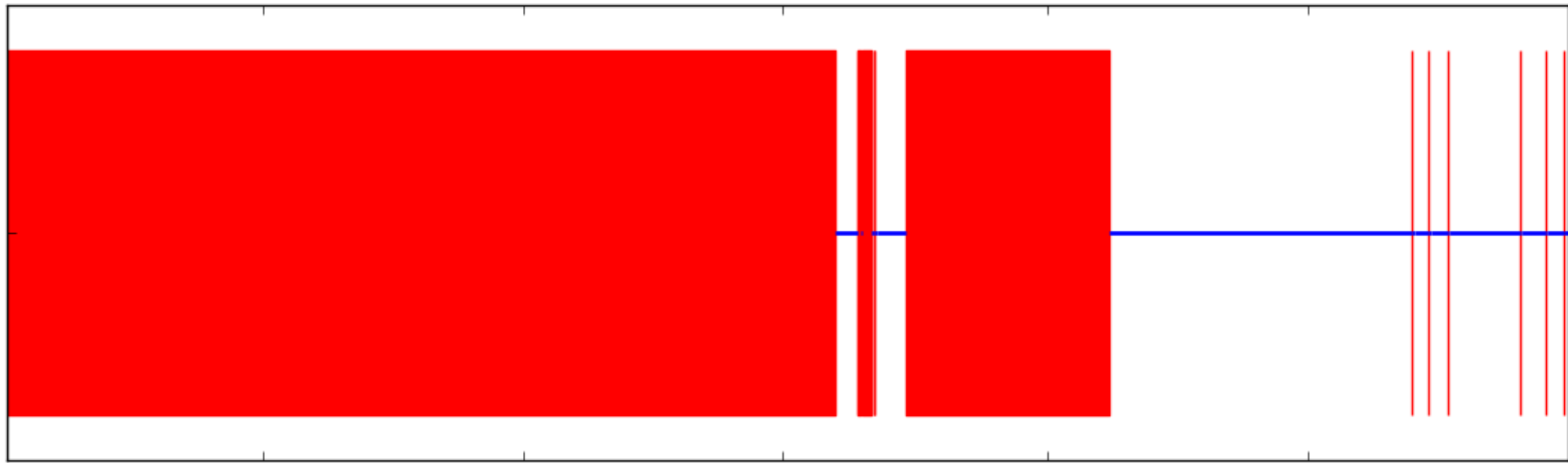
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.PRIMA.00.HHZ
20.5%

Jan 2016

Mar 2016

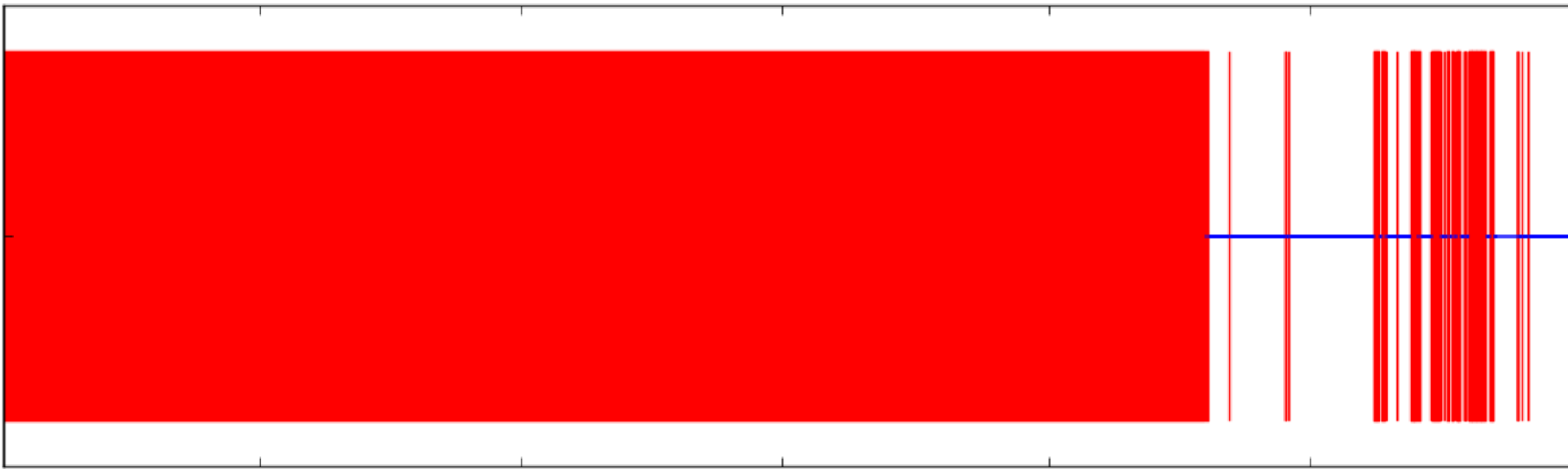
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.PYLO.00.HHZ
94.5%

Jan 2016

Mar 2016

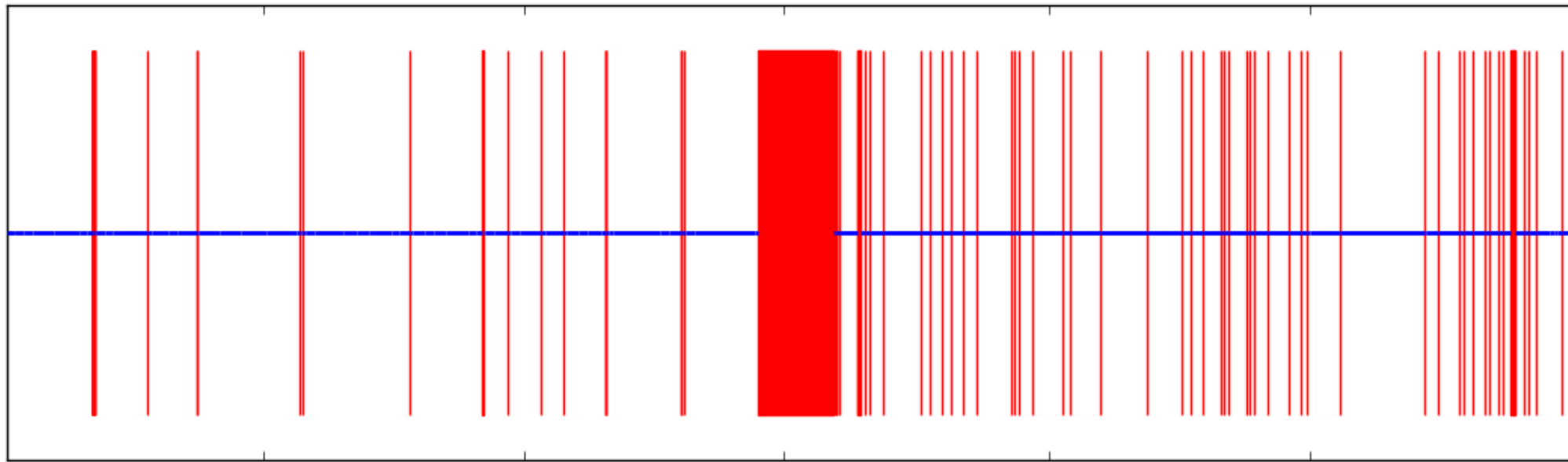
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.PYLO.00.BHZ
95.1%

Jan 2016

Mar 2016

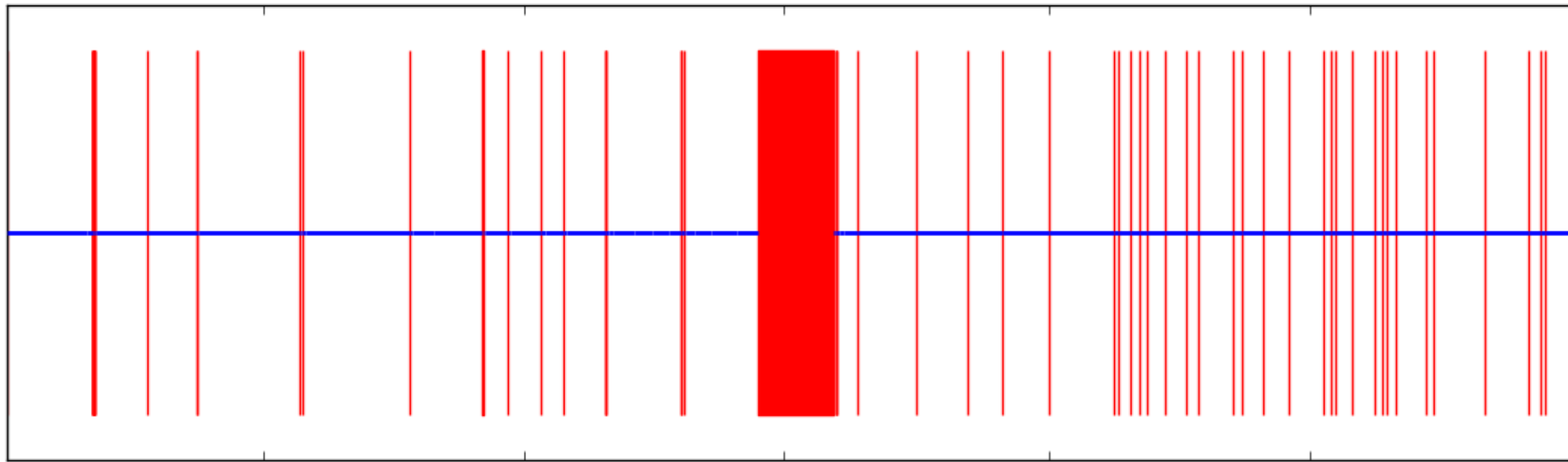
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.RENF.00.HHZ
99.4%

Jan 2016

Mar 2016

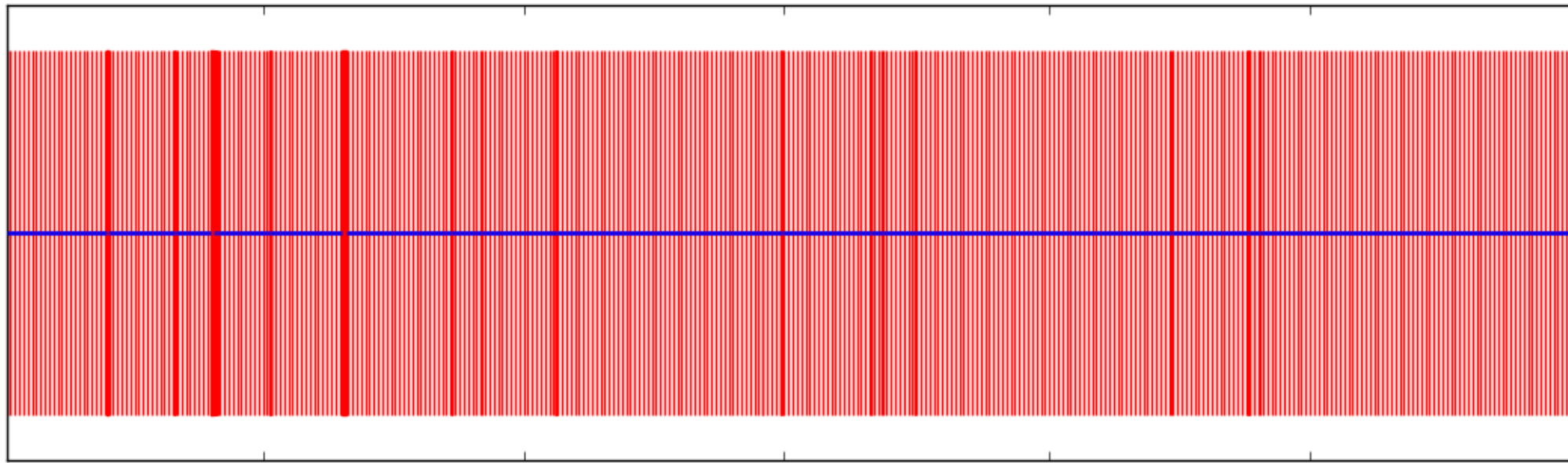
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.RENF.00.BHZ
99.4%

Jan 2016

Mar 2016

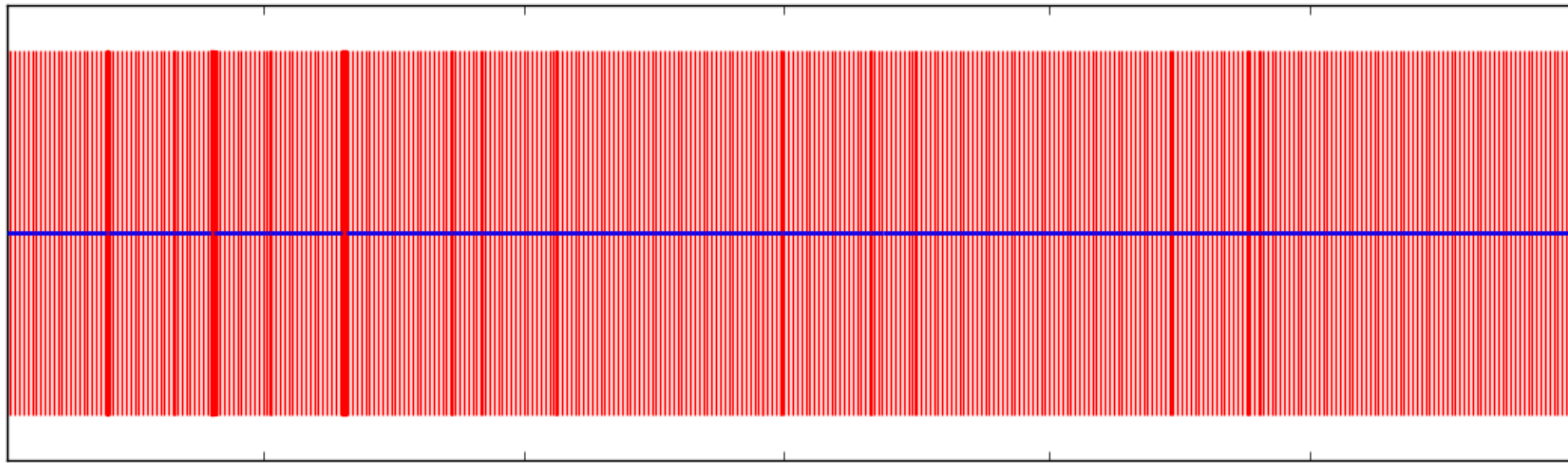
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.RIVEL.00.HHZ
79.0%

Jan 2016

Mar 2016

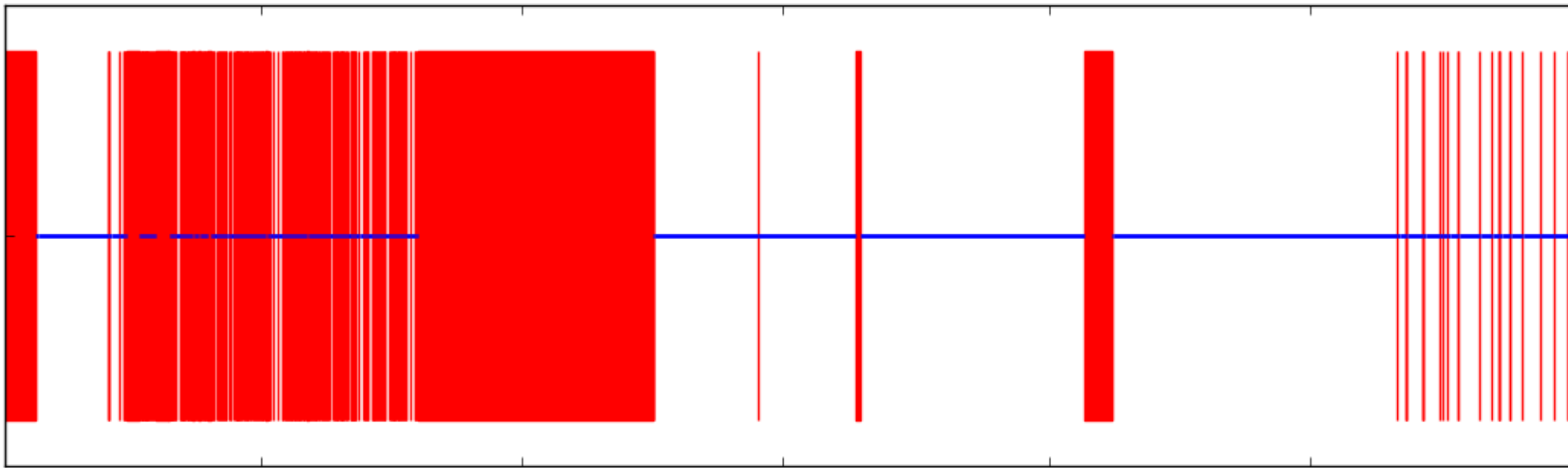
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR. RONF. 00. HHZ
88.1%

Jan 2016

Mar 2016

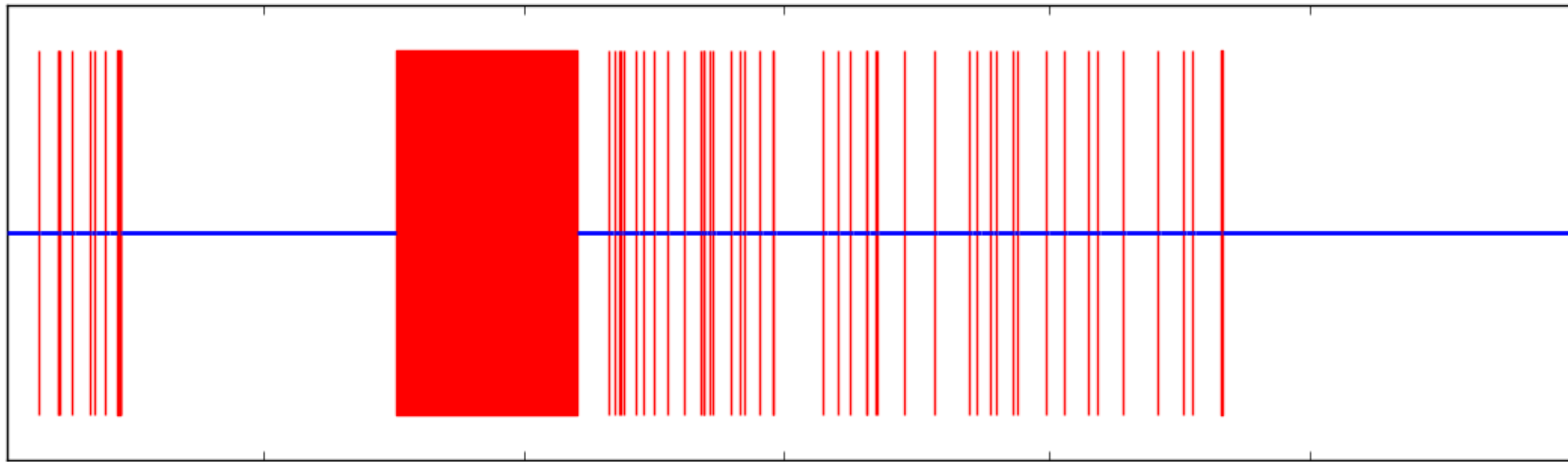
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.RSL.00.HHZ
96.6%

Jan 2016

Mar 2016

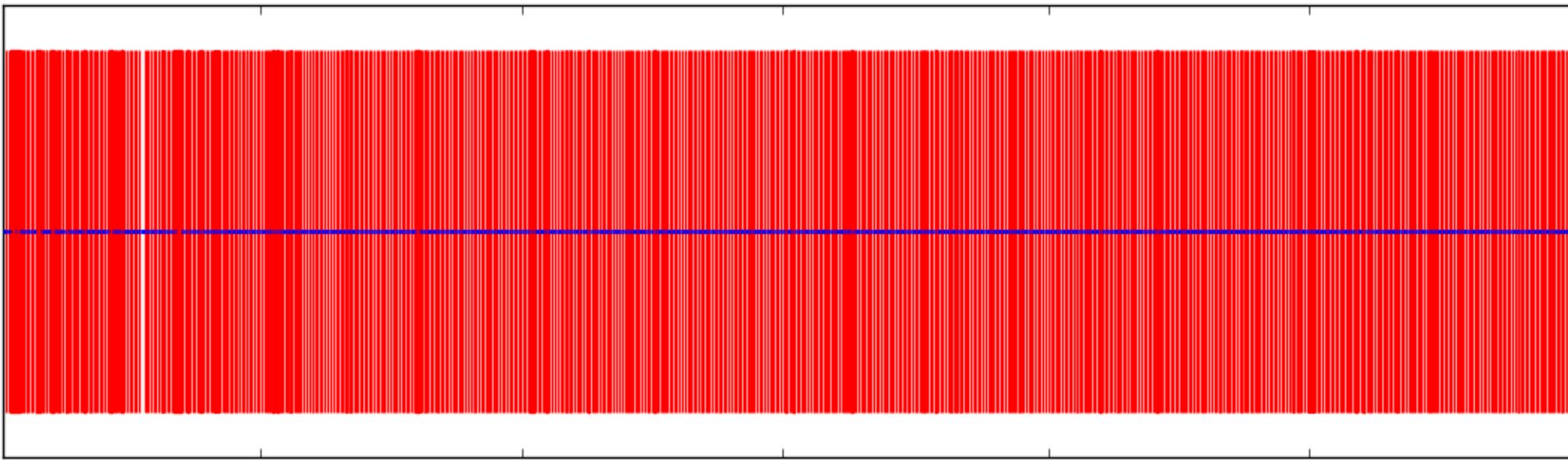
May 2016

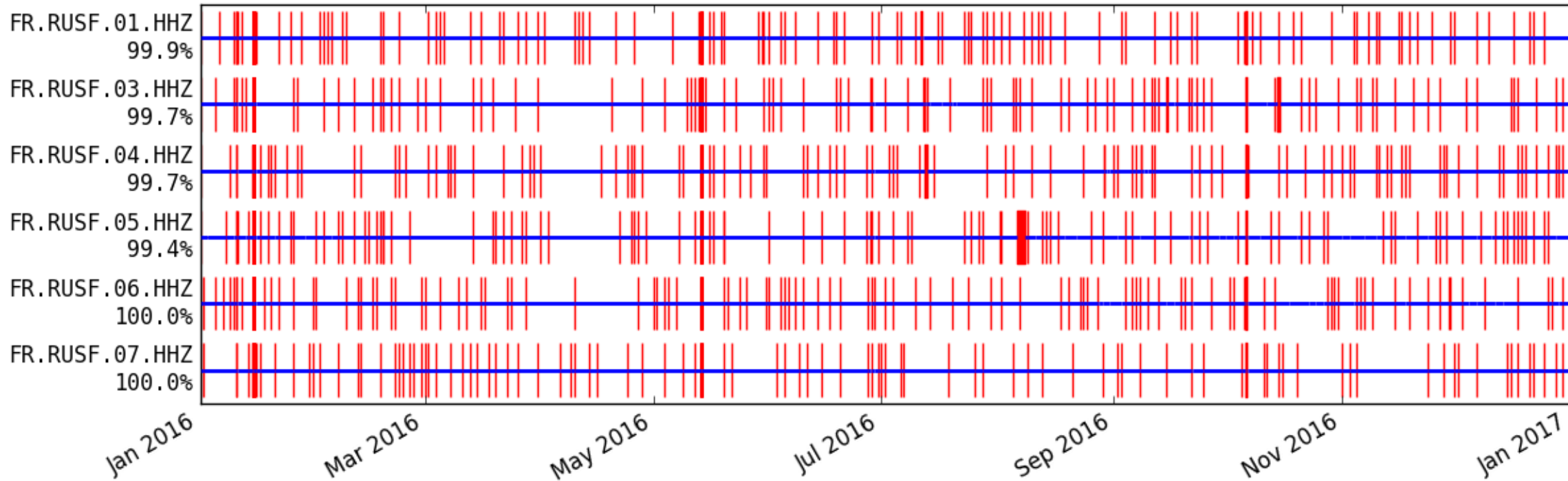
Jul 2016

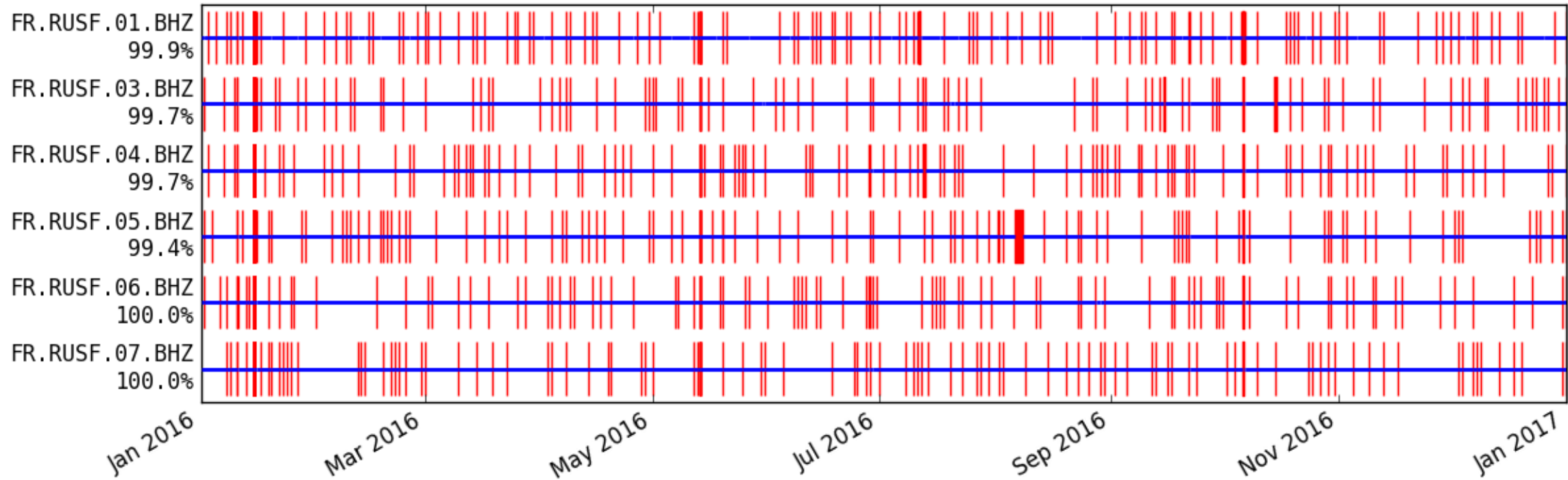
Sep 2016

Nov 2016

Jan 2017







FR.SALF.00.HHZ
12.4%

Jan 2016

Mar 2016

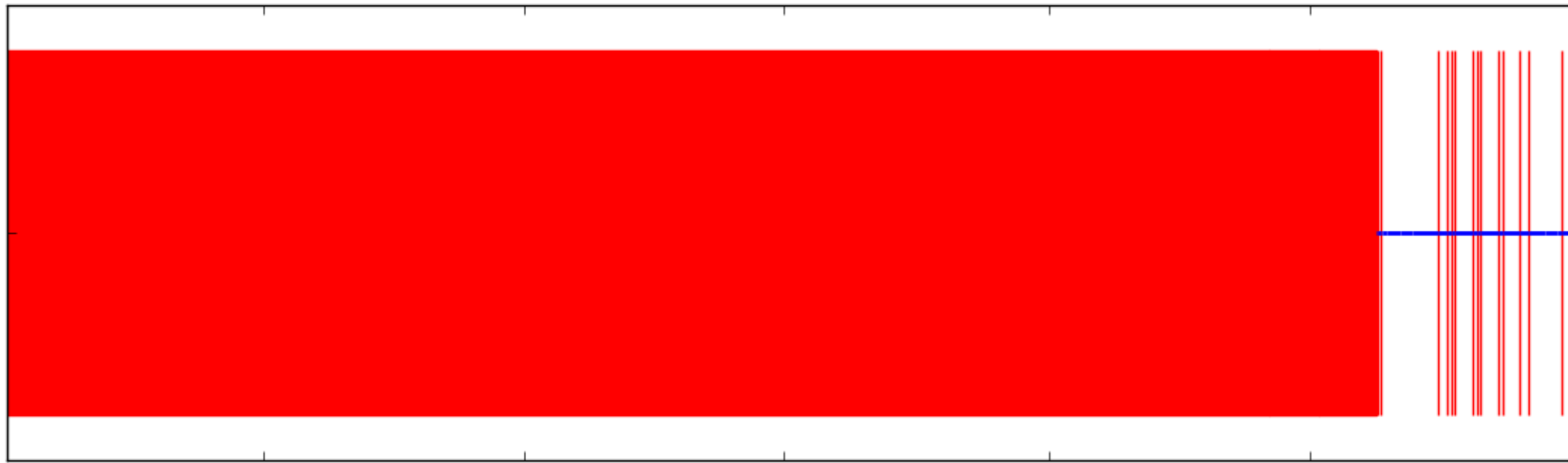
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.SALF.00.BHZ
12.4%

Jan 2016

Mar 2016

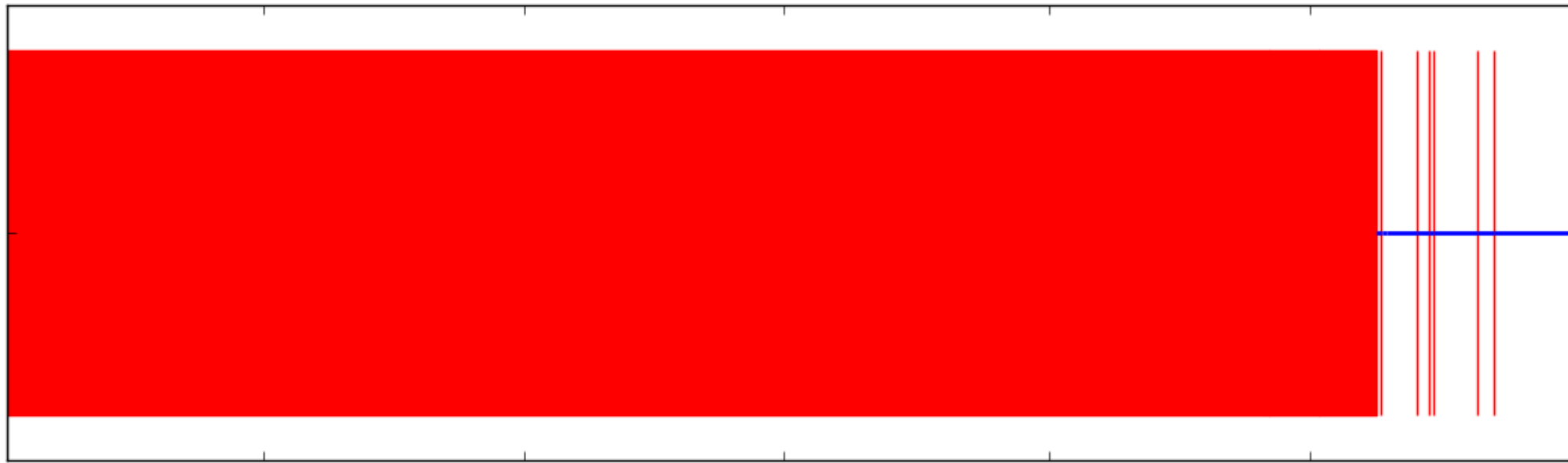
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.SA0F.00.HHZ
95.1%

Jan 2016

Mar 2016

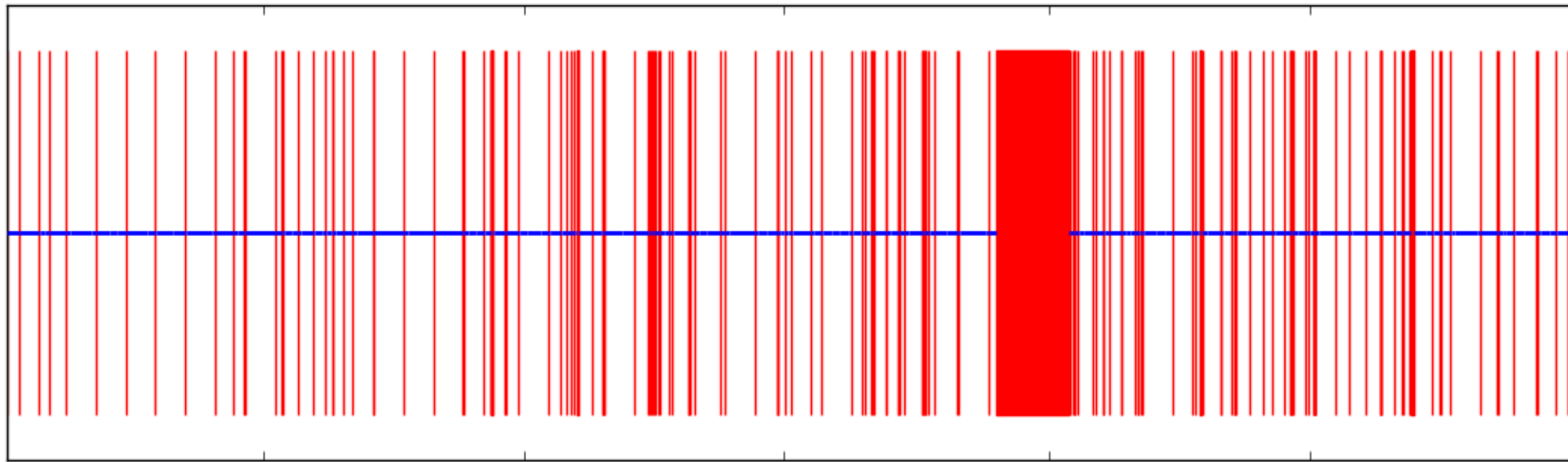
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.SA0F.00.BHZ
95.1%

Jan 2016

Mar 2016

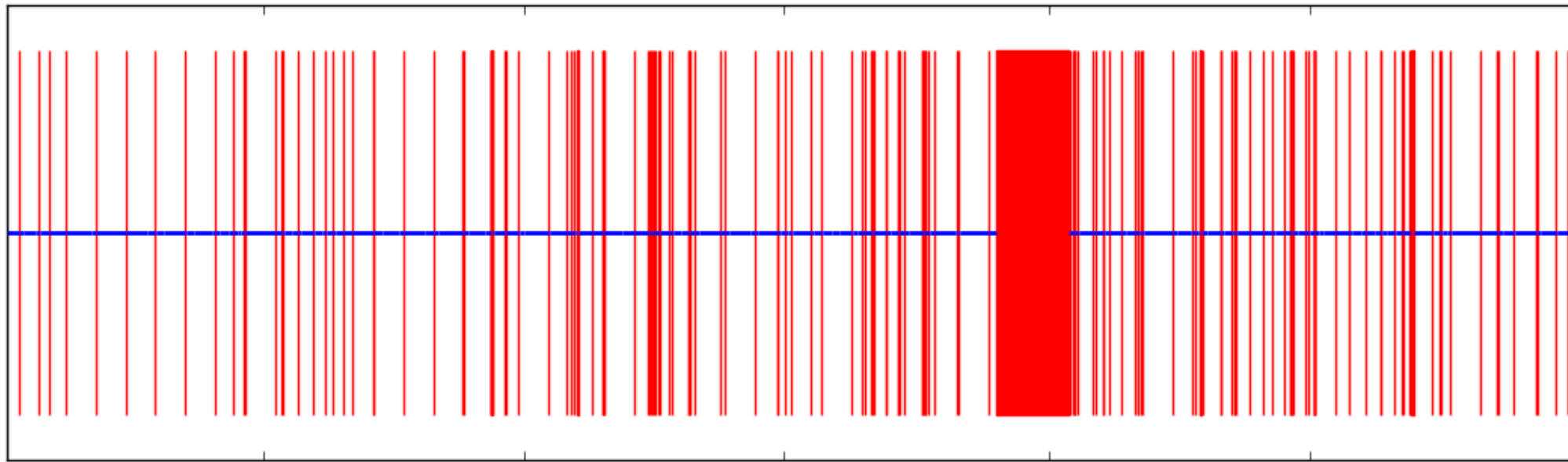
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.SAUF.00.HHZ
99.1%

Jan 2016

Mar 2016

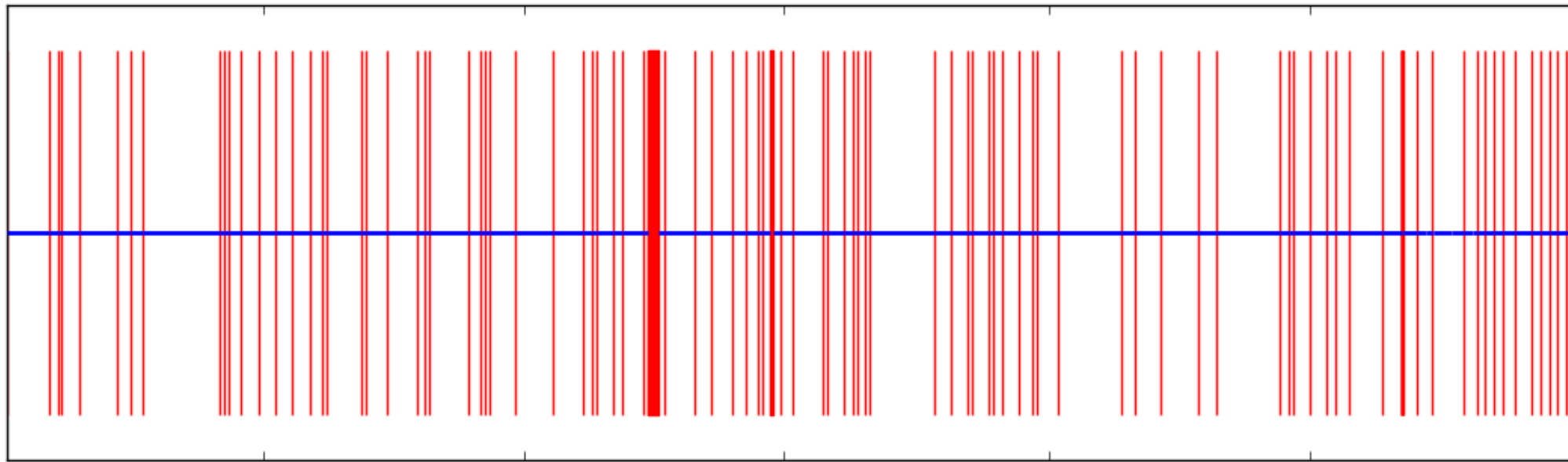
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.SAUF.00.BHZ
99.1%

Jan 2016

Mar 2016

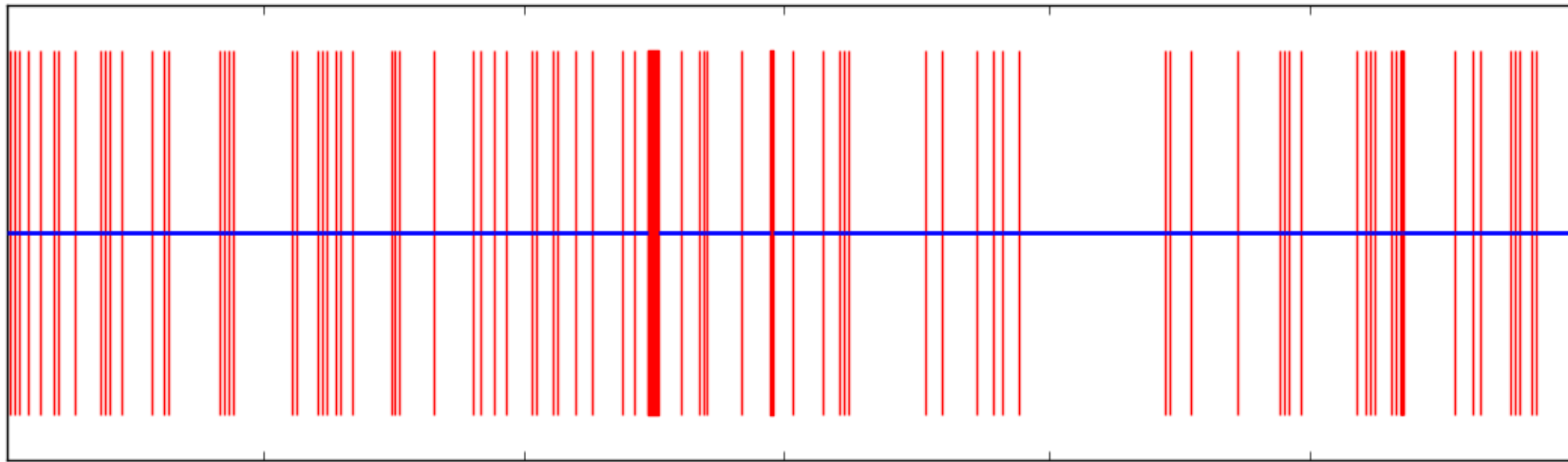
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.SJAF.00.HHZ
98.2%

Jan 2016

Mar 2016

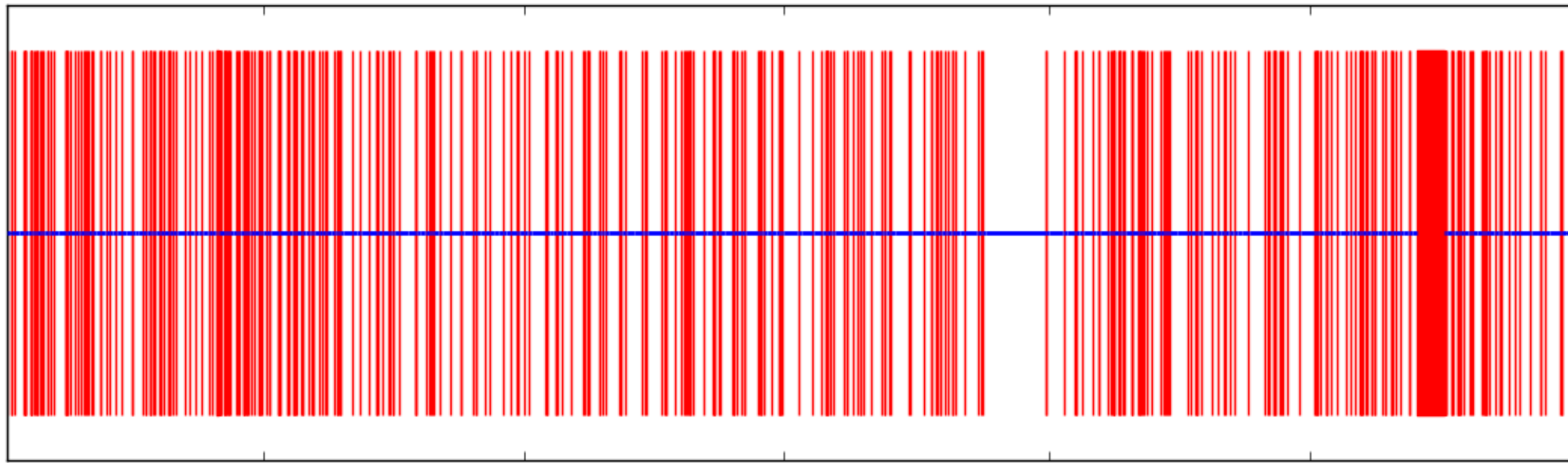
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.SJAF.00.BHZ
98.2%

Jan 2016

Mar 2016

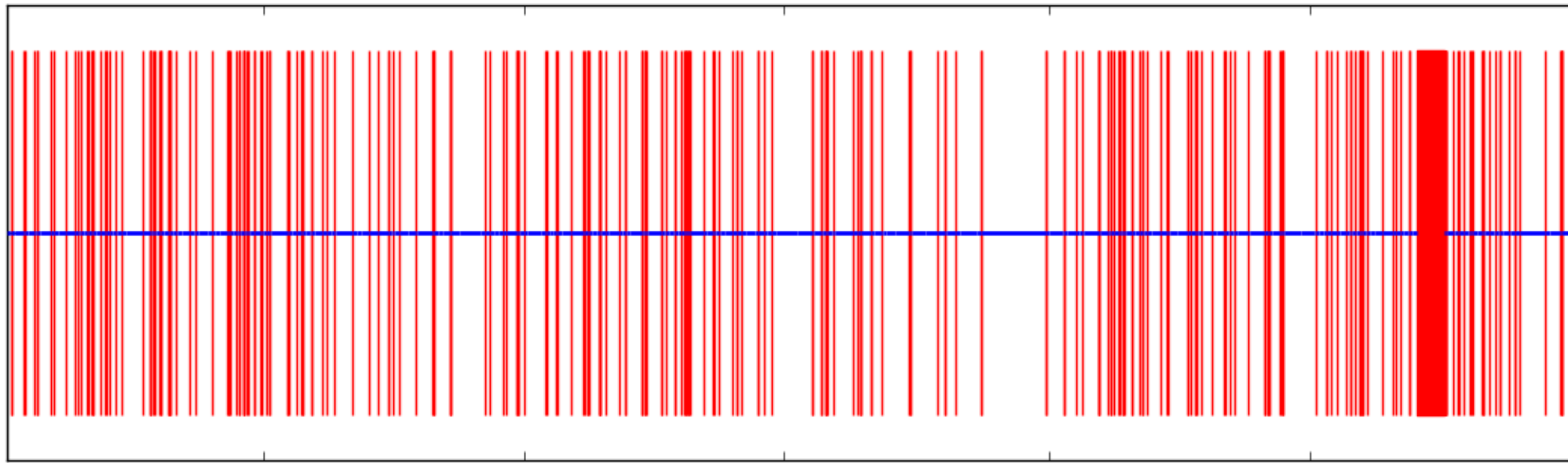
May 2016

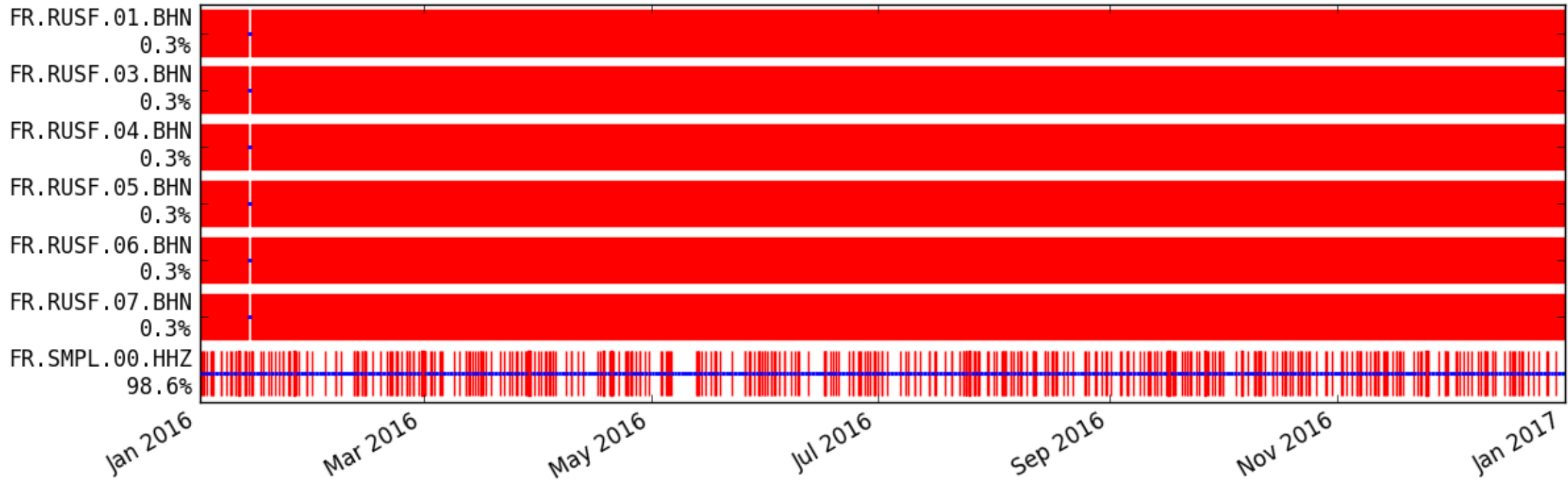
Jul 2016

Sep 2016

Nov 2016

Jan 2017





FR.SMPL.00.BHZ
98.5%

FR.SMPL.01.BHZ
98.7%

Jan 2016

Mar 2016

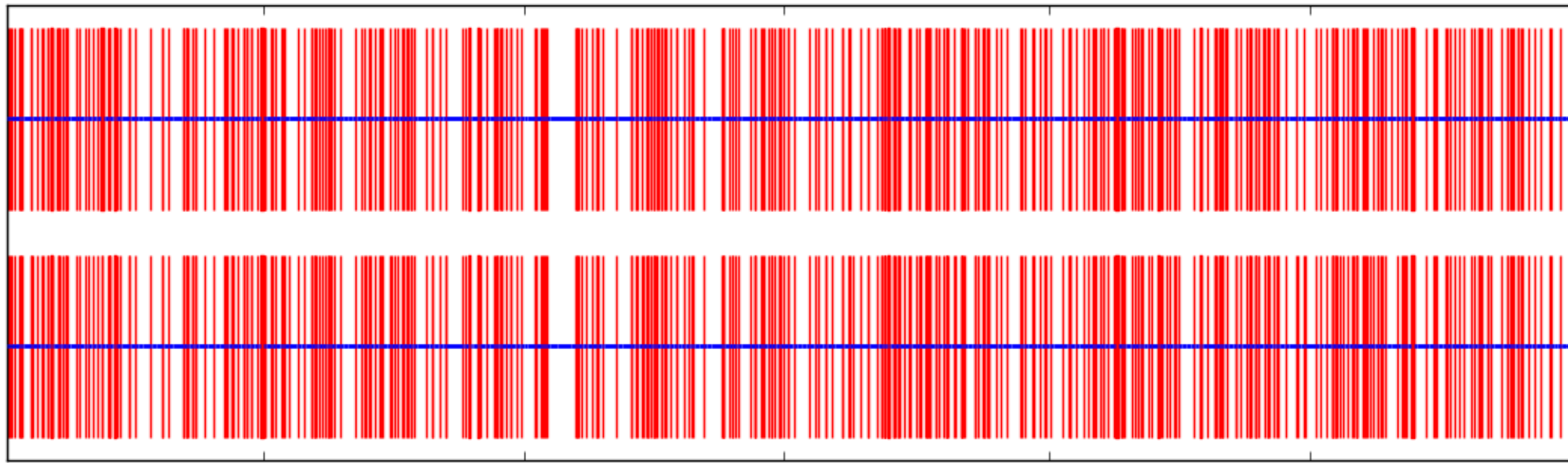
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.SPIF.00.HHZ
99.4%

Jan 2016

Mar 2016

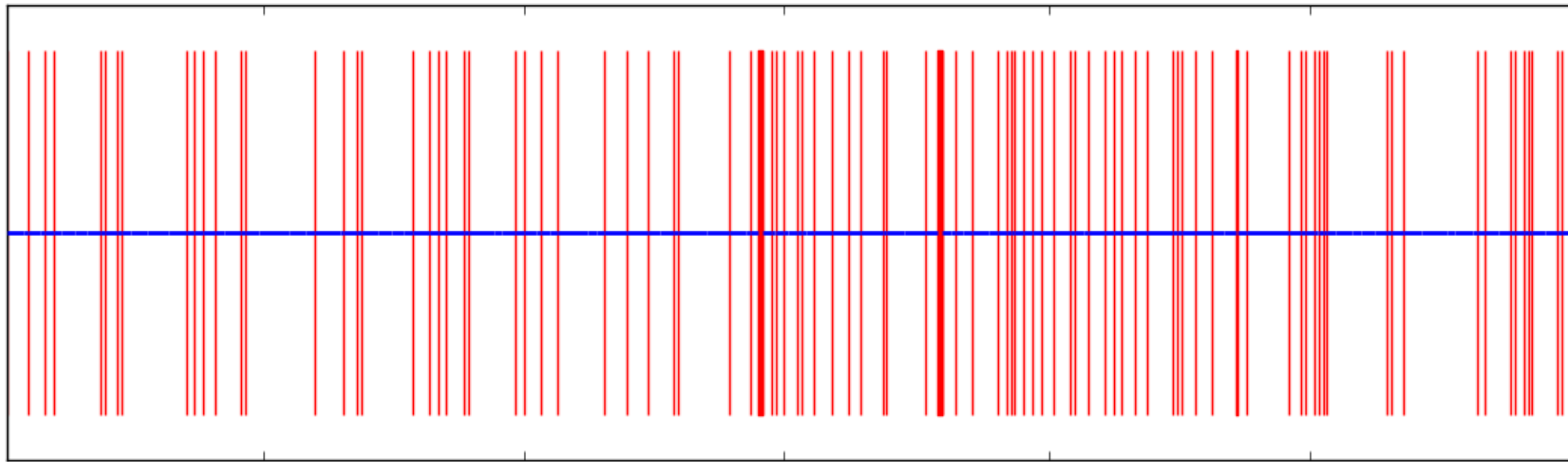
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.SPIF.00.BHZ
99.4%

Jan 2016

Mar 2016

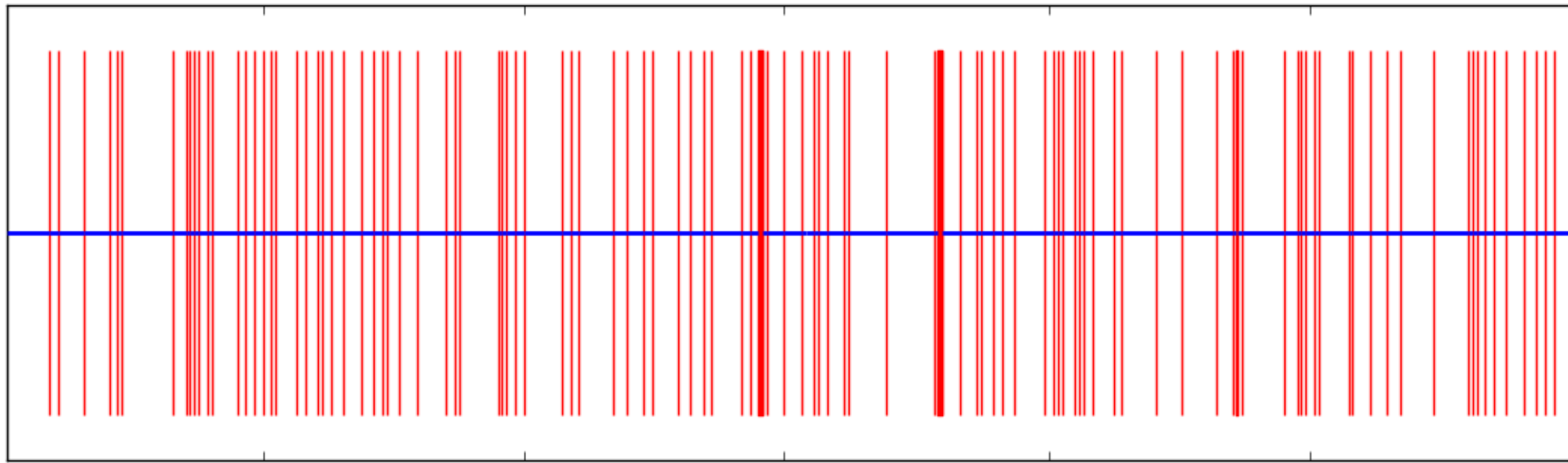
May 2016

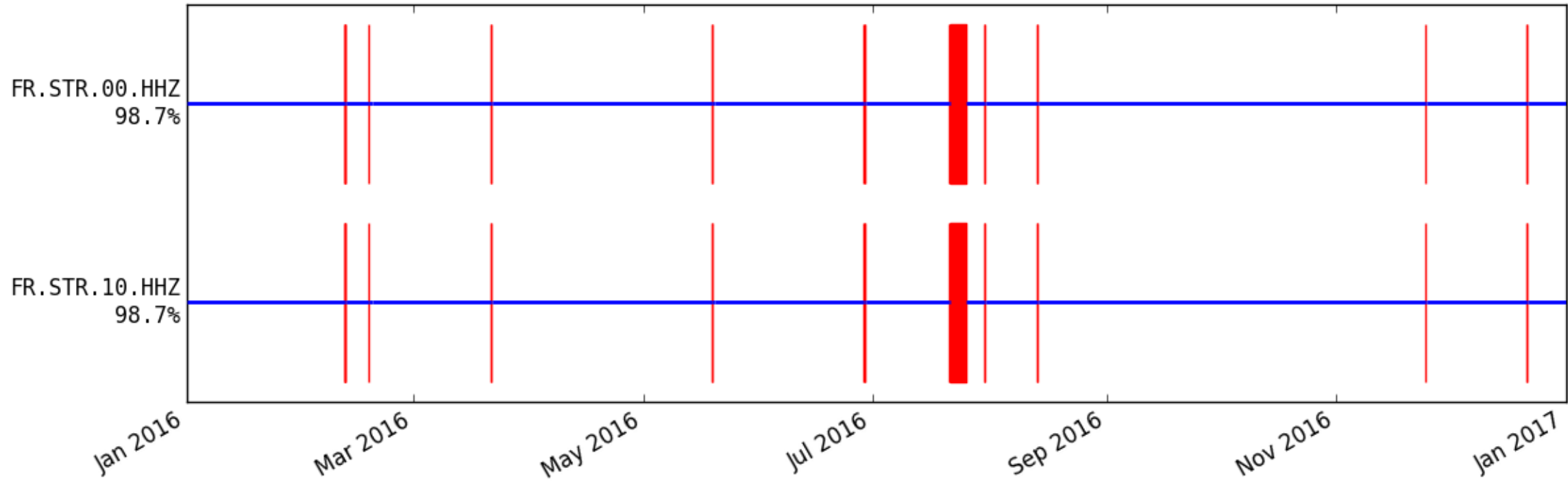
Jul 2016

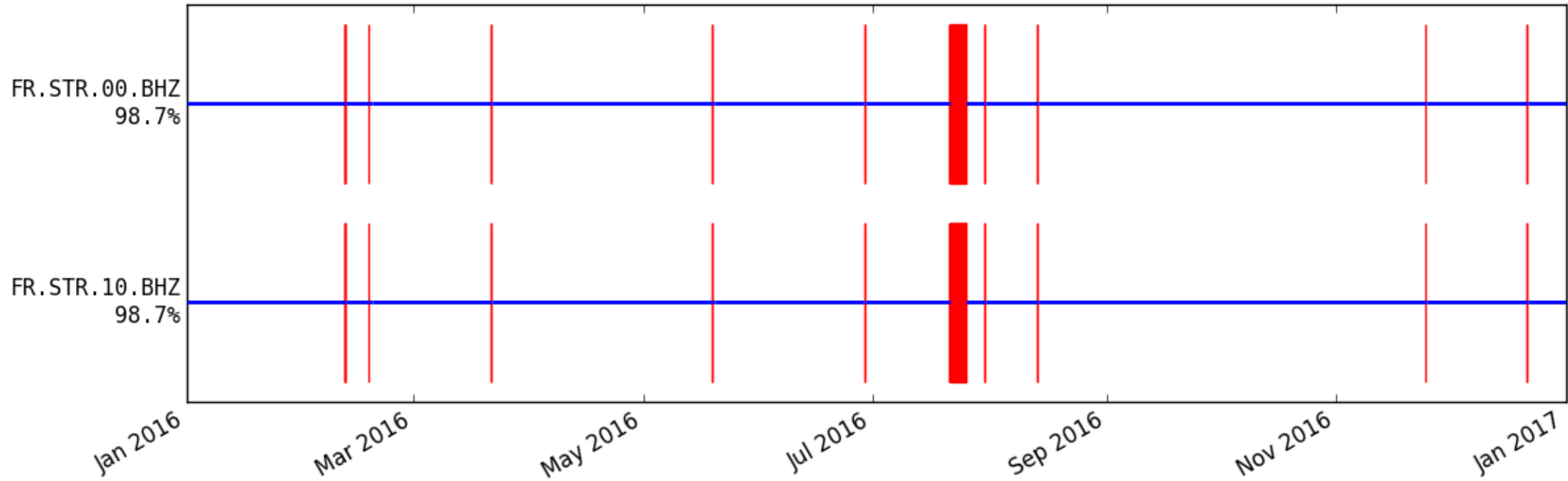
Sep 2016

Nov 2016

Jan 2017







FR.SURF.00.HHZ
93.5%

Jan 2016

Mar 2016

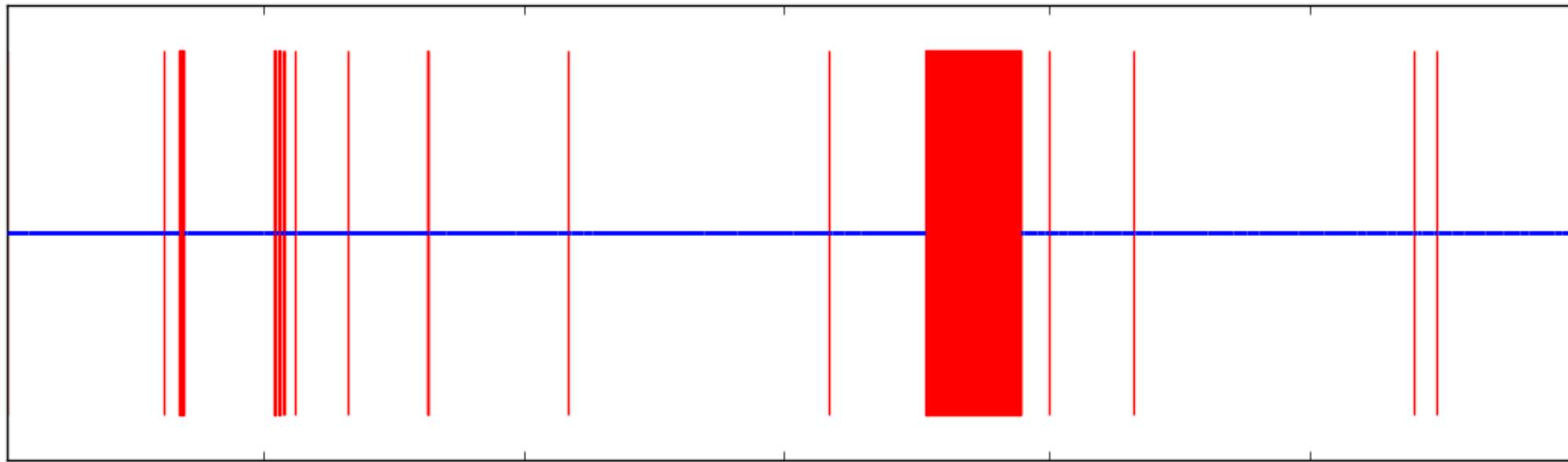
May 2016

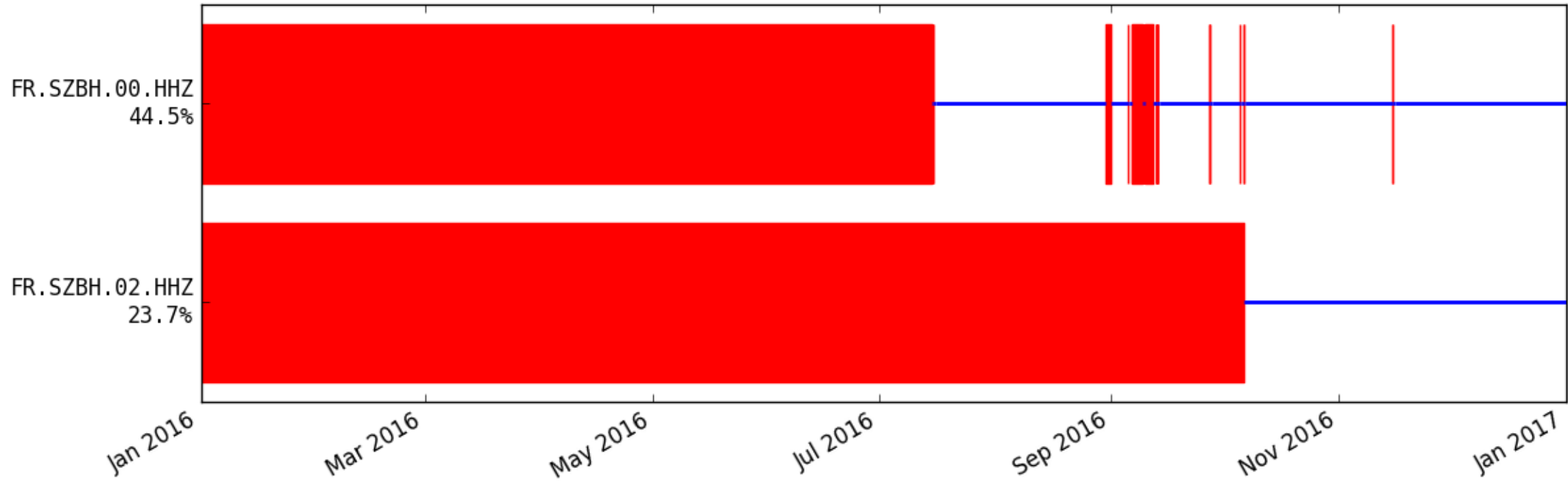
Jul 2016

Sep 2016

Nov 2016

Jan 2017





FR.TERF.00.HHZ
90.2%

Jan 2016

Mar 2016

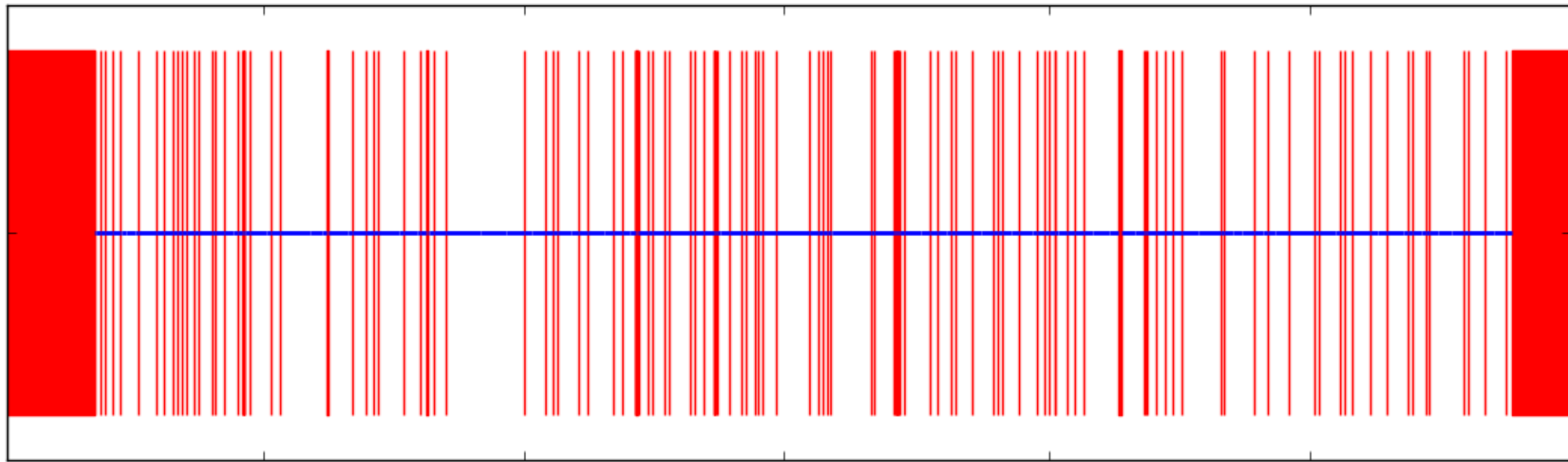
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.TERF.00.BHZ
89.7%

Jan 2016

Mar 2016

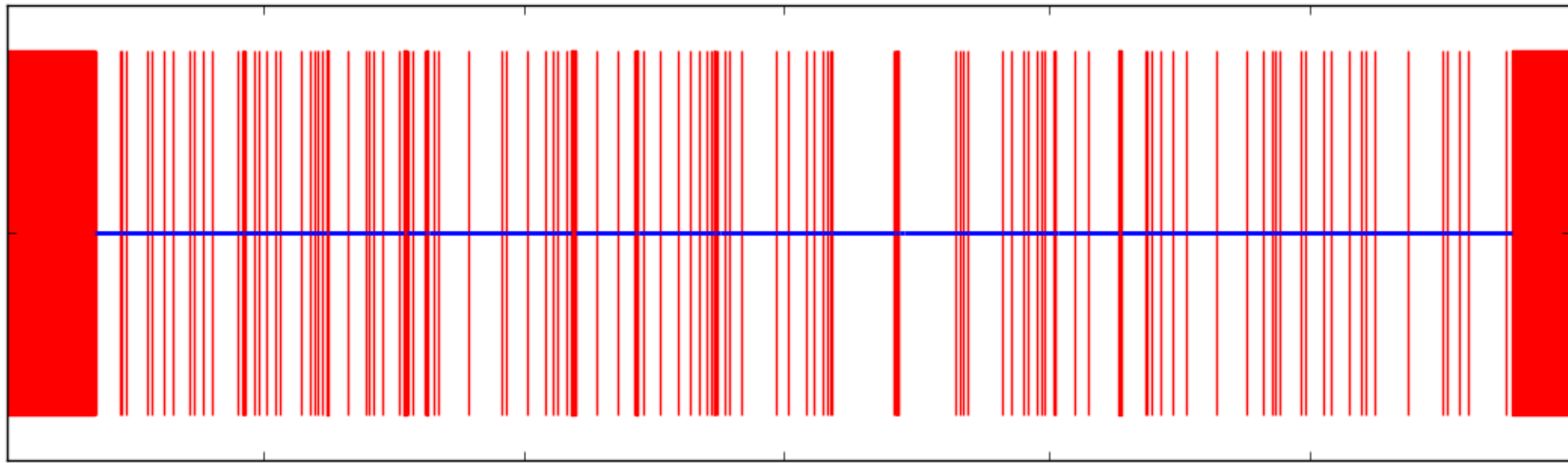
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR. TRBF.00.HHZ
24.7%

Jan 2016

Mar 2016

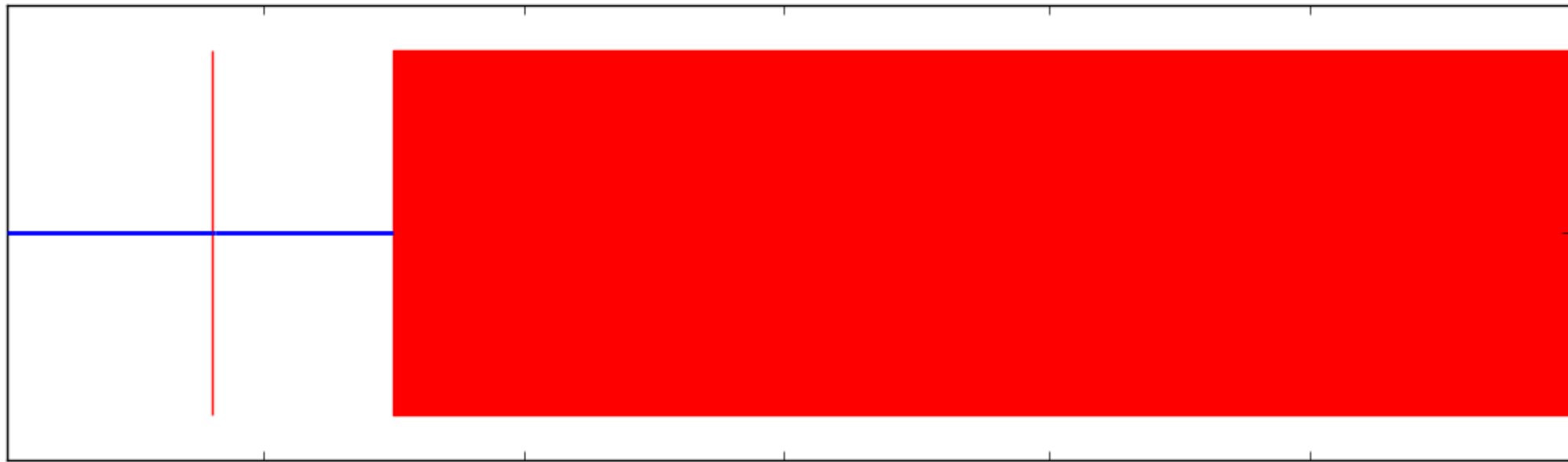
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR. TRBF.00.BHZ
24.7%

Jan 2016

Mar 2016

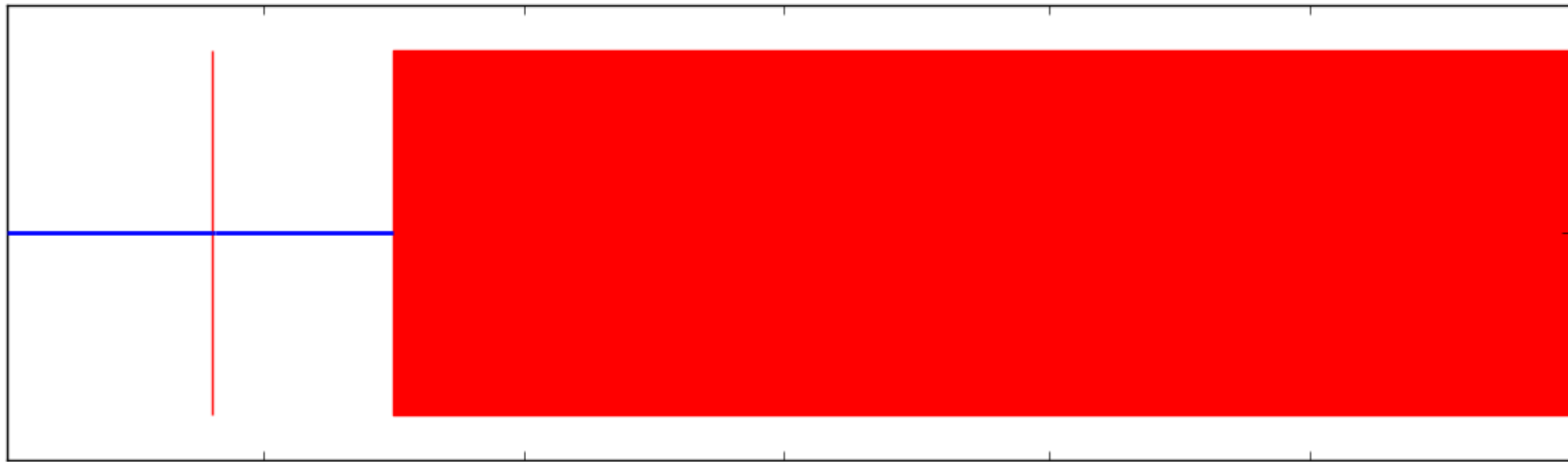
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.TRIGF.00.HHZ
71.7%

Jan 2016

Mar 2016

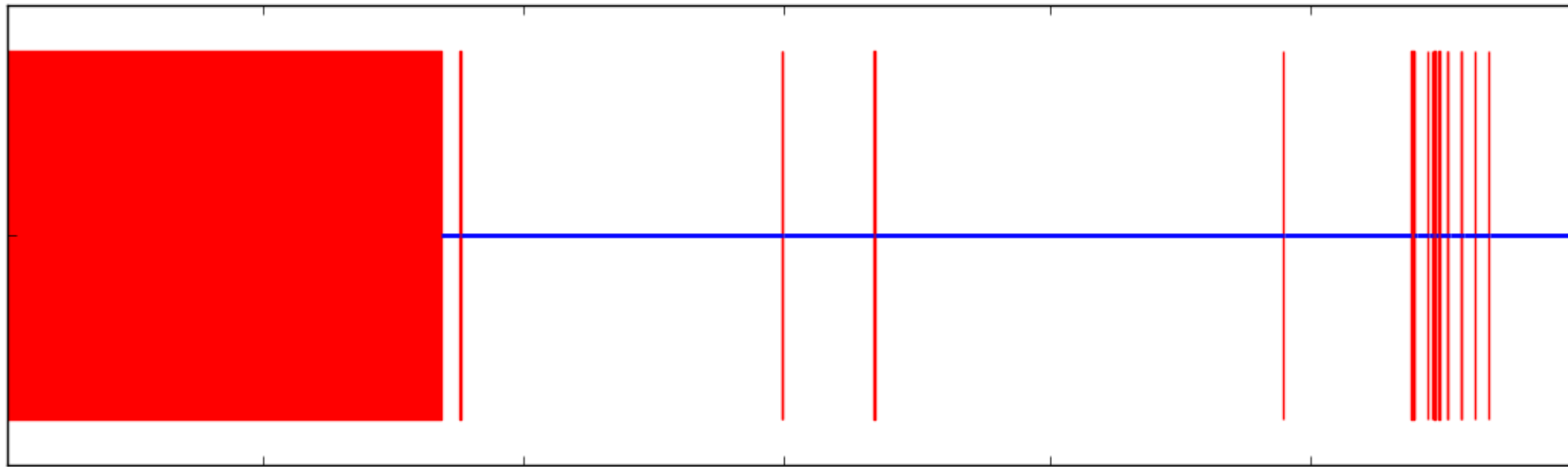
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.TURF.00.HHZ
97.6%

Jan 2016

Mar 2016

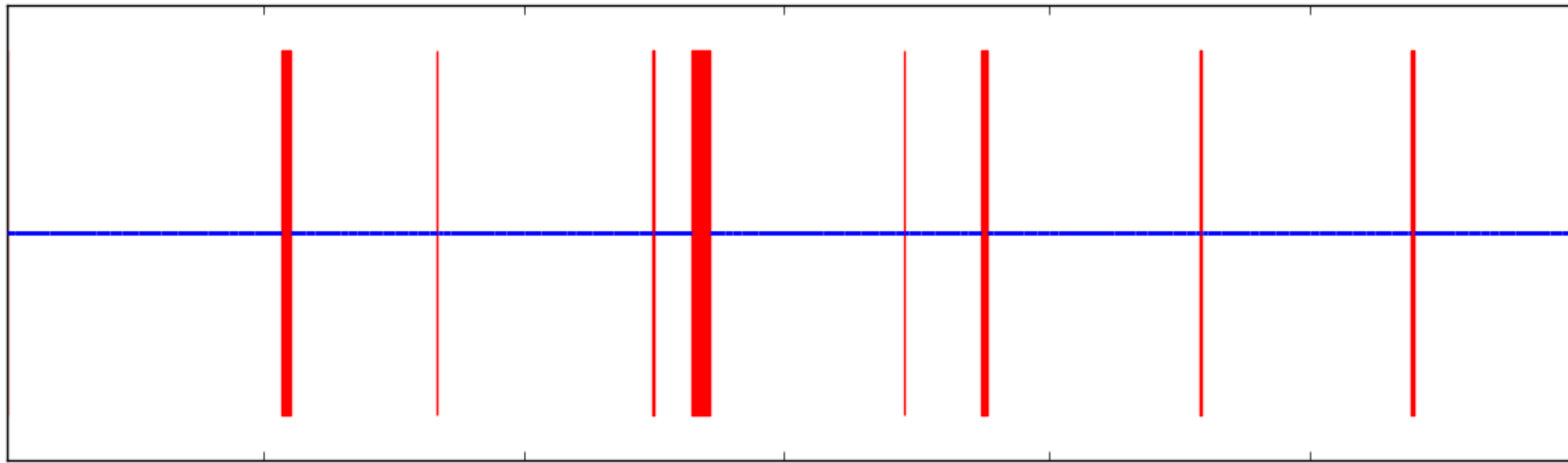
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.TURF.00.BHZ
97.6%

Jan 2016

Mar 2016

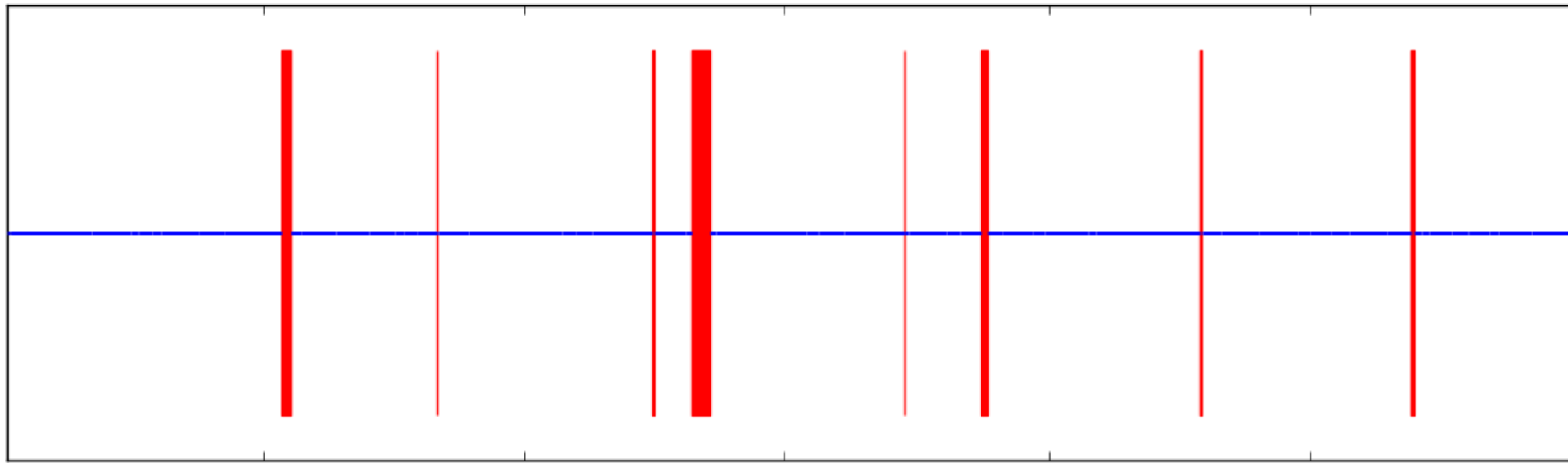
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.URDF.00.HHZ
99.0%

Jan 2016

Mar 2016

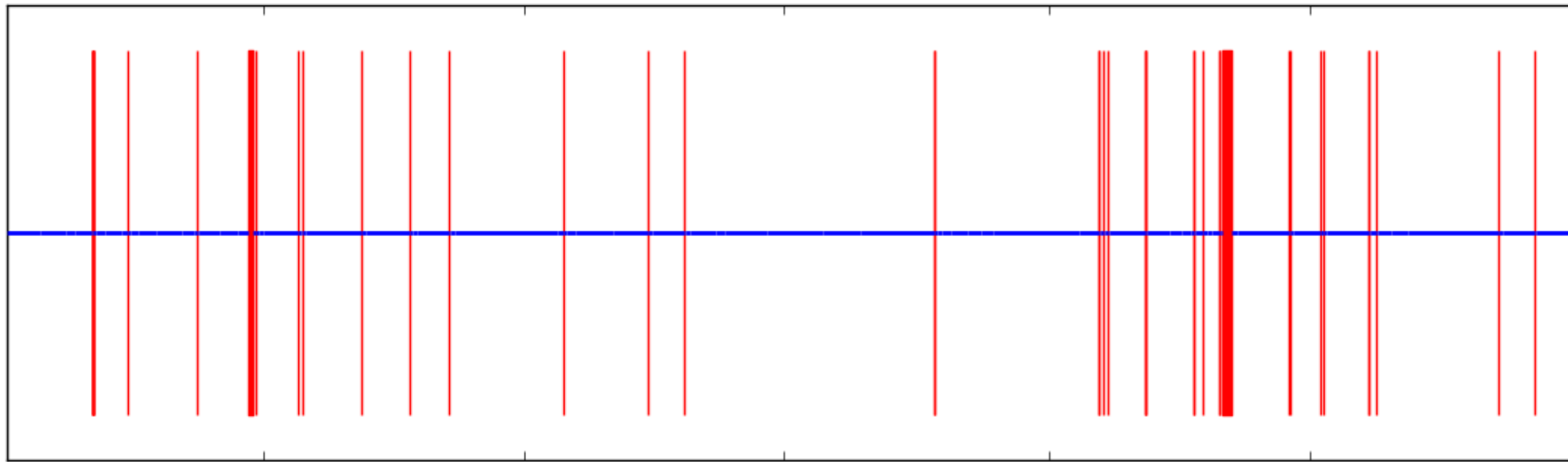
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.URDF.00.BHZ
99.0%

Jan 2016

Mar 2016

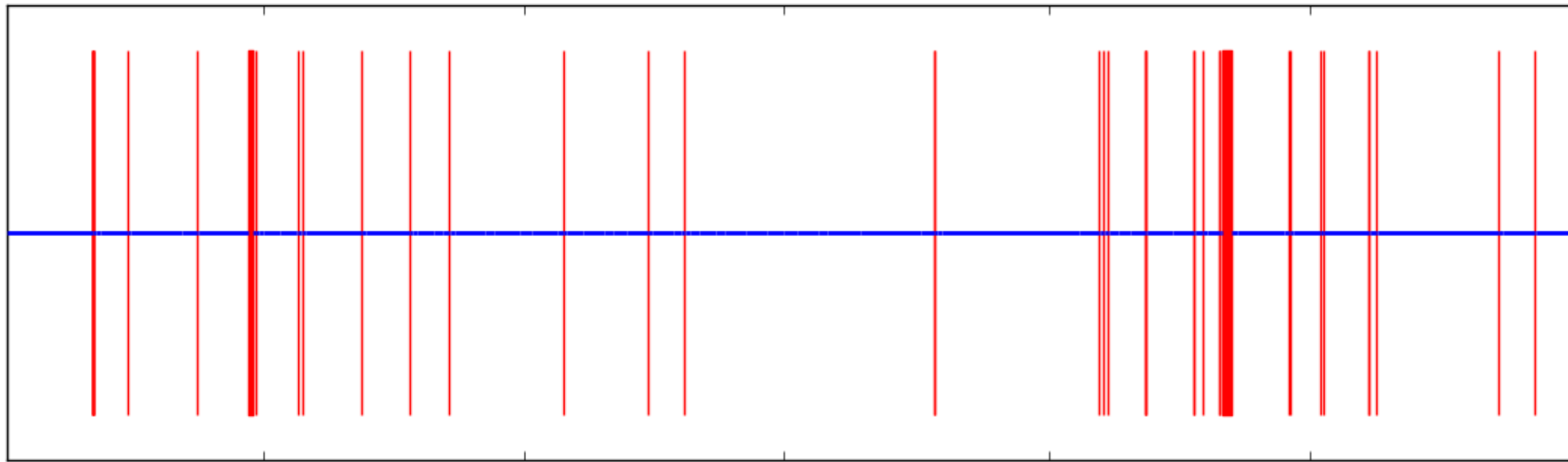
May 2016

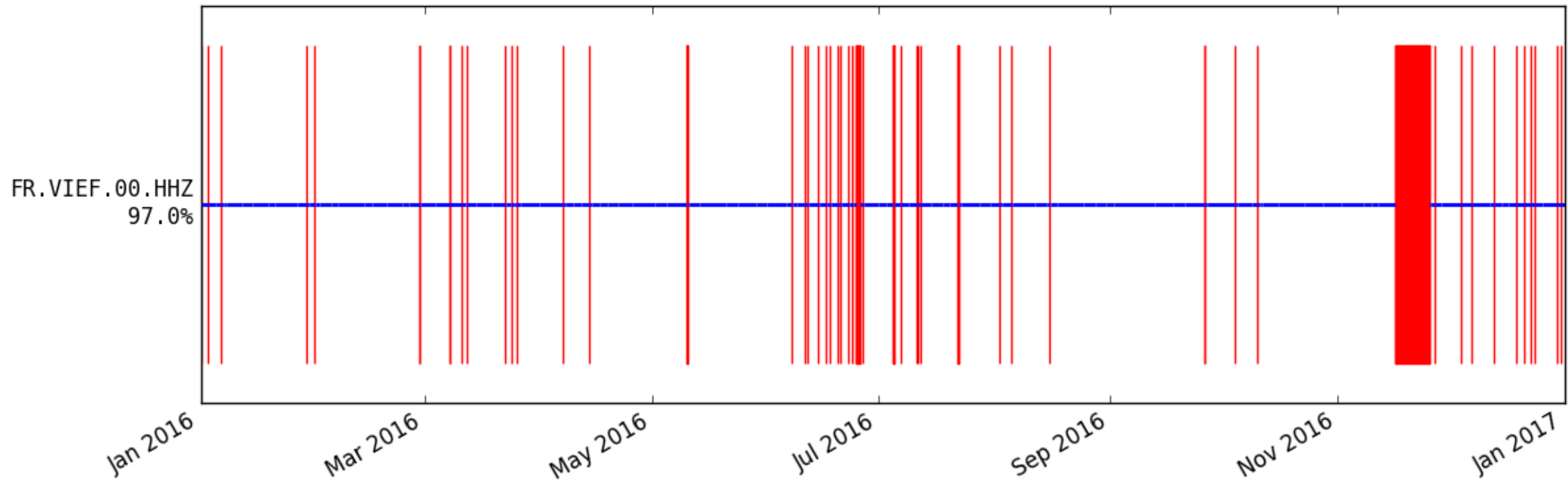
Jul 2016

Sep 2016

Nov 2016

Jan 2017





FR.VIEF.00.BHZ
97.0%

Jan 2016

Mar 2016

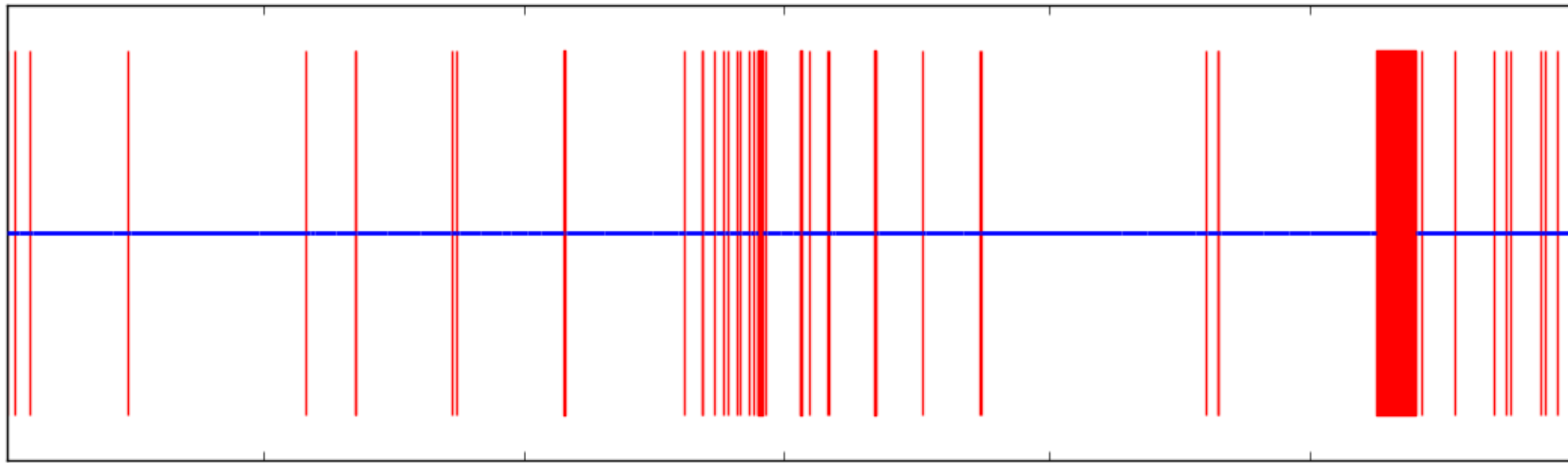
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.WLS.00.HHZ
99.3%

Jan 2016

Mar 2016

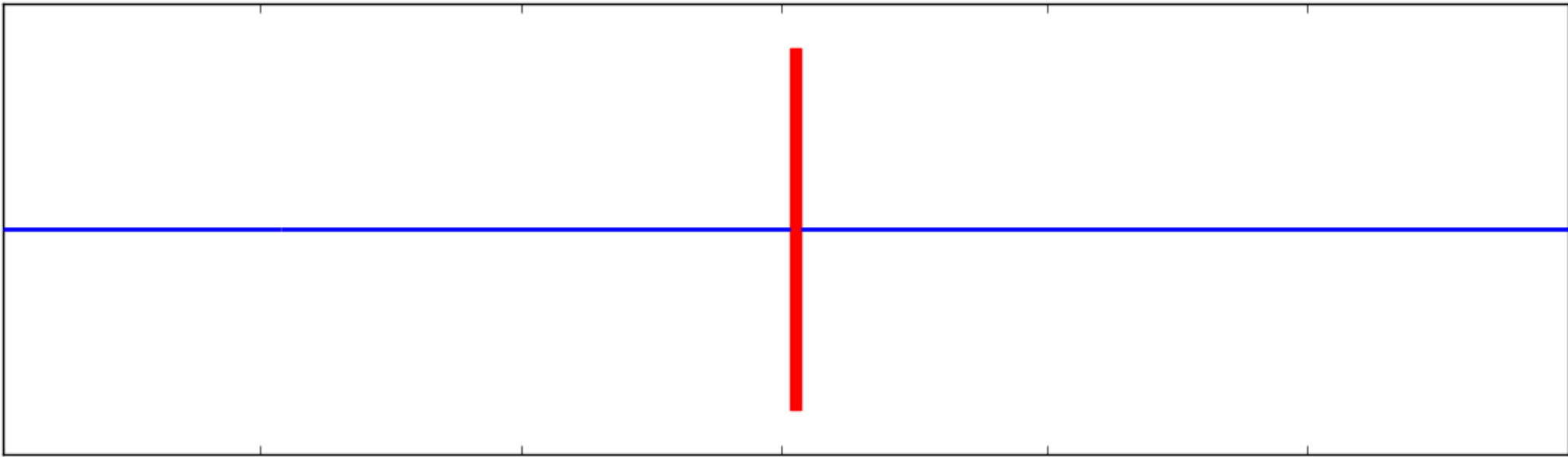
May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017



FR.WLS.00.BHZ
99.3%

Jan 2016

Mar 2016

May 2016

Jul 2016

Sep 2016

Nov 2016

Jan 2017

