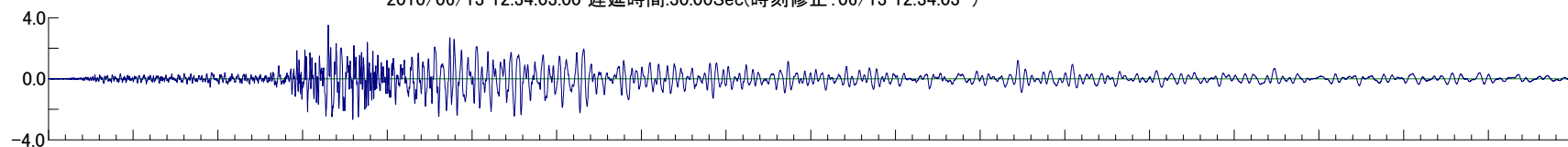


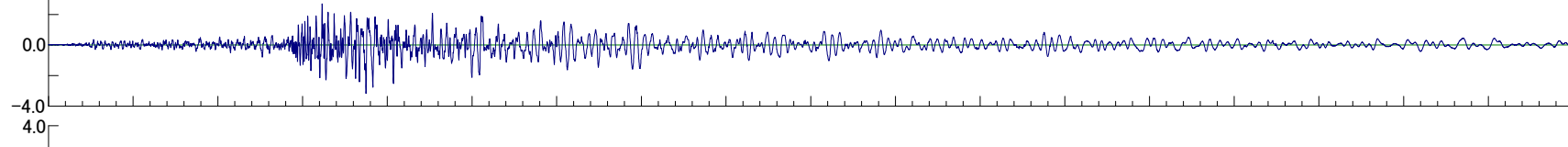
CH01:No.1 免震層階 X
max. = 3.496 (gal)

mns. = 0.000 (gal)
rms. = 0.521 (gal)



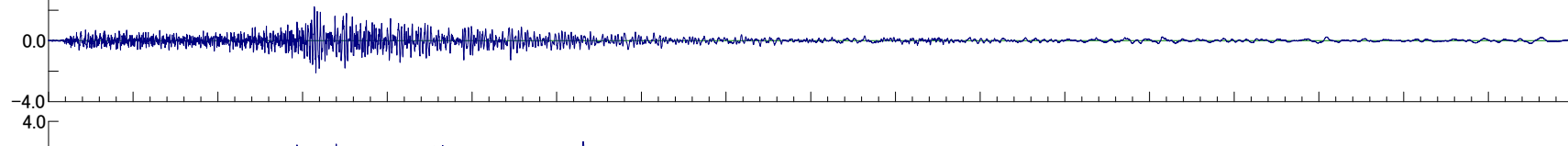
CH02:No.1 免震層階 Y
max. = 2.696 (gal)

mns. = 0.000 (gal)
rms. = 0.441 (gal)



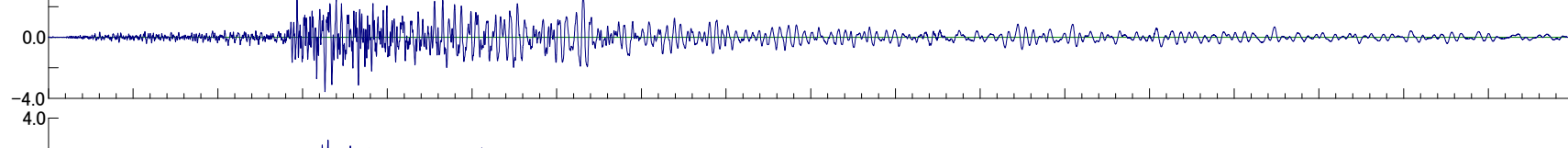
CH03:No.1 免震層階 Z
max. = 2.219 (gal)

mns. = 0.000 (gal)
rms. = 0.267 (gal)



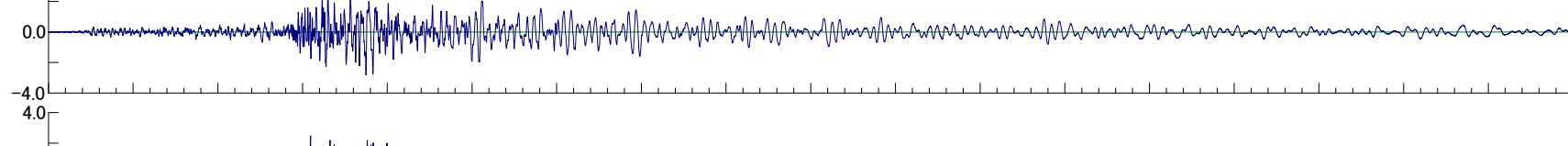
CH04:No.2 B1階免震層階 X
max. = 2.666 (gal)

mns. = 0.000 (gal)
rms. = 0.507 (gal)



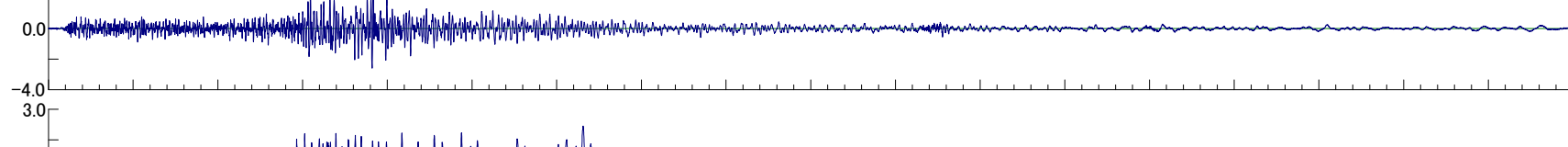
CH05:No.2 B1階免震層階 Y
max. = 2.563 (gal)

mns. = 0.000 (gal)
rms. = 0.439 (gal)



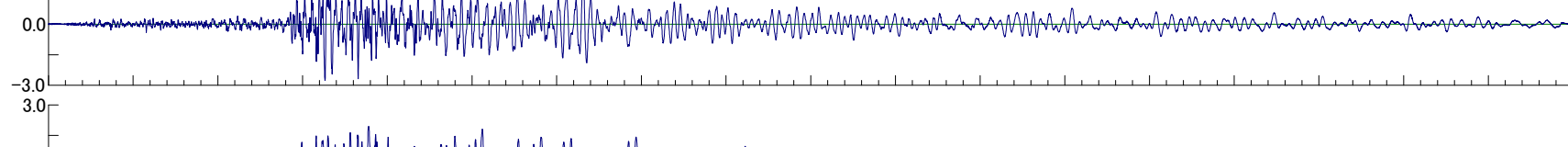
CH06:No.2 B1階免震層階 Z
max. = 2.475 (gal)

mns. = 0.000 (gal)
rms. = 0.305 (gal)



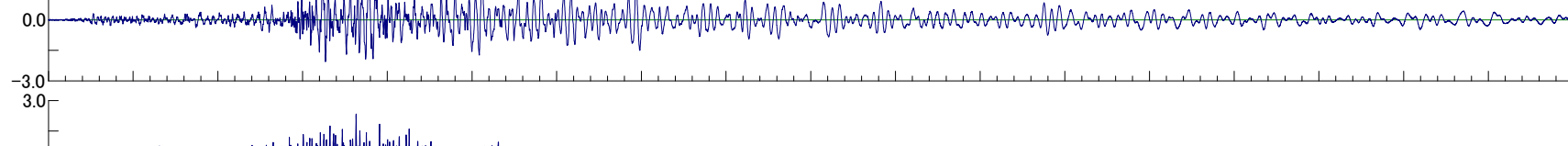
CH07:No.3 免震層階 X
max. = 2.179 (gal)

mns. = 0.000 (gal)
rms. = 0.423 (gal)



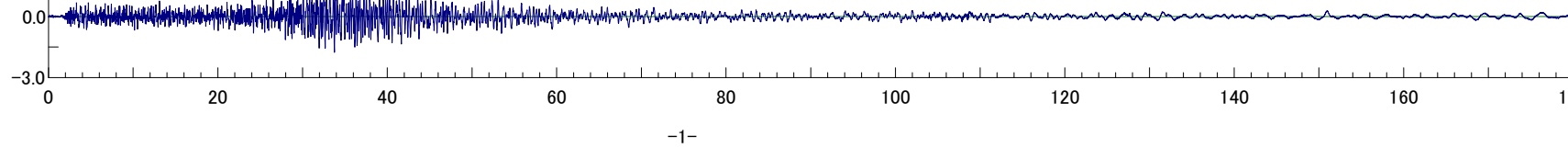
CH08:No.3 免震層階 Y
max. = 1.950 (gal)

mns. = 0.000 (gal)
rms. = 0.389 (gal)



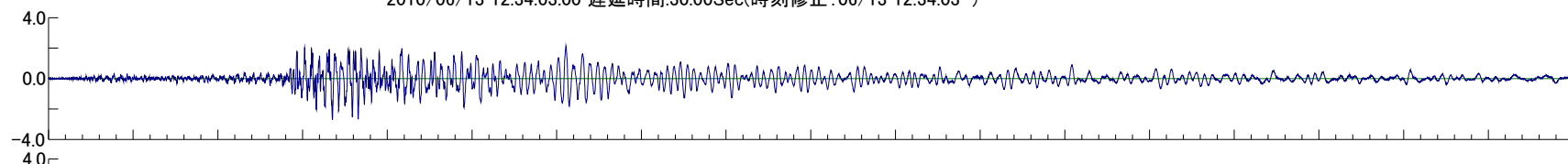
CH09:No.3 免震層階 Z
max. = 2.336 (gal)

mns. = 0.000 (gal)
rms. = 0.254 (gal)



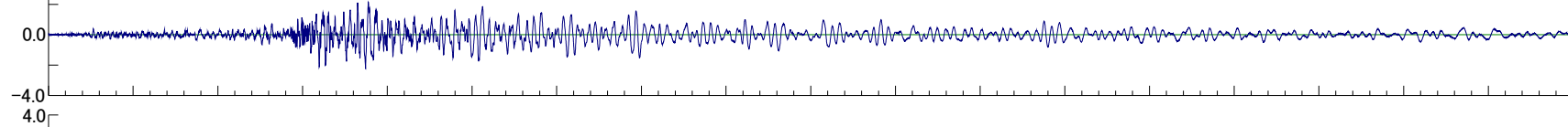
CH10:No.4 免震層階 X
max. = 2.150 (gal)

mns. = 0.000 (gal)
rms. = 0.460 (gal)



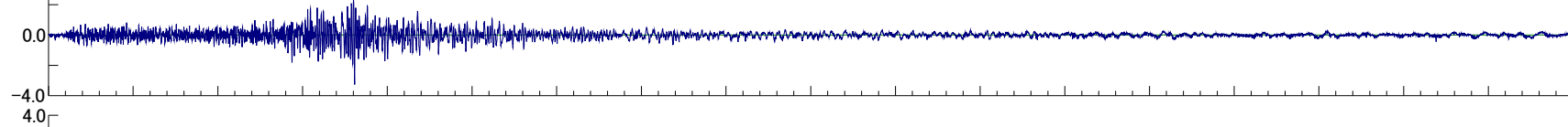
CH11:No.4 免震層階 Y
max. = 2.138 (gal)

mns. = 0.000 (gal)
rms. = 0.411 (gal)



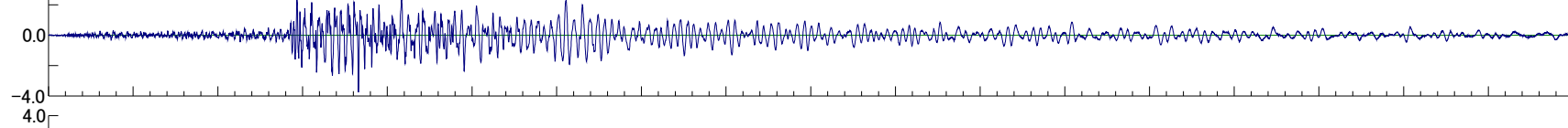
CH12:No.4 免震層階 Z
max. = 2.370 (gal)

mns. = 0.000 (gal)
rms. = 0.287 (gal)



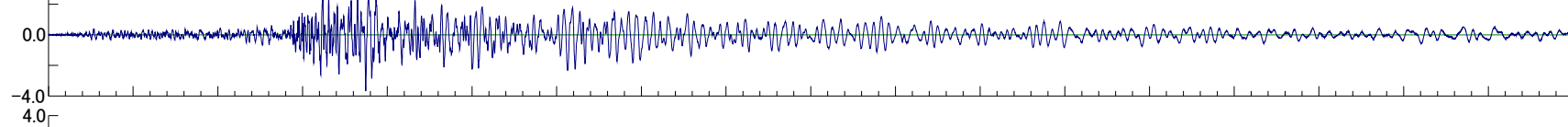
CH13:No.5 B1階免震層階 X
max. = 2.399 (gal)

mns. = 0.000 (gal)
rms. = 0.503 (gal)



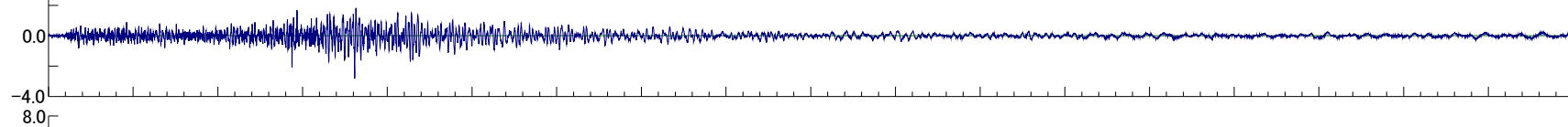
CH14:No.5 B1階免震層階 Y
max. = 2.527 (gal)

mns. = 0.000 (gal)
rms. = 0.531 (gal)



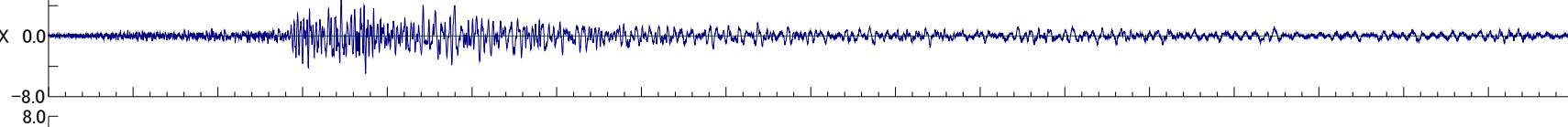
CH15:No.5 B1階免震層階 Z
max. = 1.794 (gal)

mns. = 0.000 (gal)
rms. = 0.275 (gal)



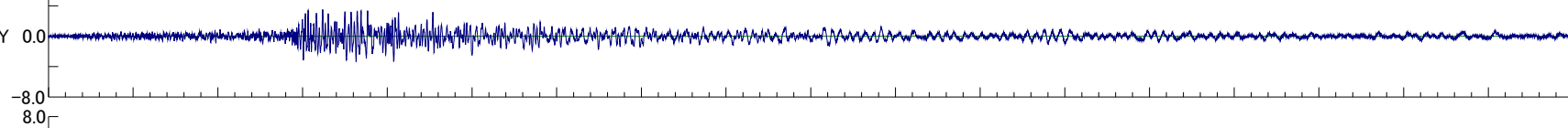
CH16:No.6 B1階階段踊場下 X
max. = 6.116 (gal)

mns. = 0.000 (gal)
rms. = 0.719 (gal)



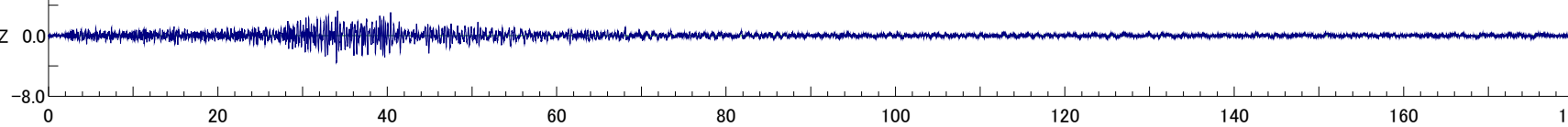
CH17:No.6 B1階階段踊場下 Y
max. = 3.525 (gal)

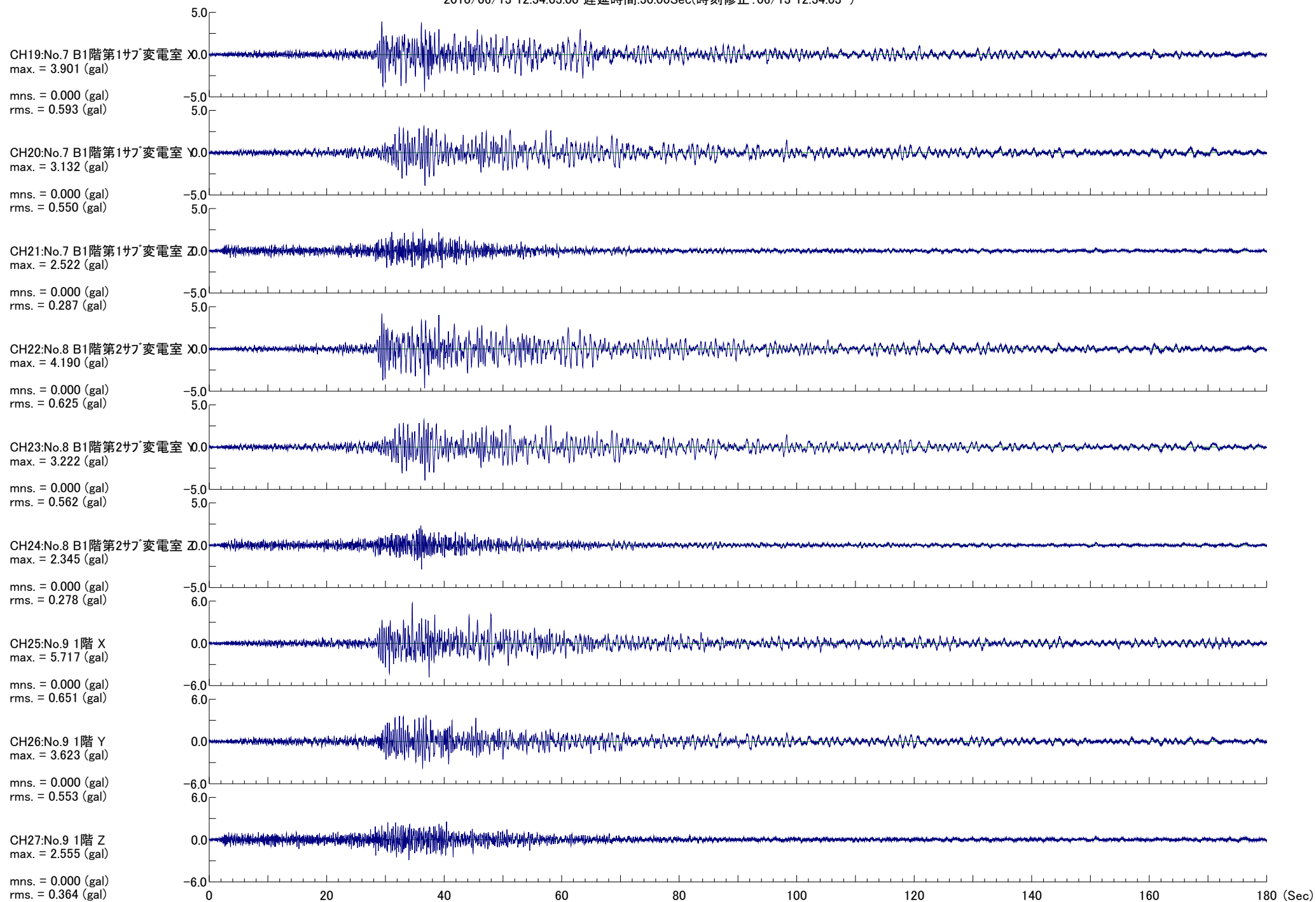
mns. = 0.000 (gal)
rms. = 0.557 (gal)



CH18:No.6 B1階階段踊場下 Z
max. = 3.268 (gal)

mns. = 0.000 (gal)
rms. = 0.420 (gal)





CH28:No.10 1階 X
max. = 4.325 (gal)

mns. = 0.000 (gal)
rms. = 0.558 (gal)

CH29:No.10 1階 Y
max. = 3.486 (gal)

mns. = 0.000 (gal)
rms. = 0.535 (gal)

CH30:No.10 1階 Z
max. = 3.704 (gal)

mns. = 0.000 (gal)
rms. = 0.315 (gal)

CH31:No.11 1階 X
max. = 4.060 (gal)

mns. = 0.000 (gal)
rms. = 0.619 (gal)

CH32:No.11 1階 Y
max. = 2.964 (gal)

mns. = 0.000 (gal)
rms. = 0.566 (gal)

CH33:No.11 1階 Z
max. = 2.883 (gal)

mns. = 0.000 (gal)
rms. = 0.318 (gal)

CH34:No.12 1階EPS X
max. = 3.786 (gal)

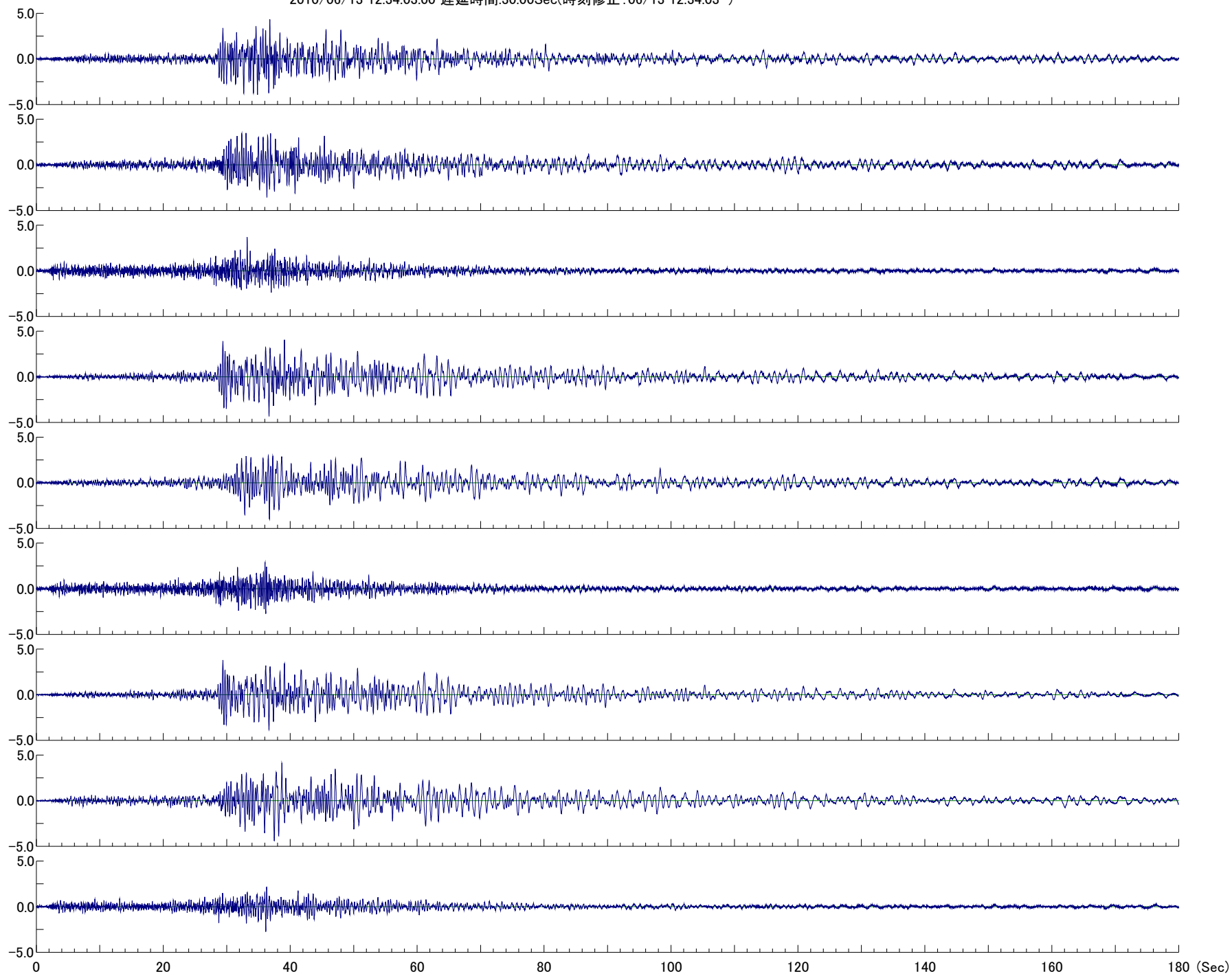
mns. = 0.000 (gal)
rms. = 0.604 (gal)

CH35:No.12 1階EPS Y
max. = 4.119 (gal)

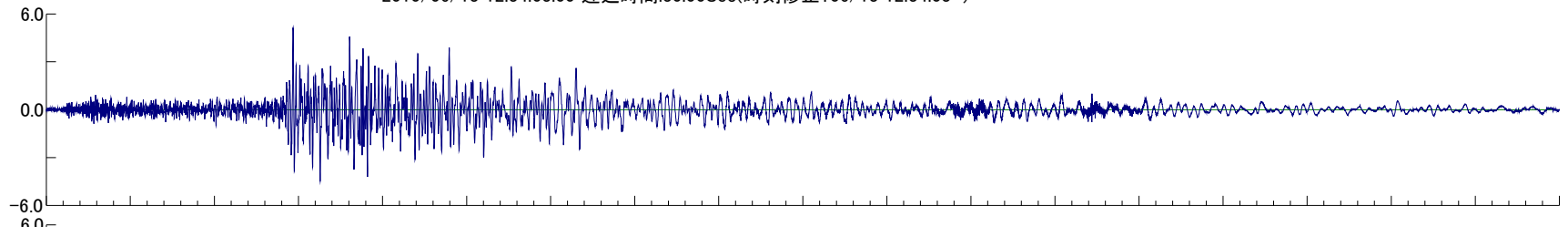
mns. = 0.000 (gal)
rms. = 0.653 (gal)

CH36:No.12 1階EPS Z
max. = 2.158 (gal)

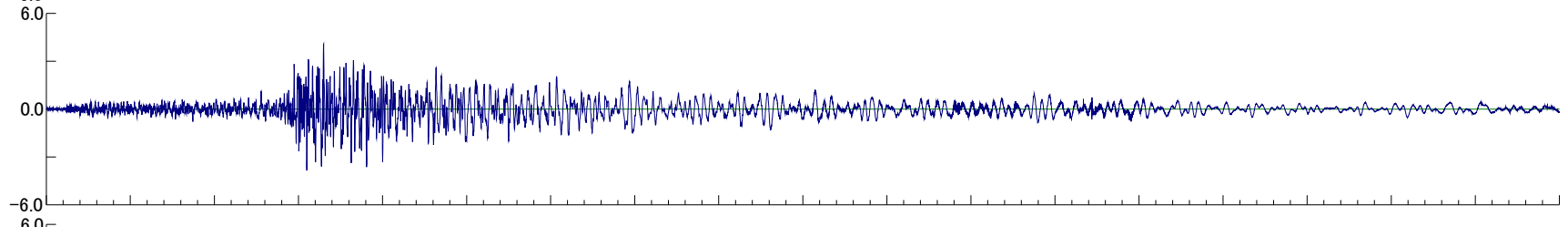
mns. = 0.000 (gal)
rms. = 0.269 (gal)



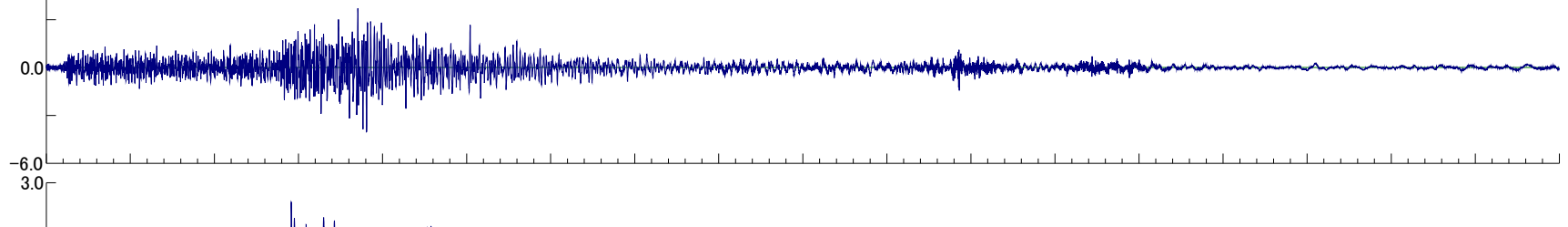
CH37:No.13 GL-1m X
max. = 5.137 (gal)
min. = -4.484 (gal)
mns. = 0.000 (gal)
rms. = 0.642 (gal)



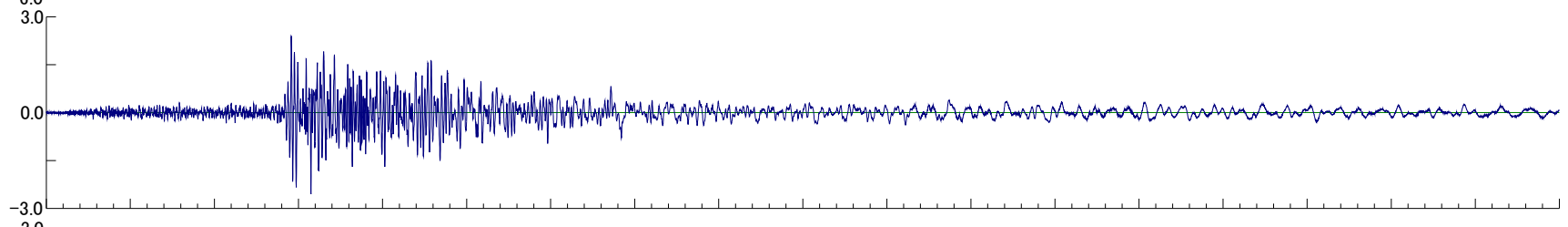
CH38:No.13 GL-1m Y
max. = 4.085 (gal)
min. = -3.839 (gal)
mns. = 0.000 (gal)
rms. = 0.547 (gal)



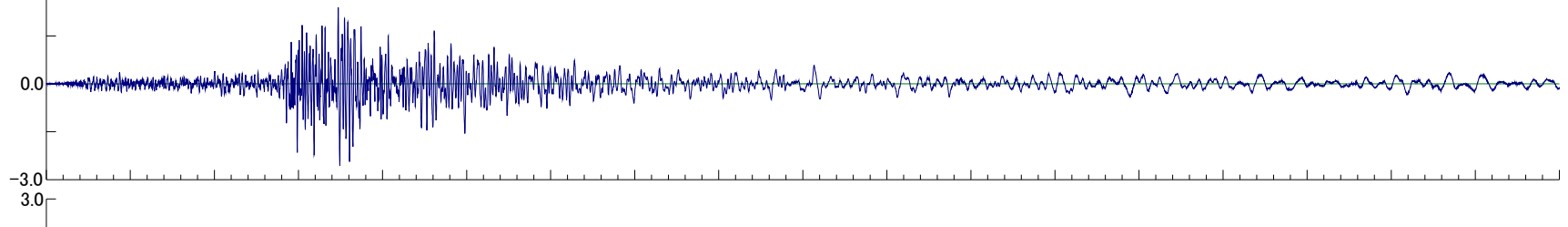
CH39:No.13 GL-1m Z
max. = 3.719 (gal)
min. = -4.030 (gal)
mns. = 0.000 (gal)
rms. = 0.451 (gal)



CH40:No.14 GL-40m X
max. = 2.395 (gal)
min. = -2.558 (gal)
mns. = 0.000 (gal)
rms. = 0.292 (gal)



CH41:No.14 GL-40m Y
max. = 2.383 (gal)
min. = -2.563 (gal)
mns. = 0.000 (gal)
rms. = 0.303 (gal)



CH42:No.14 GL-40m Z
max. = 1.024 (gal)
min. = -1.227 (gal)
mns. = 0.000 (gal)
rms. = 0.167 (gal)

