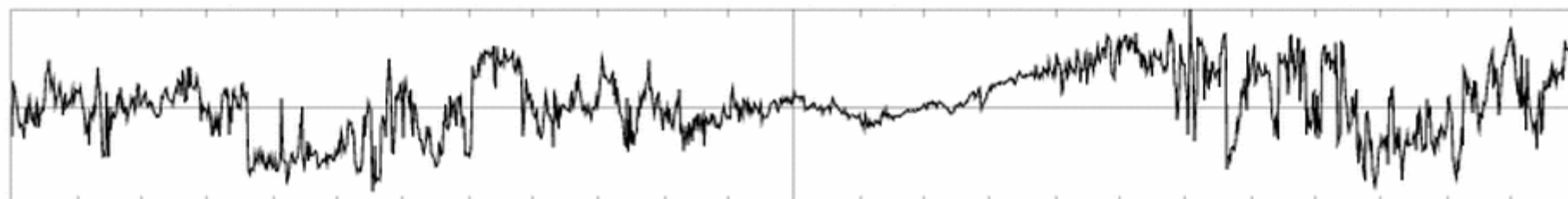


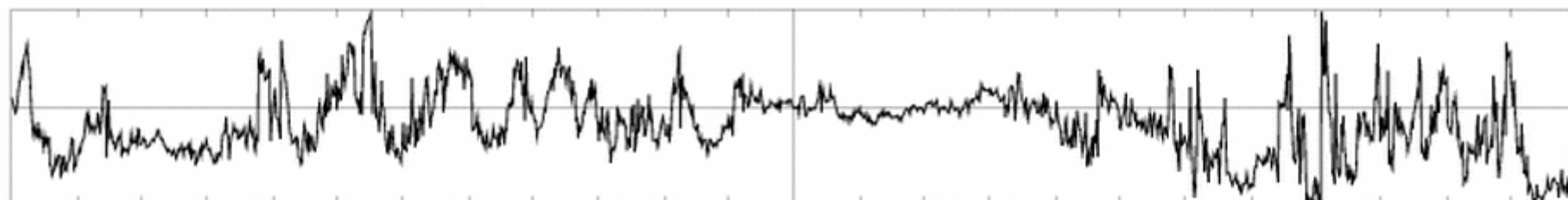
ACE Data

December 11-20, 2003

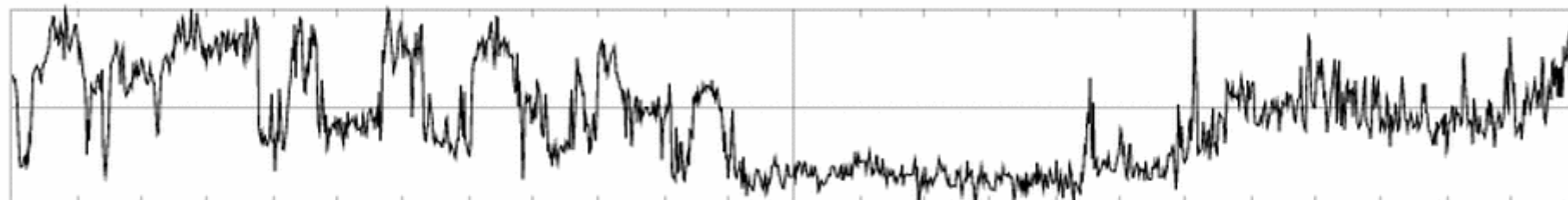
ACE Data, 00:00-24:00, 12/11, 2006



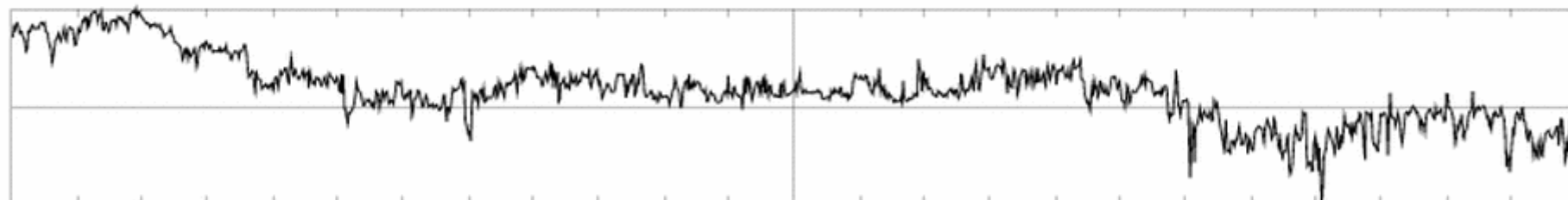
IMF Bz min = -7.95e+00 max = 7.95e+00



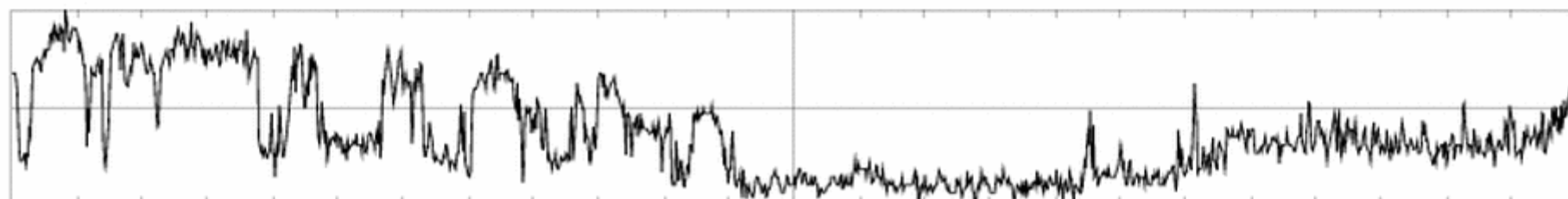
IMF By min = -7.40e+00 max = 7.40e+00



D Pressure min = 4.24e-01 max = 1.83e+00

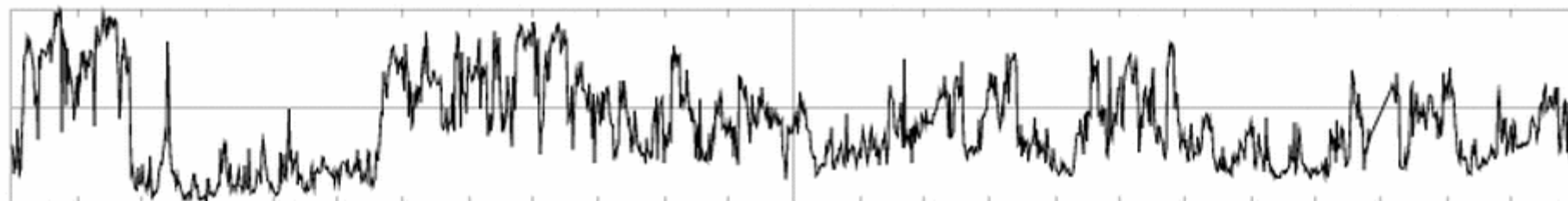


Velocity min = -7.47e+02 max = -5.66e+02

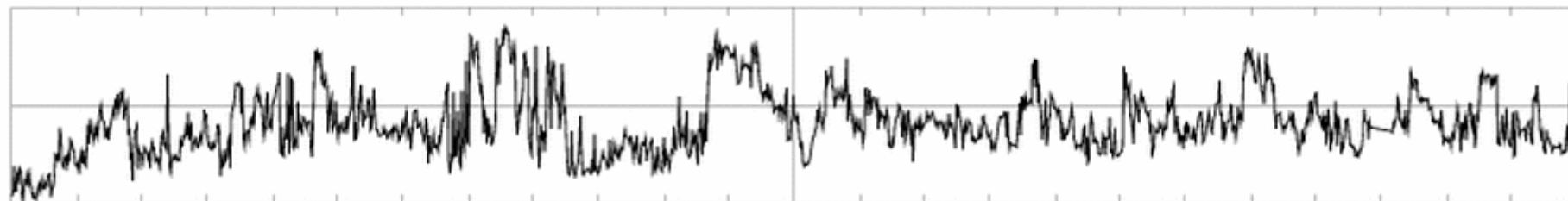


Density min = 6.50e-01 max = 3.10e+00

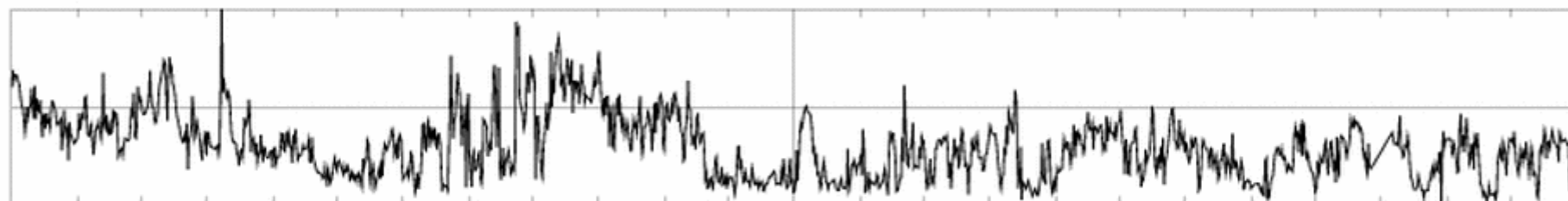
ACE Data, 00:00-24:00, 12/12, 2006



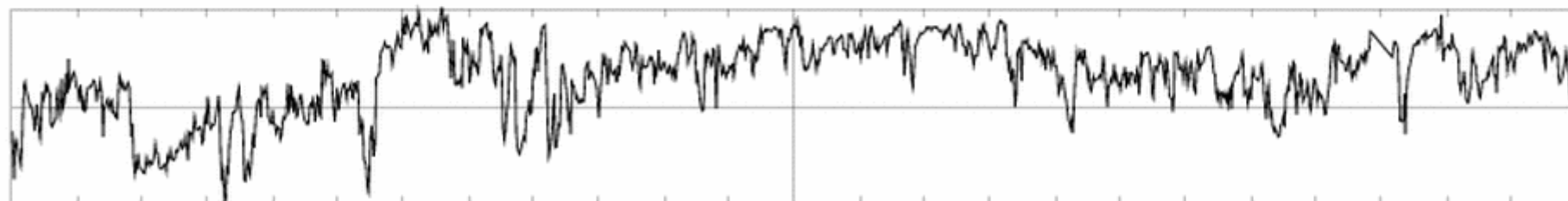
IMF Bz min = -7.00e+00 max = 7.00e+00



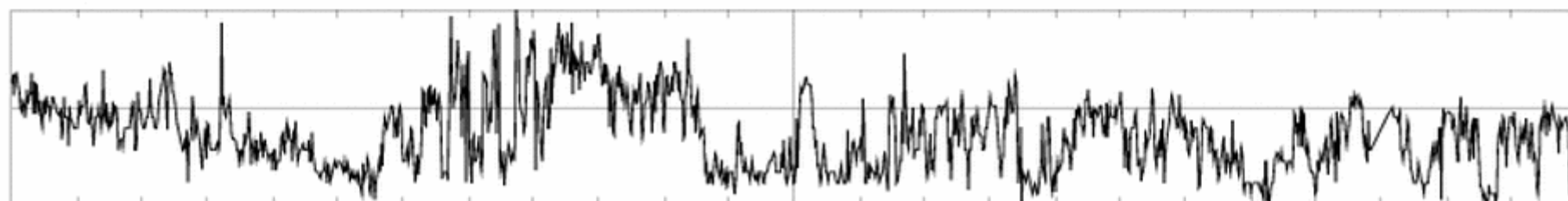
IMF By min = -7.80e+00 max = 7.80e+00



D Pressure min = 3.56e-01 max = 2.15e+00

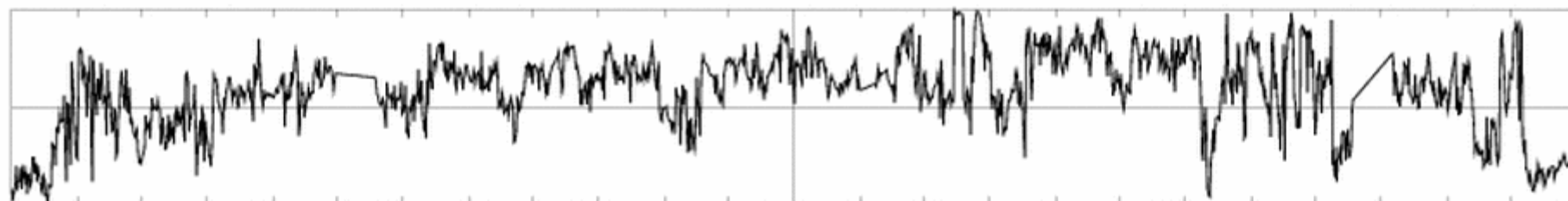


Velocity min = -7.95e+02 max = -6.16e+02

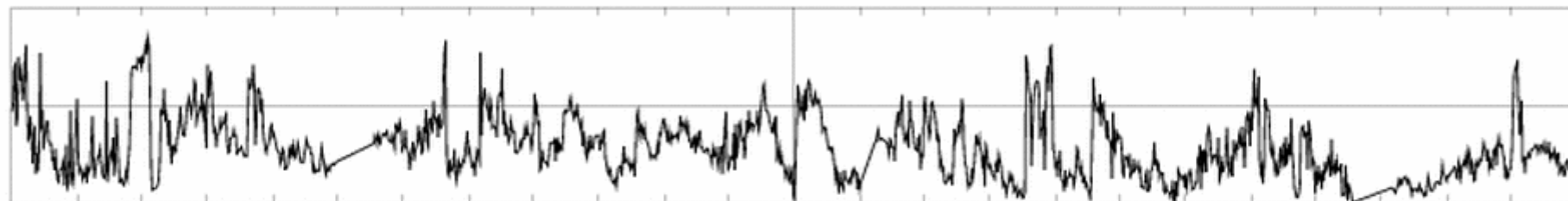


Density min = 5.00e-01 max = 2.28e+00

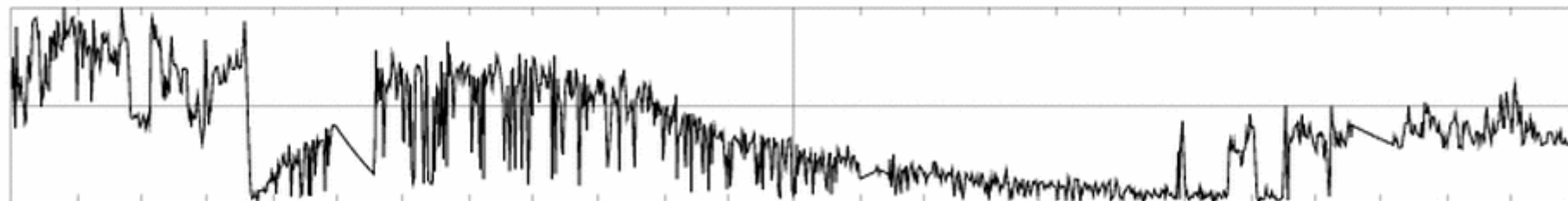
ACE Data, 00:00-24:00, 12/13, 2006



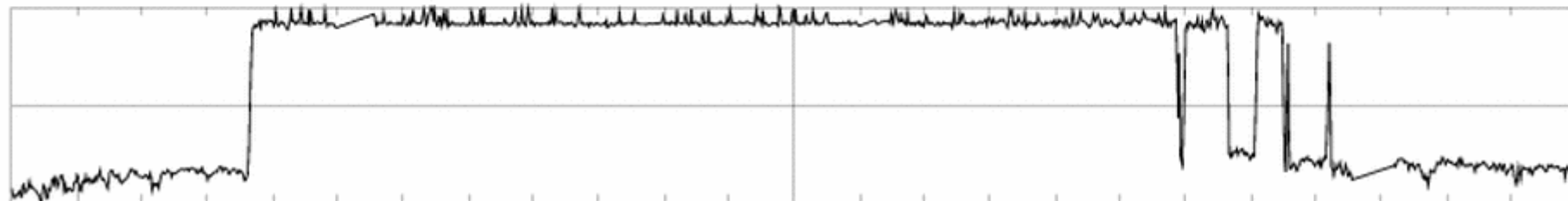
IMF Bz min = -4.70e+00 max = 4.70e+00



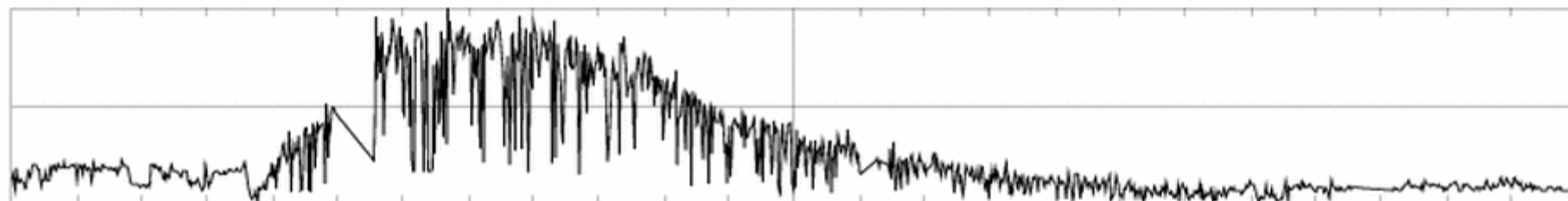
IMF By min = -5.10e+00 max = 5.10e+00



D Pressure min = 1.49e-02 max = 1.10e+00

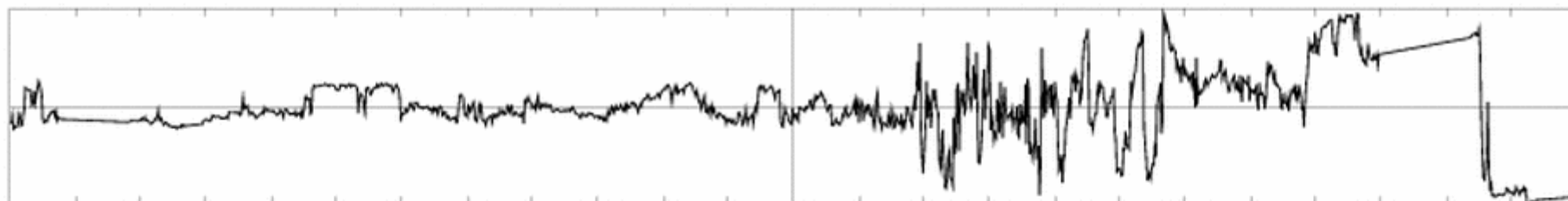


Velocity min = -7.20e+02 max = -2.52e+02

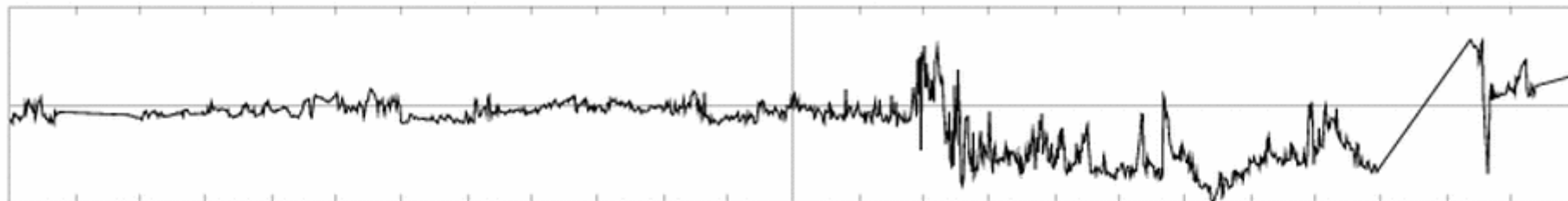


Density min = 1.00e-01 max = 6.15e+00

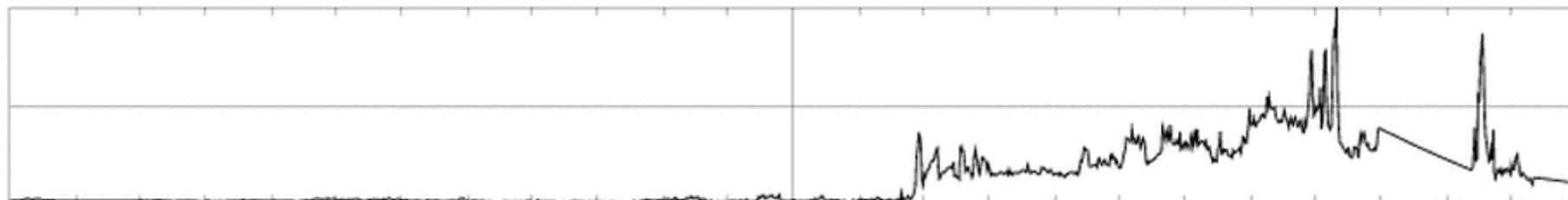
ACE Data, 00:00-24:00, 12/14, 2006



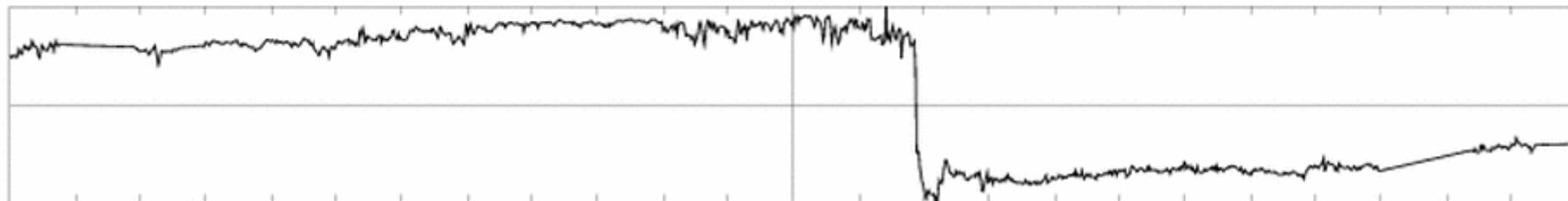
IMF Bz min = -1.67e+01 max = 1.67e+01



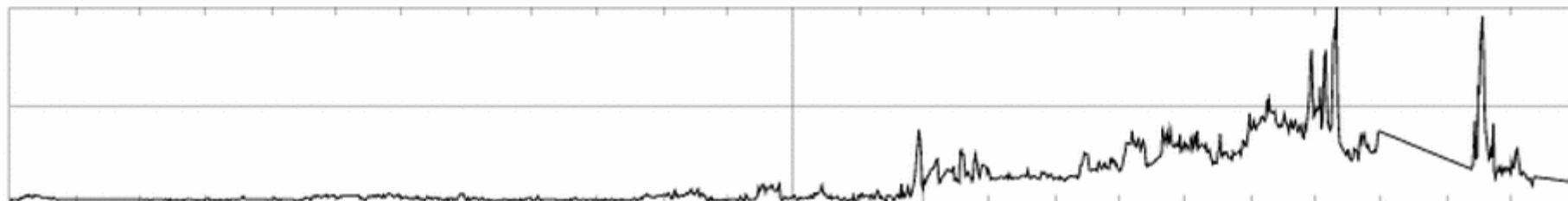
IMF By min = -1.96e+01 max = 1.96e+01



D Pressure min = 1.46e-01 max = 1.81e+01

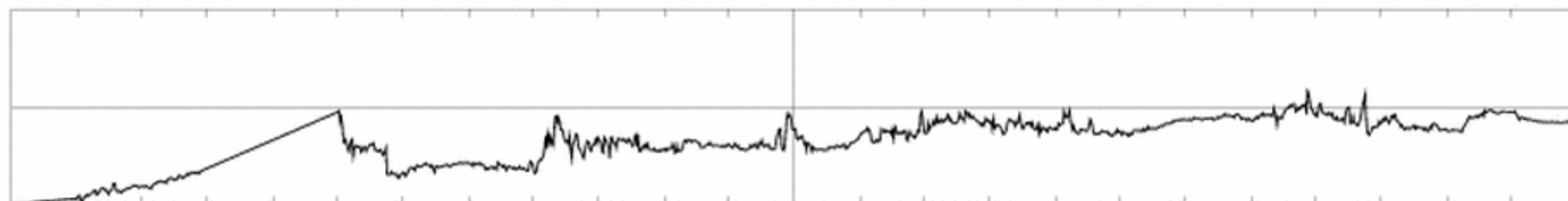


Velocity min = -9.71e+02 max = -5.30e+02

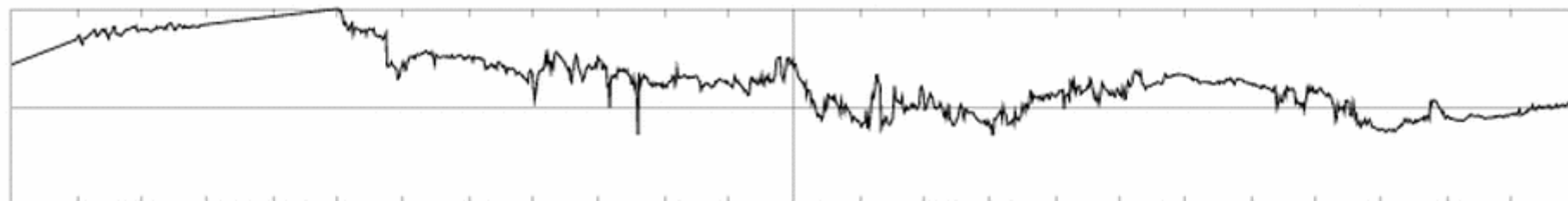


Density min = 3.10e-01 max = 1.36e+01

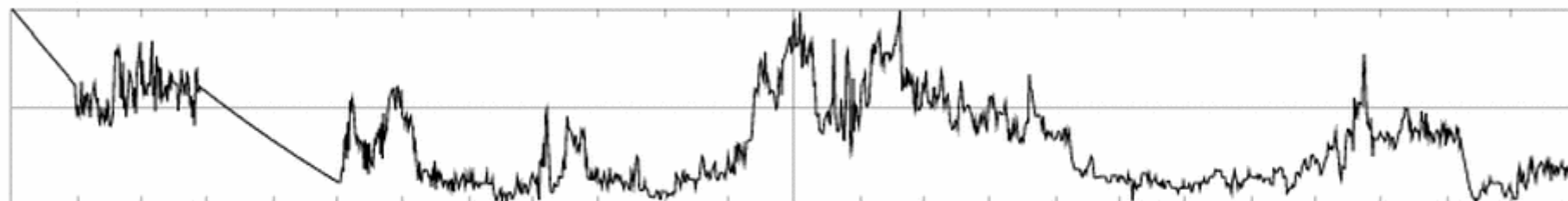
ACE Data, 00:00-24:00, 12/15, 2006



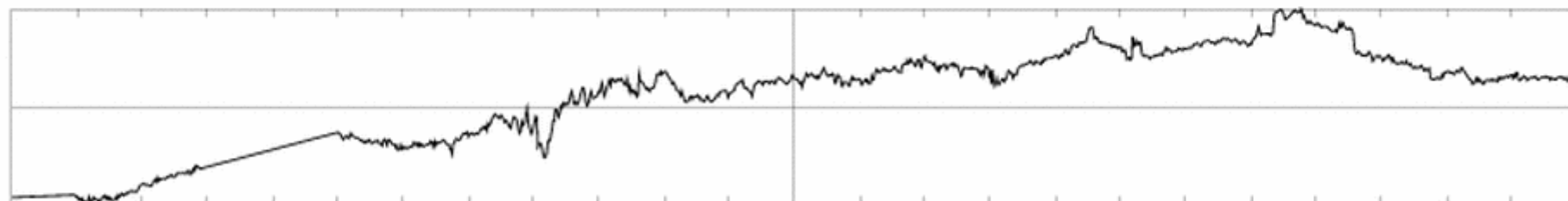
IMF Bz min = -1.54e+01 max = 1.54e+01



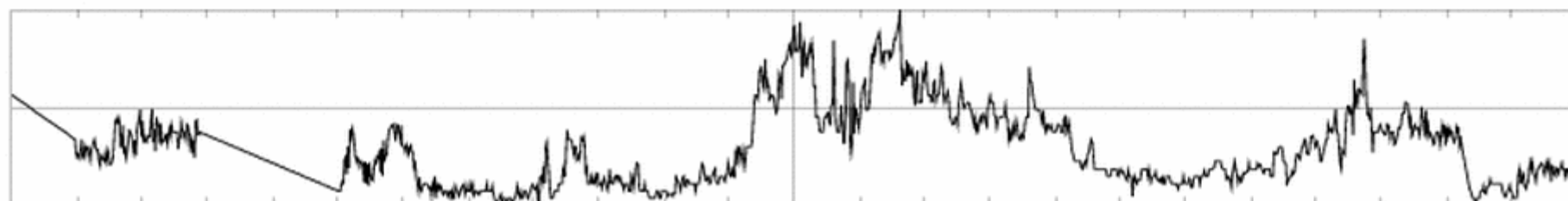
IMF By min = -1.38e+01 max = 1.38e+01



D Pressure min = 1.58e-01 max = 2.01e+00

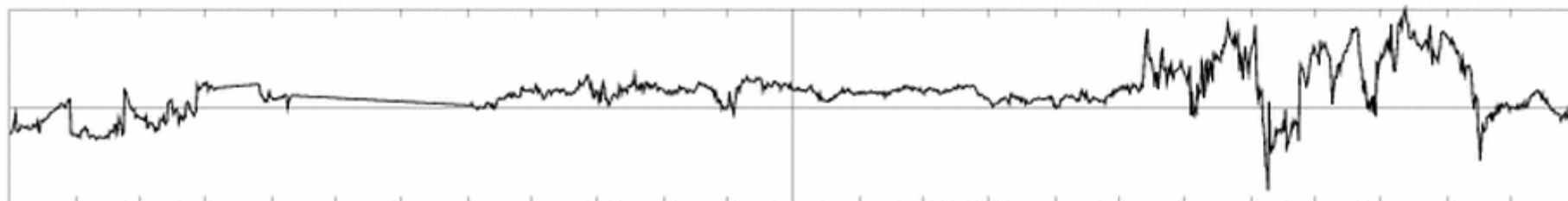


Velocity min = -8.49e+02 max = -5.46e+02

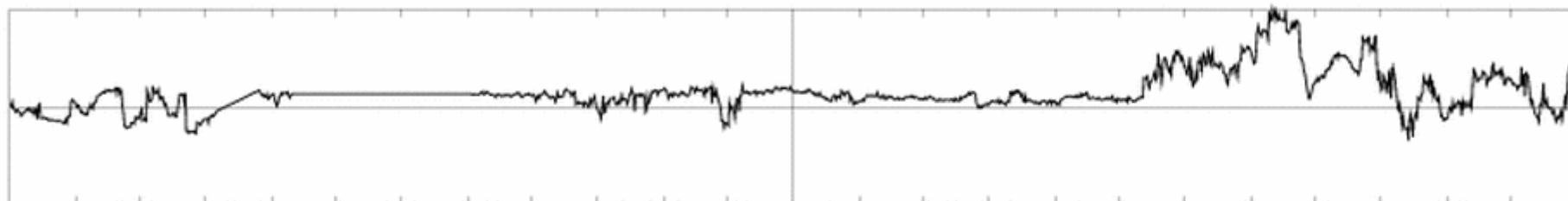


Density min = 2.10e-01 max = 2.86e+00

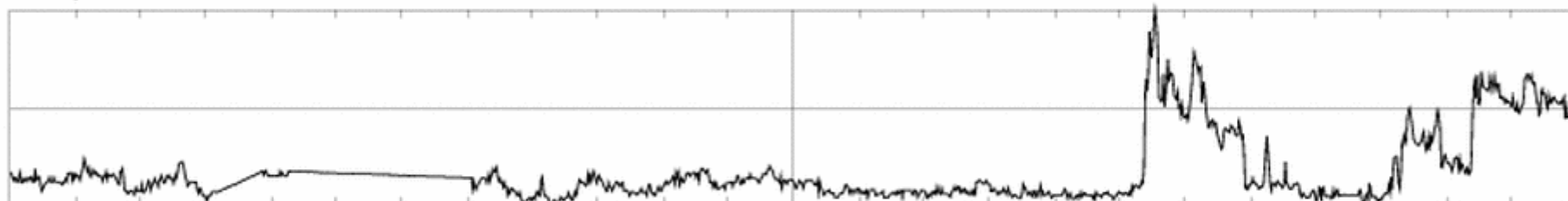
ACE Data, 00:00-24:00, 12/16, 2006



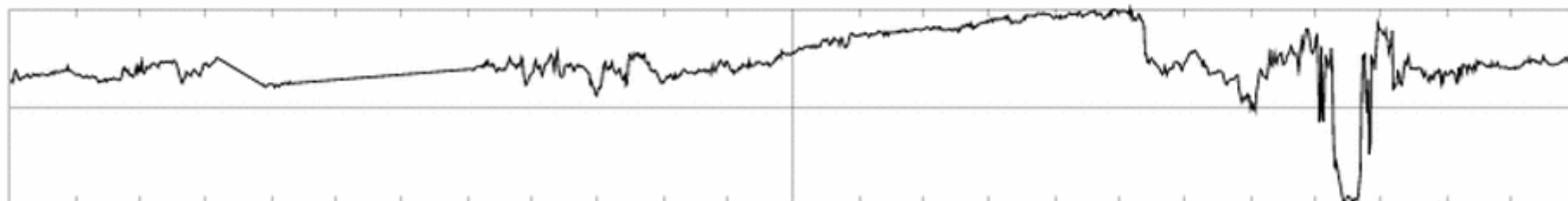
IMF Bz min = -7.82e+00 max = 7.82e+00



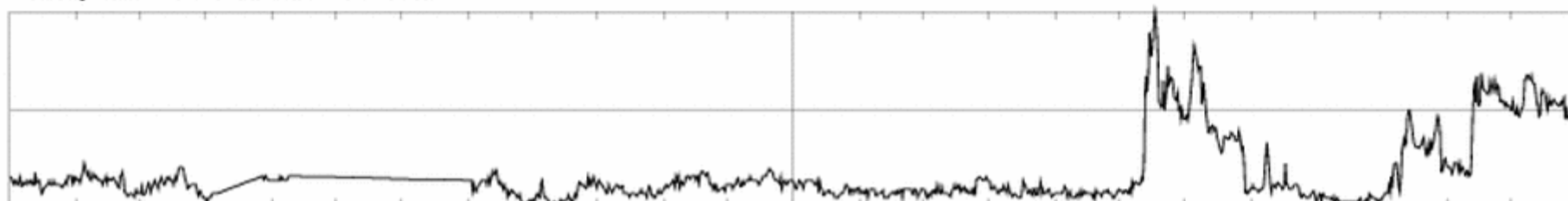
IMF By min = -8.43e+00 max = 8.43e+00



D Pressure min = 6.29e-02 max = 3.00e+00

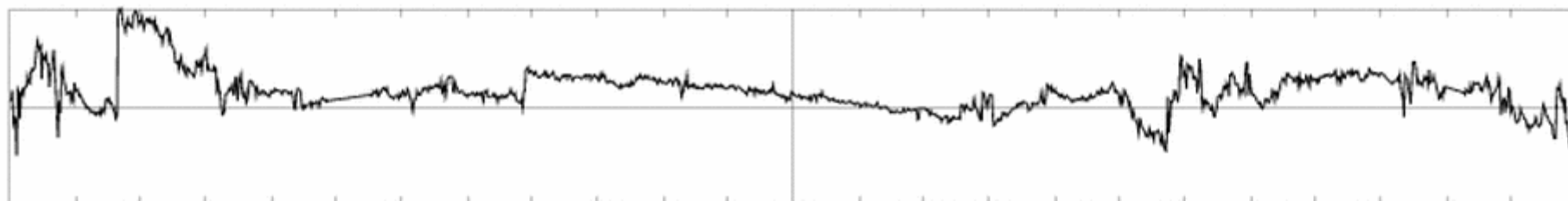


Velocity min = -8.07e+02 max = -5.57e+02

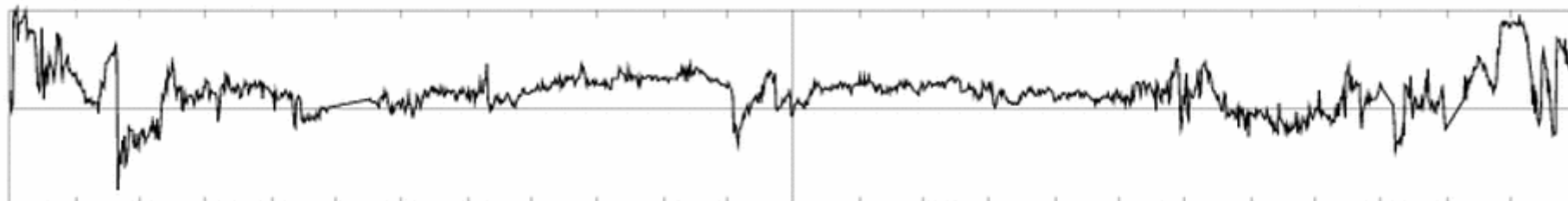


Density min = 1.00e-01 max = 4.55e+00

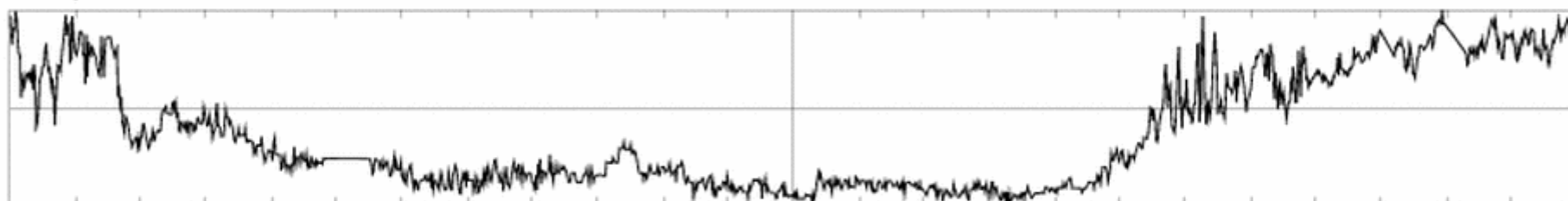
ACE Data, 00:00-24:00, 12/17, 2006



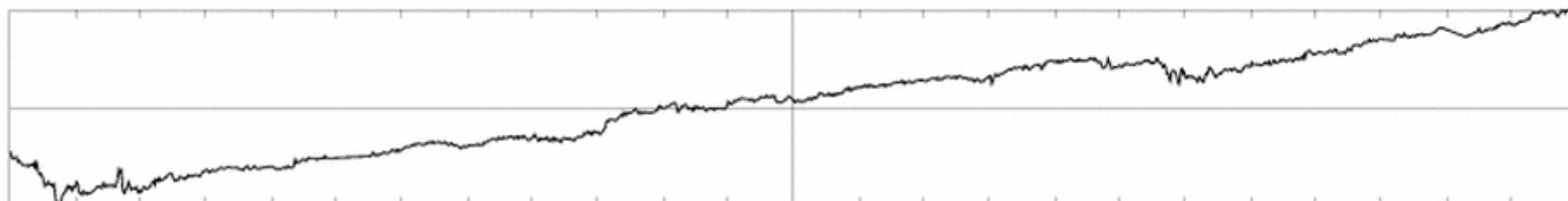
IMF Bz min = -4.90e+00 max = 4.90e+00



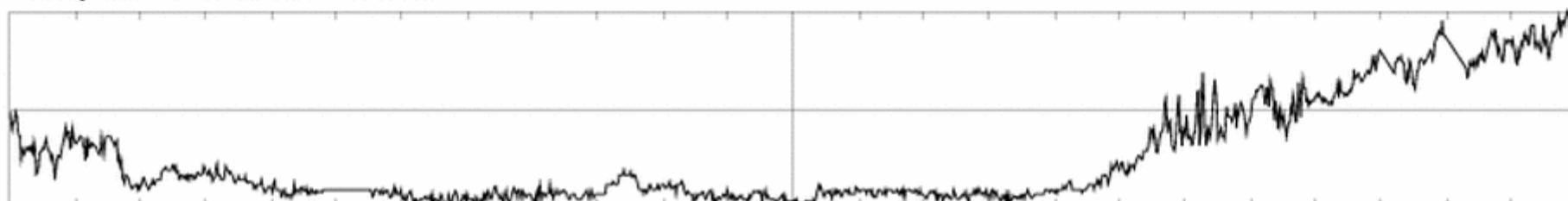
IMF By min = -3.45e+00 max = 3.45e+00



D Pressure min = 3.20e-01 max = 1.70e+00

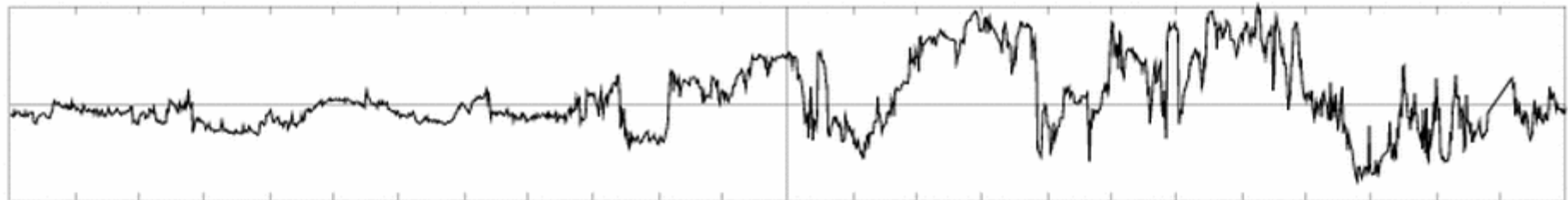


Velocity min = -6.76e+02 max = -4.55e+02

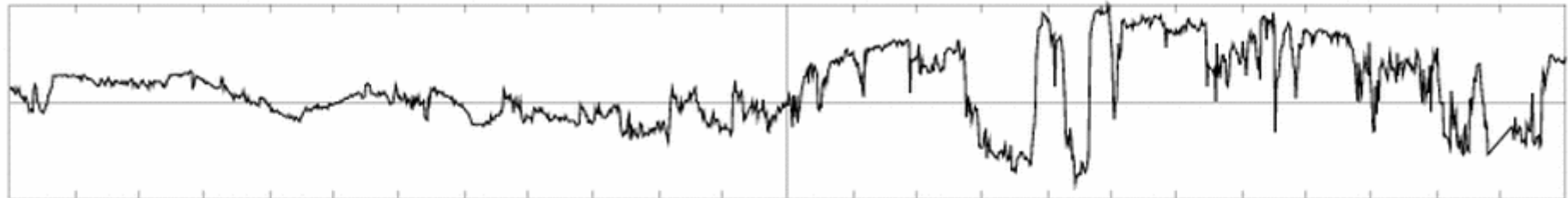


Density min = 6.40e-01 max = 4.69e+00

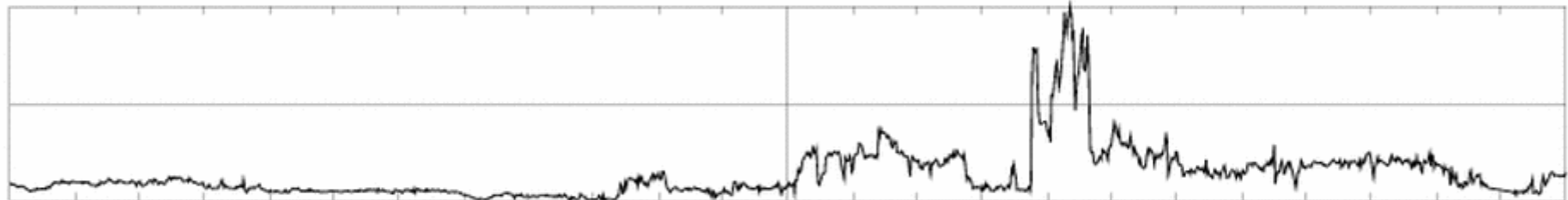
ACE Data, 00:00-24:00, 12/18, 2006



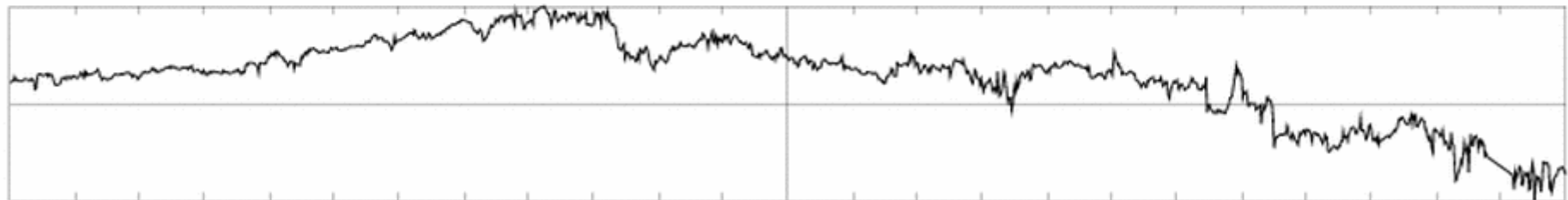
IMF Bz min = -1.06e+01 max = 1.06e+01



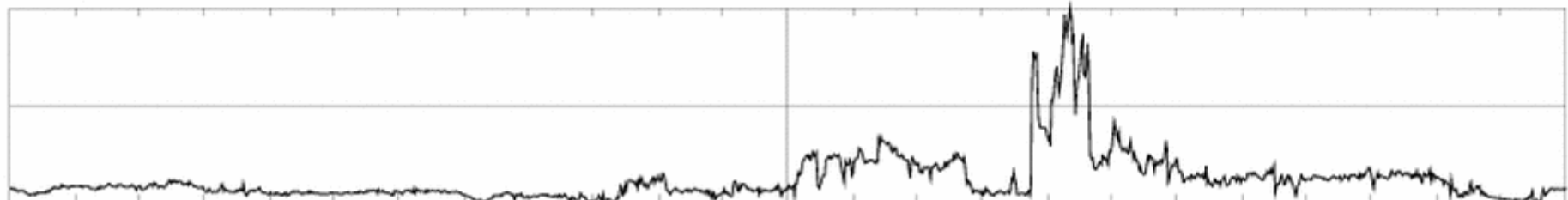
IMF By min = -1.12e+01 max = 1.12e+01



D Pressure min = 4.45e-01 max = 1.25e+01

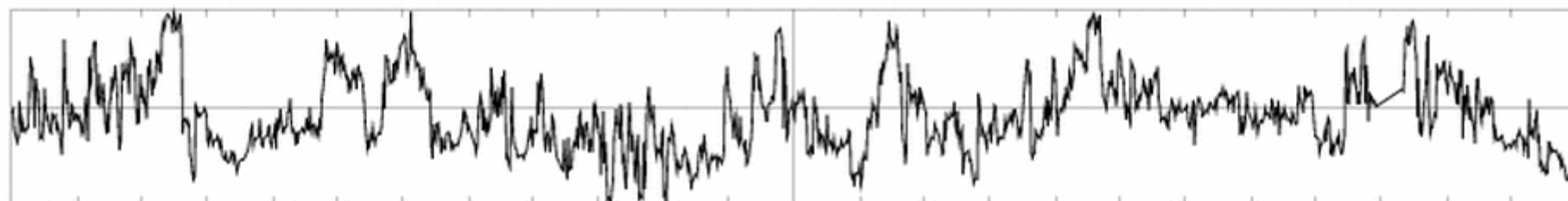


Velocity min = -5.65e+02 max = -3.86e+02

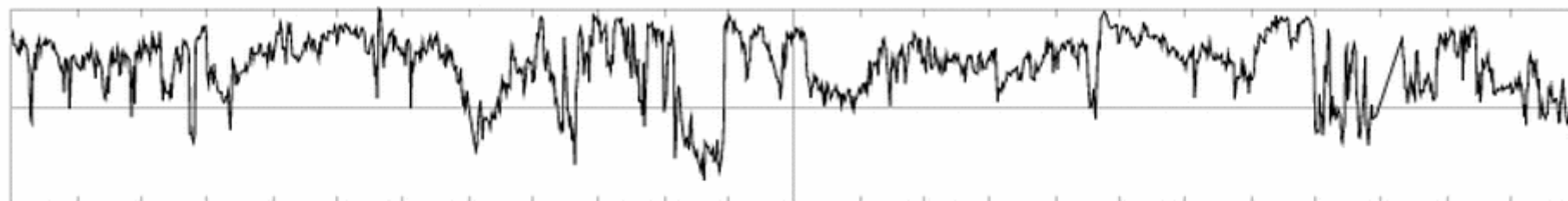


Density min = 1.61e+00 max = 3.92e+01

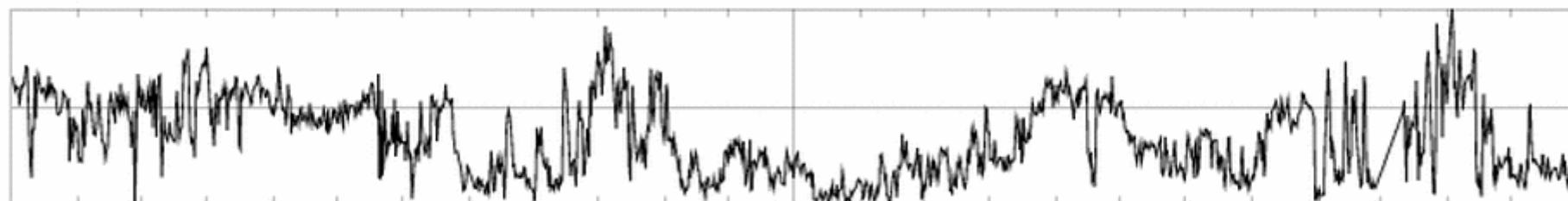
ACE Data, 00:00-24:00, 12/19, 2006



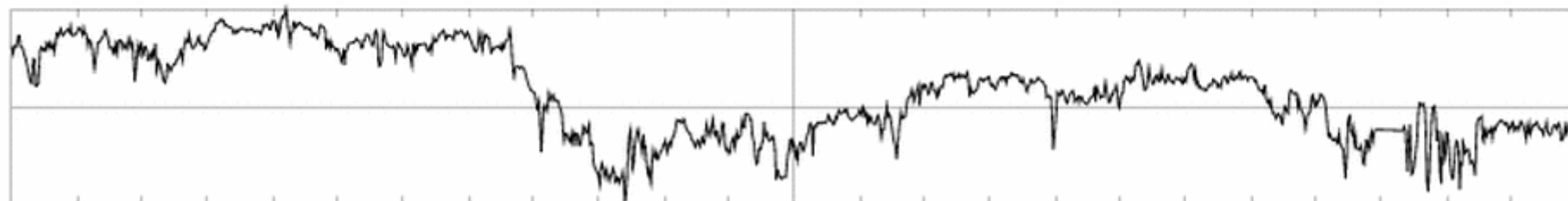
IMF Bz min = -6.12e+00 max = 6.12e+00



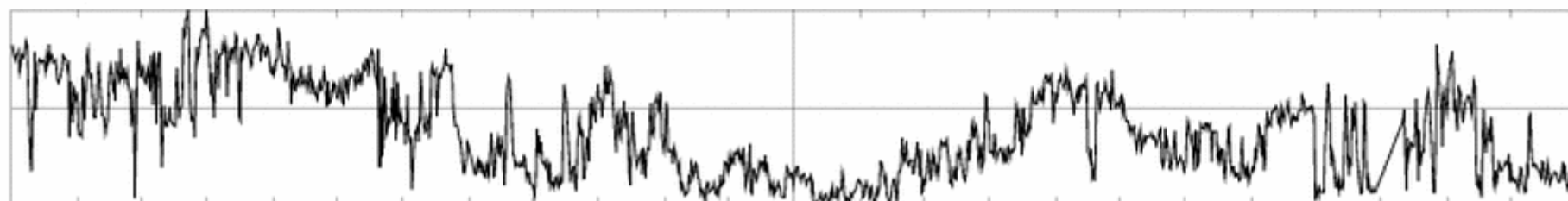
IMF By min = -7.31e+00 max = 7.31e+00



D Pressure min = 7.93e-01 max = 2.97e+00

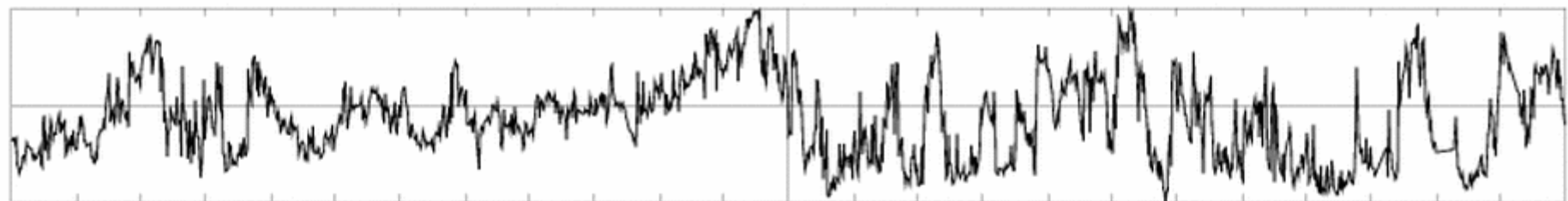


Velocity min = -6.55e+02 max = -5.14e+02

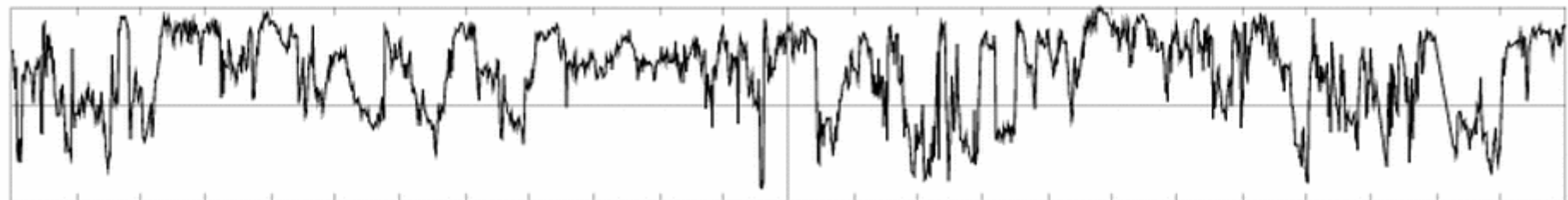


Density min = 1.35e+00 max = 5.19e+00

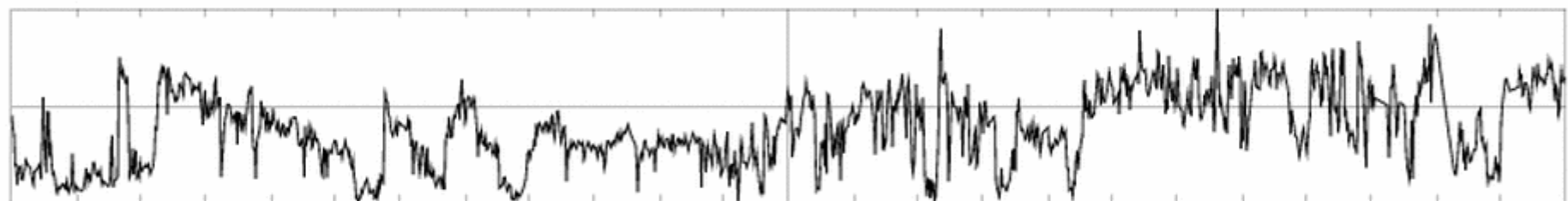
ACE Data, 00:00-24:00, 12/20, 2006



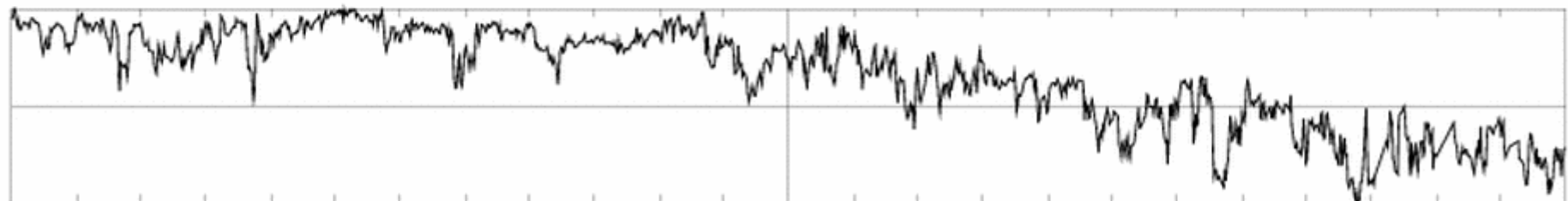
IMF Bz min = -6.73e+00 max = 6.73e+00



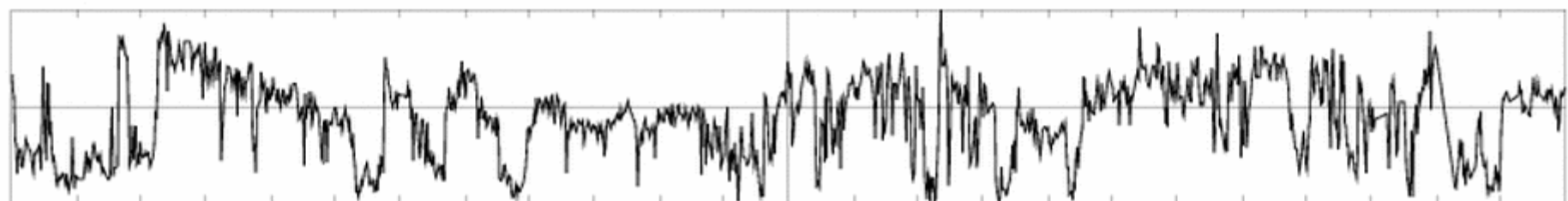
IMF By min = -6.84e+00 max = 6.84e+00



D Pressure min = 8.04e-01 max = 3.66e+00



Velocity min = -7.54e+02 max = -6.00e+02



Density min = 1.20e+00 max = 4.44e+00

