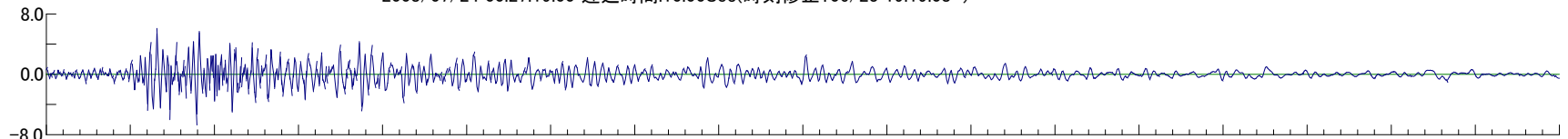
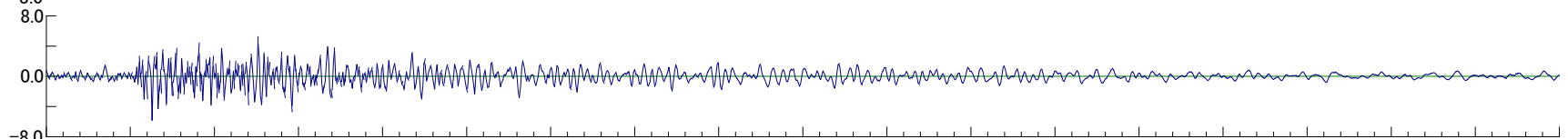


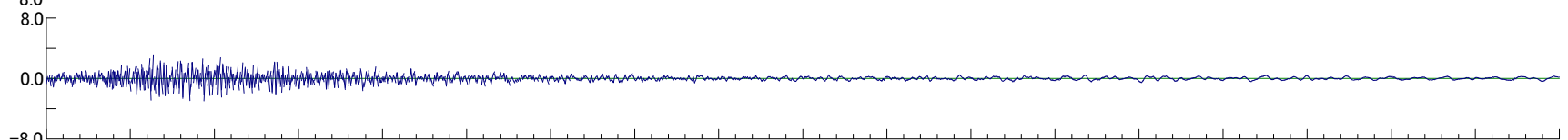
CH01:ACC1-X
max. = -6.730 (gal)



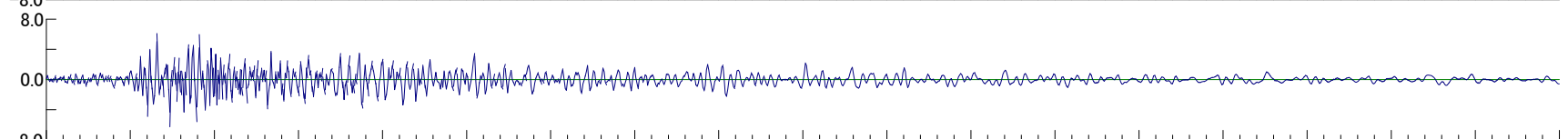
CH02:ACC1-Y
max. = -5.826 (gal)



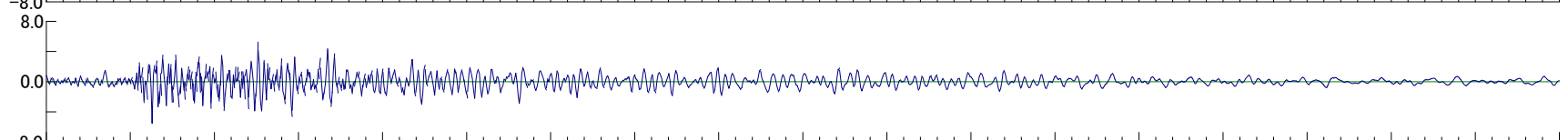
CH03:ACC1-Z
max. = 3.150 (gal)



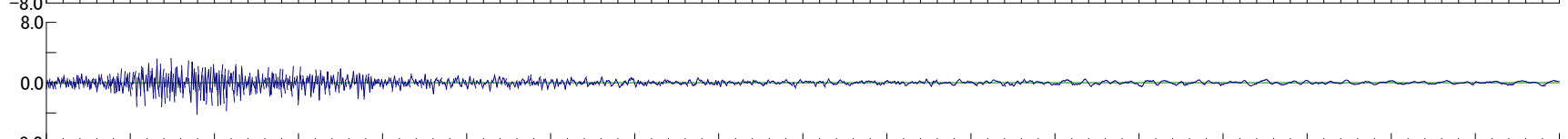
CH04:ACC2-X
max. = -6.261 (gal)



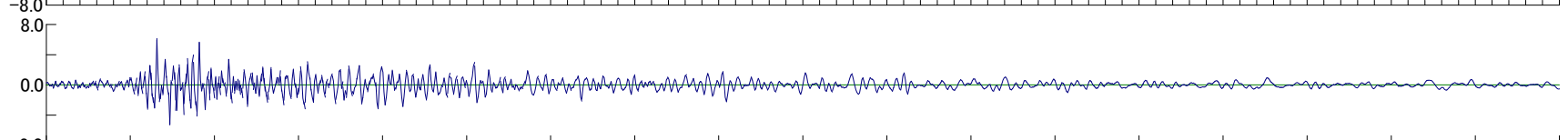
CH05:ACC2-Y
max. = -5.504 (gal)



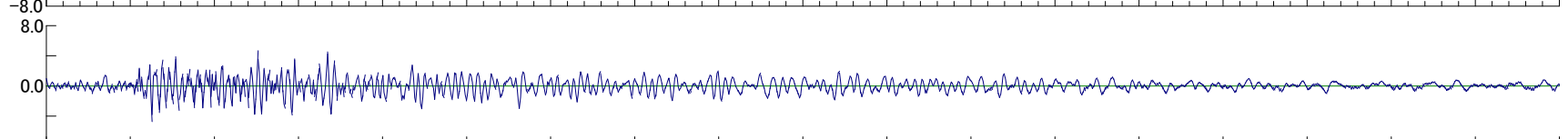
CH06:ACC2-Z
max. = -4.178 (gal)



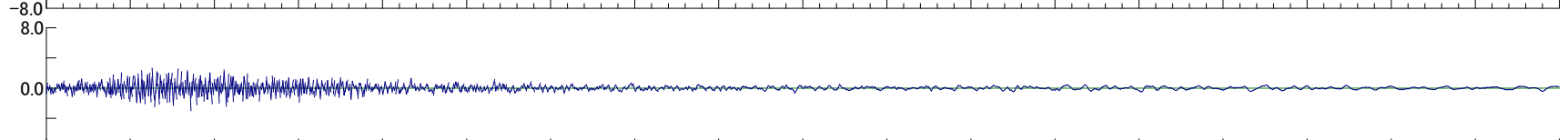
CH07:ACC3-X
max. = 6.142 (gal)



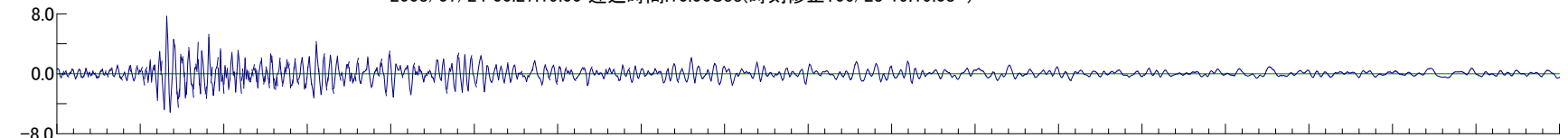
CH08:ACC3-Y
max. = -4.712 (gal)



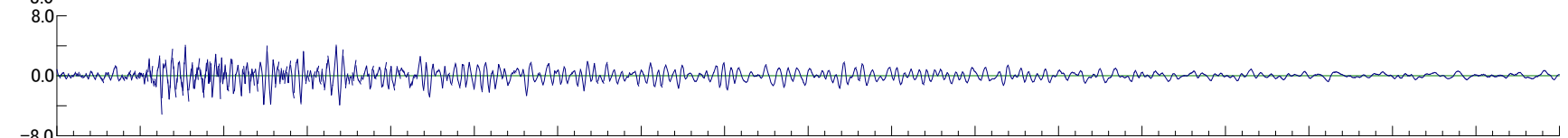
CH09:ACC3-Z
max. = -3.009 (gal)



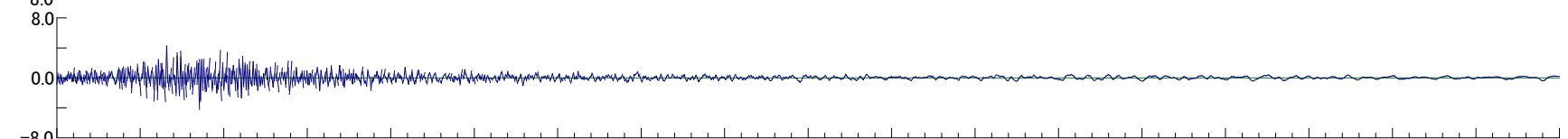
CH10:ACC4-X
max. = 7.703 (gal)



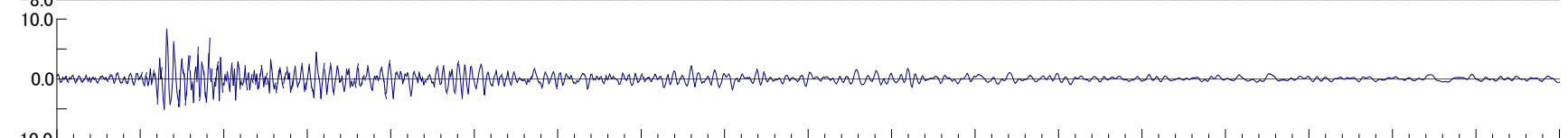
CH11:ACC4-Y
max. = -5.137 (gal)



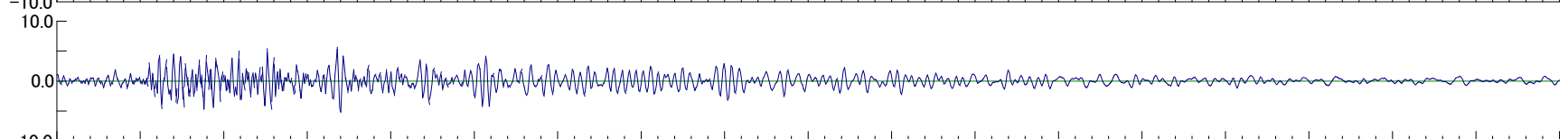
CH12:ACC4-Z
max. = 4.302 (gal)



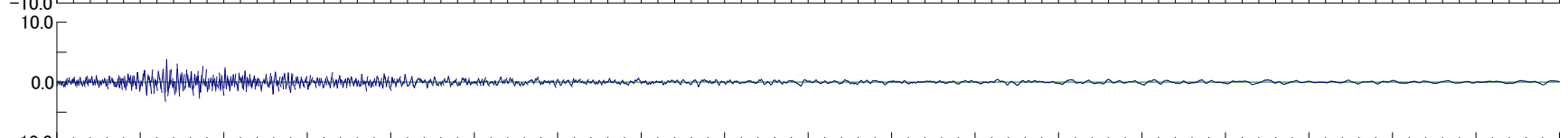
CH13:ACC5-X
max. = 8.364 (gal)



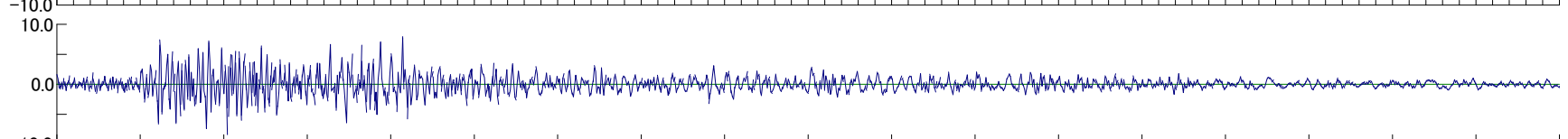
CH14:ACC5-Y
max. = 5.679 (gal)



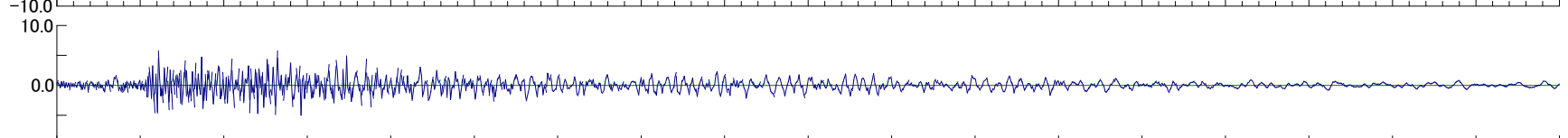
CH15:ACC5-Z
max. = 3.826 (gal)



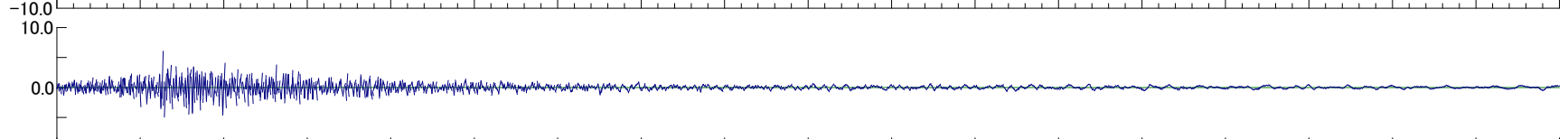
CH16:ACC6-X
max. = -8.409 (gal)



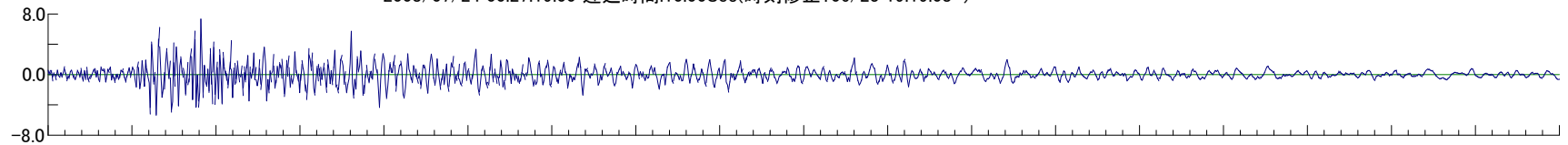
CH17:ACC6-Y
max. = 5.784 (gal)



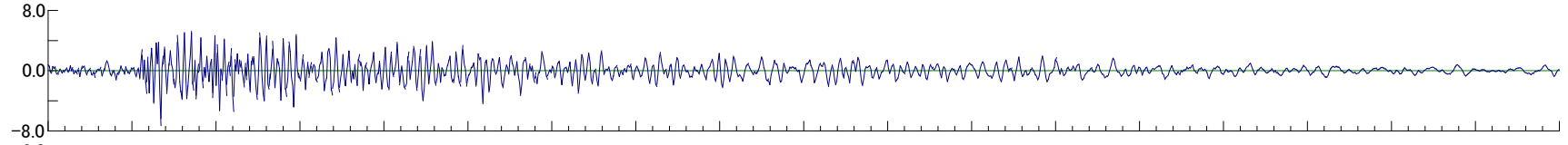
CH18:ACC6-Z
max. = 6.064 (gal)



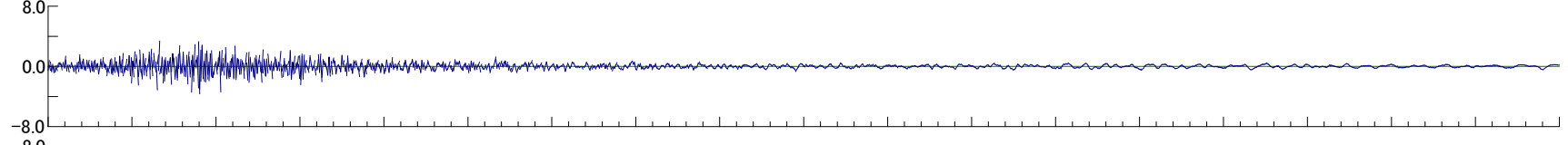
CH19:ACC7-X
max. = 7.357 (gal)



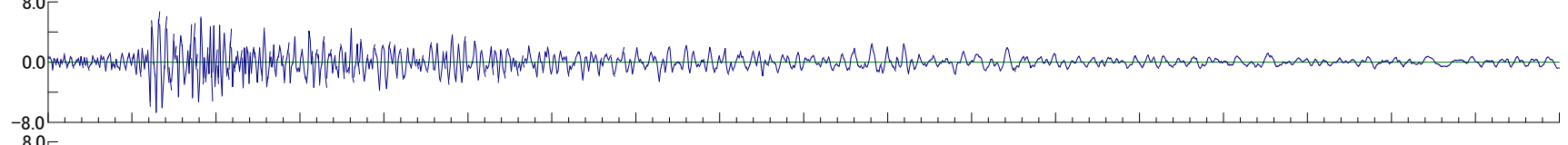
CH20:ACC7-Y
max. = -7.322 (gal)



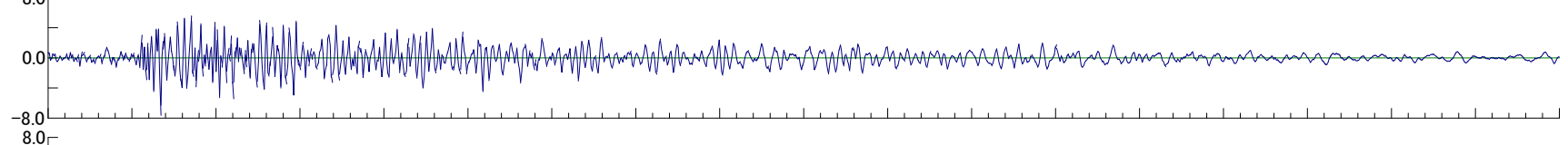
CH21:ACC7-Z
max. = -3.658 (gal)



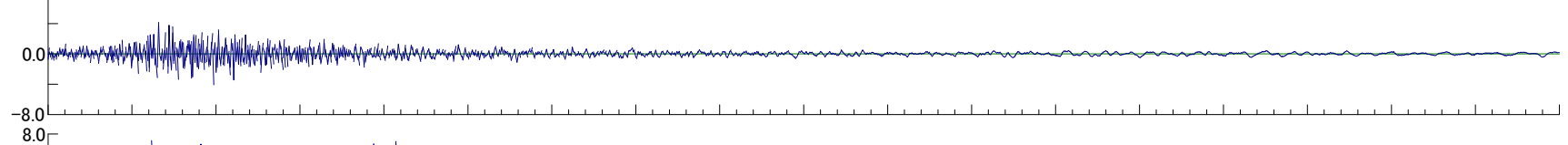
CH22:ACC8-X
max. = -6.726 (gal)



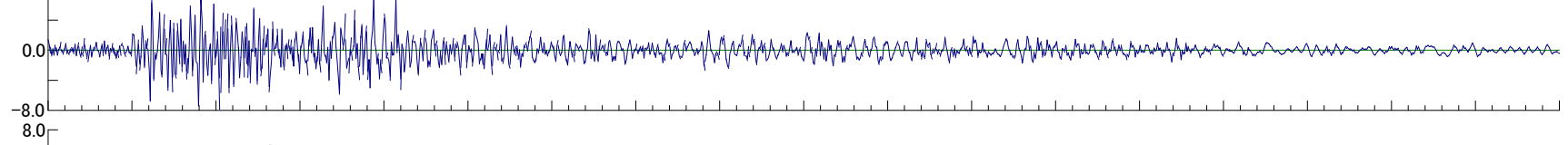
CH23:ACC8-Y
max. = -7.650 (gal)



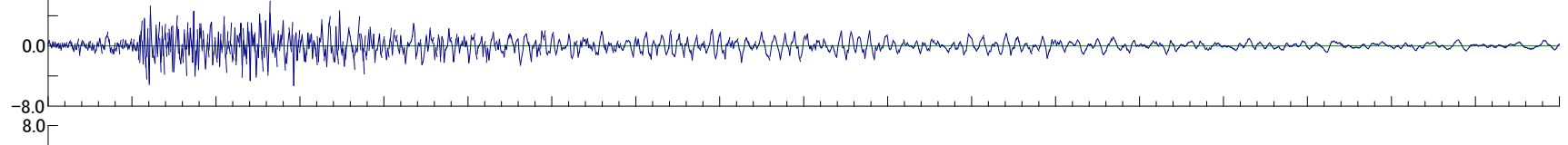
CH24:ACC8-Z
max. = 4.169 (gal)



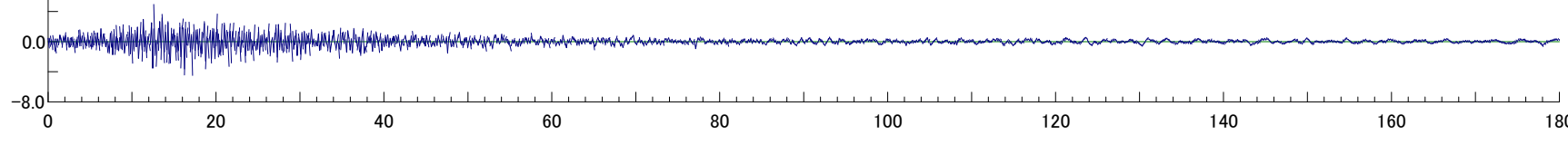
CH25:ACC9-X
max. = -7.874 (gal)



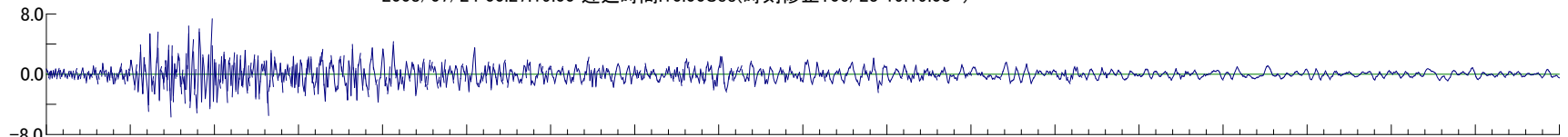
CH26:ACC9-Y
max. = 5.968 (gal)



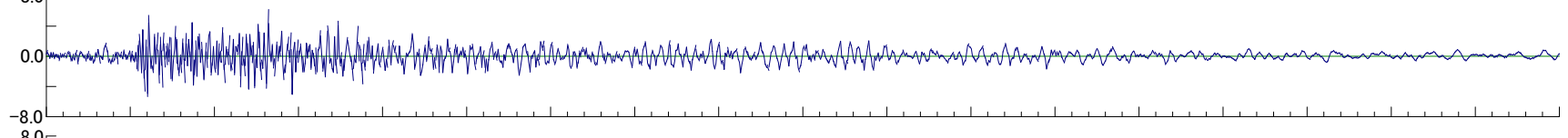
CH27:ACC9-Z
max. = 4.938 (gal)



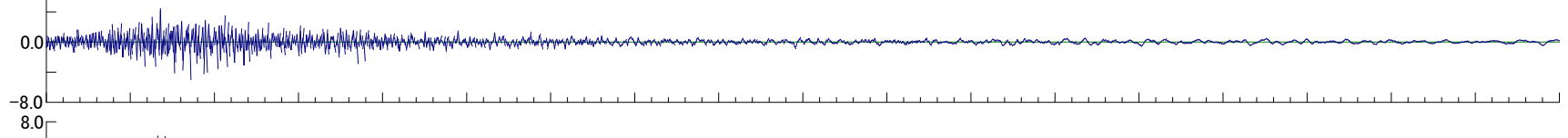
CH28:ACC10-X
max. = 7.351 (gal)



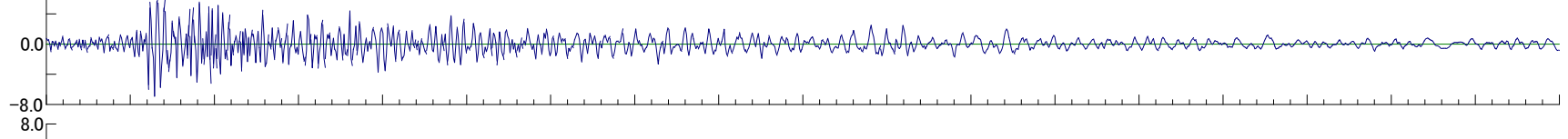
CH29:ACC10-Y
max. = 6.200 (gal)



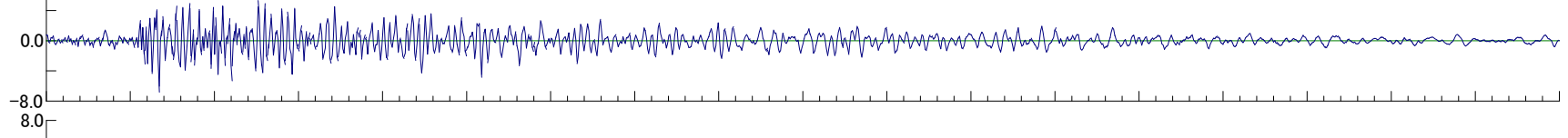
CH30:ACC10-Z
max. = -5.006 (gal)



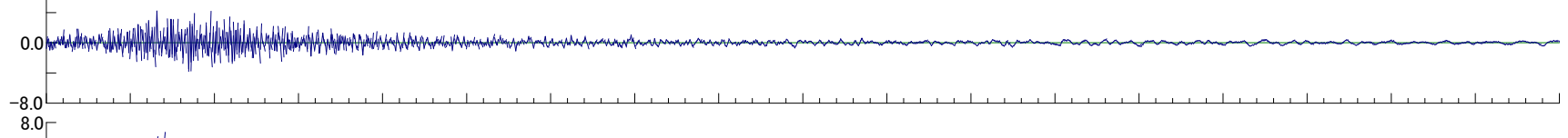
CH31:ACC11-X
max. = -6.927 (gal)



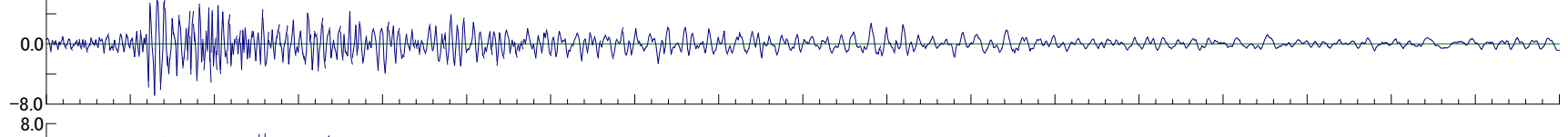
CH32:ACC11-Y
max. = -6.832 (gal)



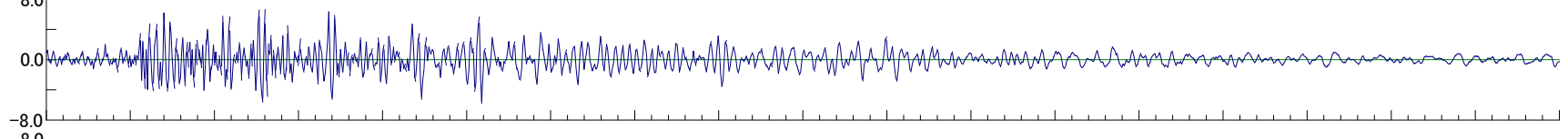
CH33:ACC11-Z
max. = 4.225 (gal)



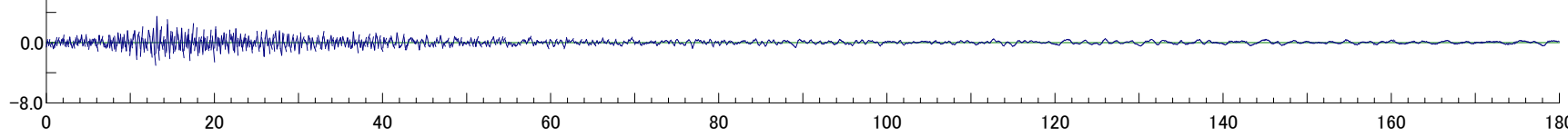
CH34:ACC12-X
max. = -6.848 (gal)



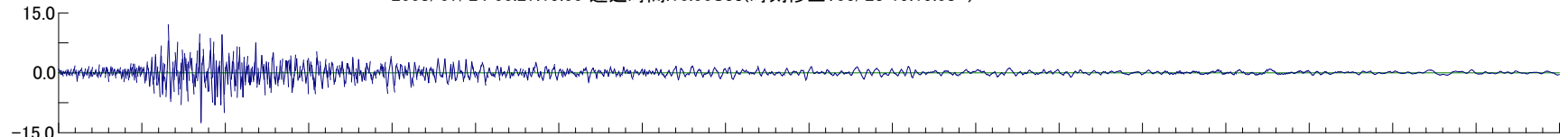
CH35:ACC12-Y
max. = 6.658 (gal)



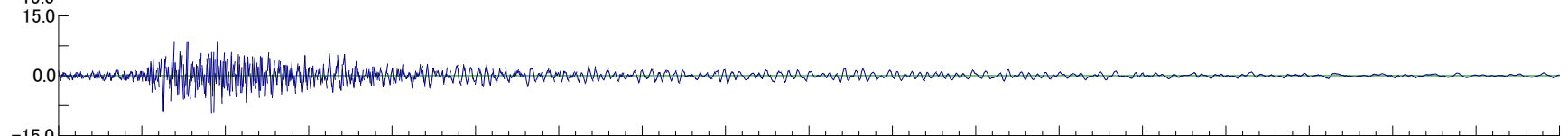
CH36:ACC12-Z
max. = 3.483 (gal)



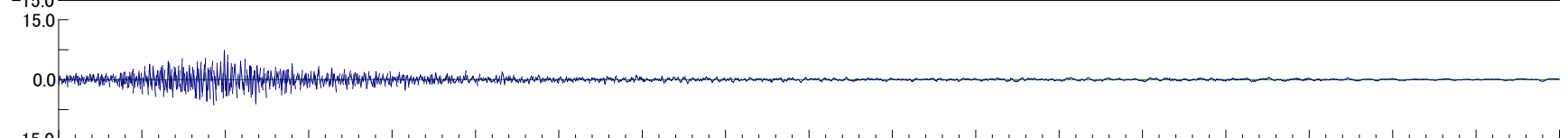
CH37:ACC13-X
max. = -12.584 (gal)



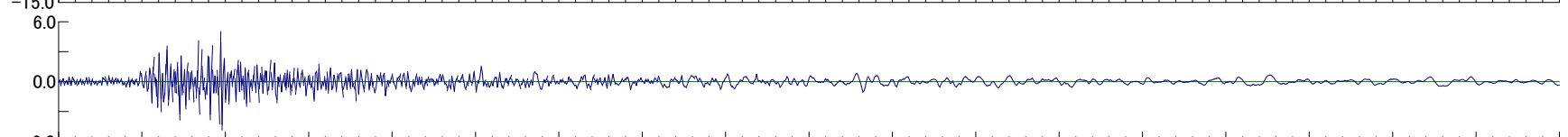
CH38:ACC13-Y
max. = -9.488 (gal)



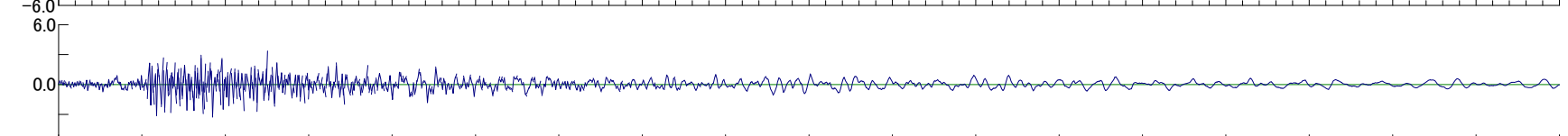
CH39:ACC13-Z
max. = 7.328 (gal)



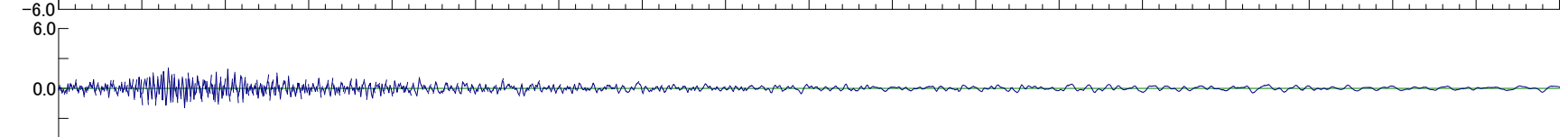
CH40:ACC14-X
max. = 5.024 (gal)



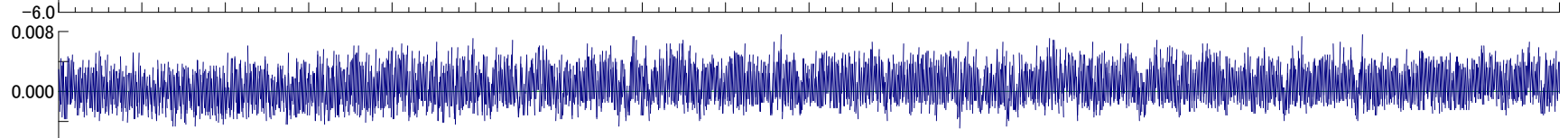
CH41:ACC14-Y
max. = 3.362 (gal)



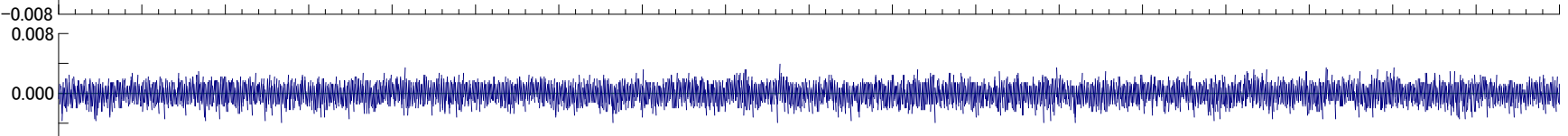
CH42:ACC14-Z
max. = 2.079 (gal)



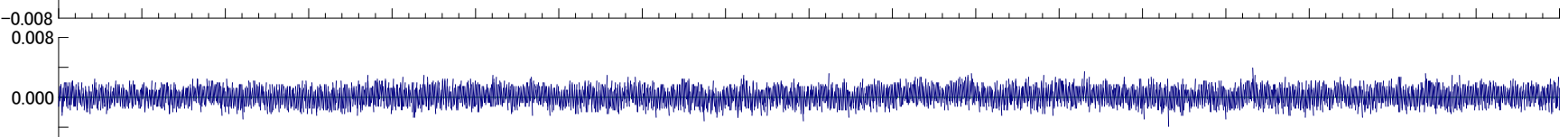
CH43:CH43
max. = 0.008 (gal)



CH44:CH44
max. = -0.004 (gal)



CH45:CH45
max. = -0.004 (gal)



0 20 40 60 80 100 120 140 160 180 (Sec)