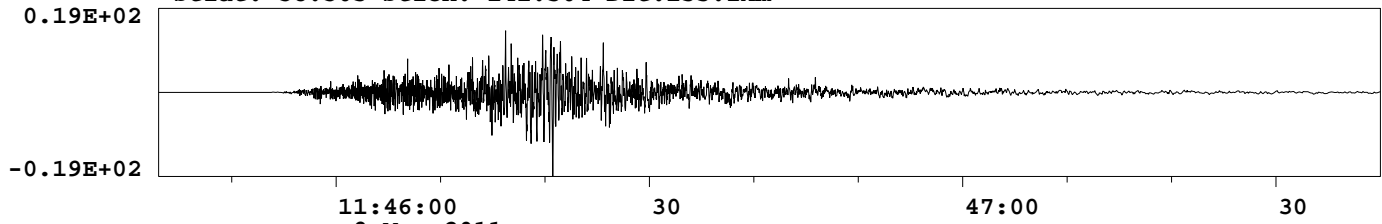
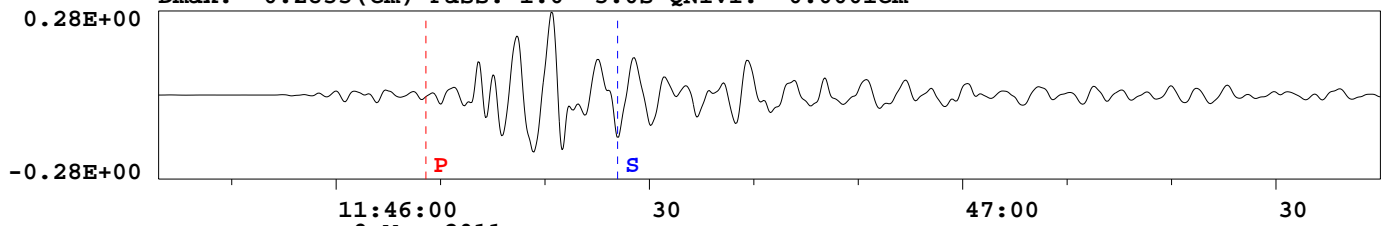


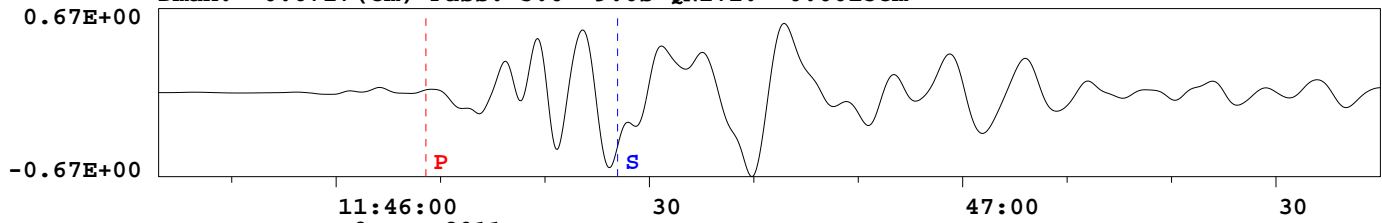
../toyama/datasets/mag/datasets_ud/MYG011110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 38.305 Stlon: 141.504 Dlt:155.2km



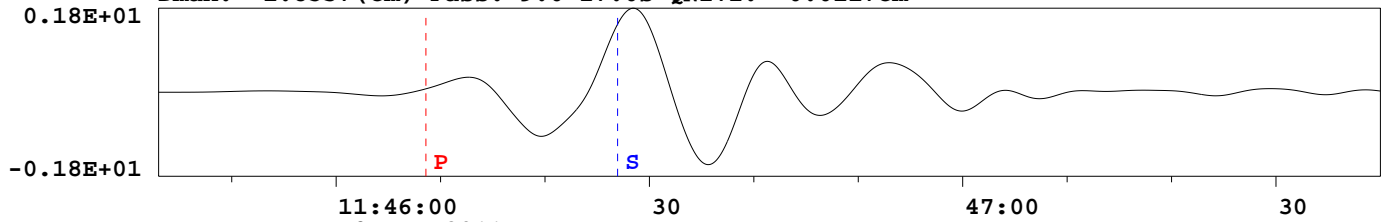
Dmax: 0.2833(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



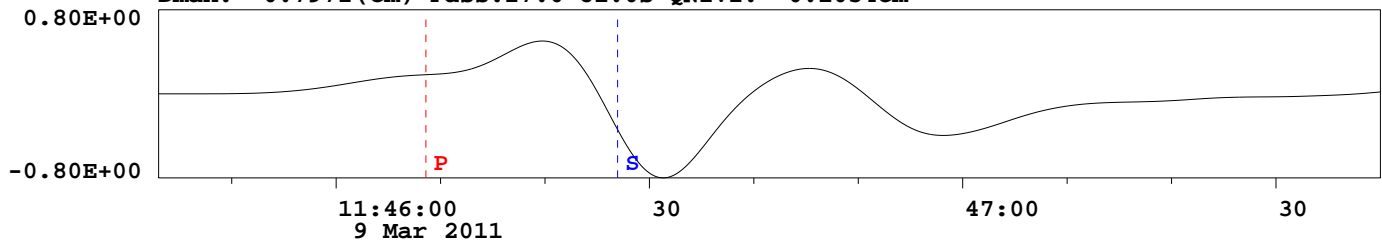
Dmax: 0.6727(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.8357(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

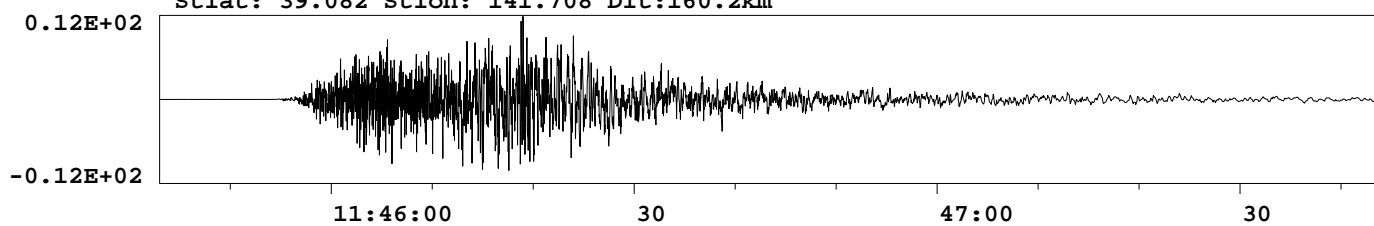


Dmax: 0.7972(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

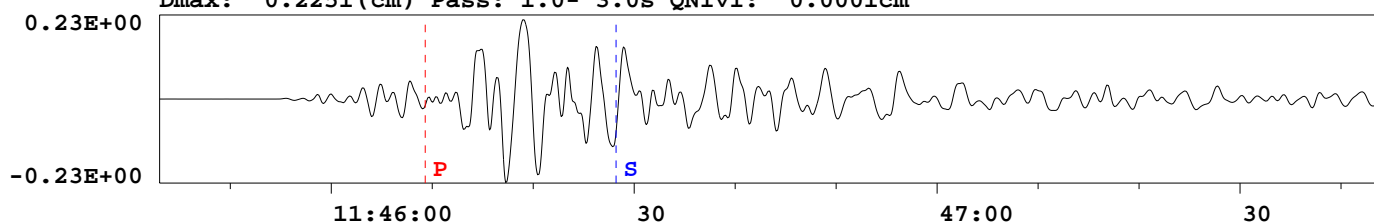


t_max= 48.3 p_time= 25.6 s_time= 44.0 f_time= 147.9 tleng= 117.0 if_fail=4
T_len < F time

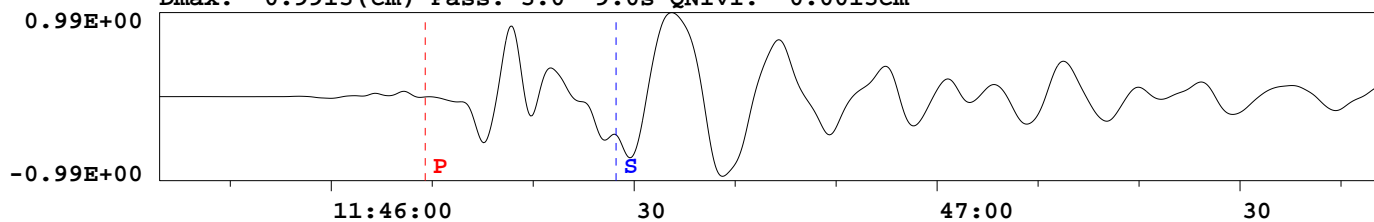
../toyama/datasets/mag/datasets_ud/IWT008110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 39.082 Stlon: 141.708 Dlt:160.2km



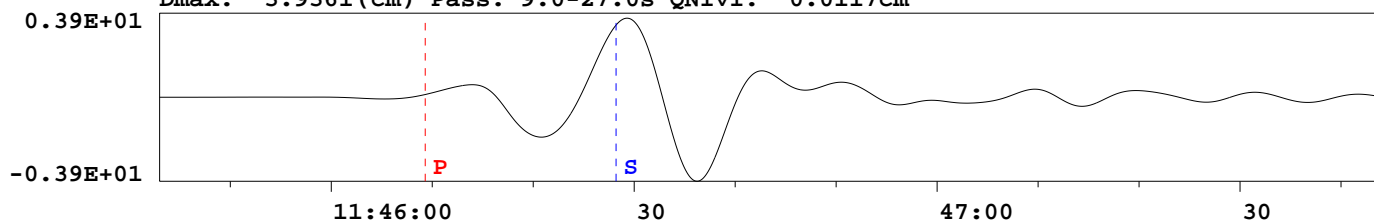
Dmax: 0.2251(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



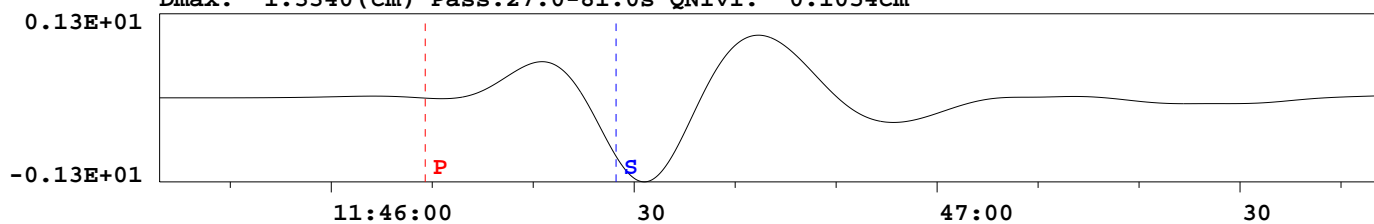
Dmax: 0.9913(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 3.9361(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

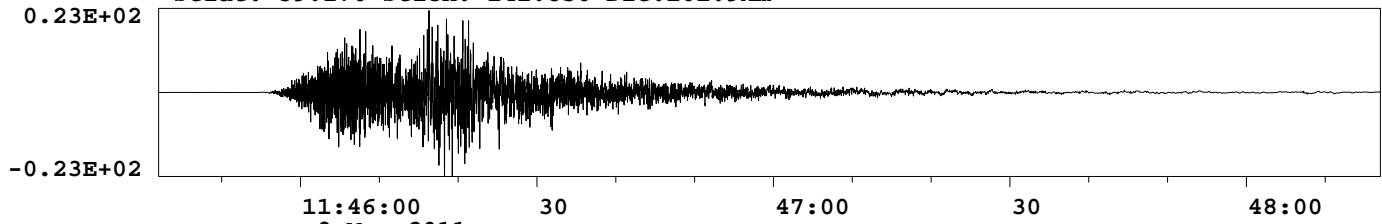


Dmax: 1.3340(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

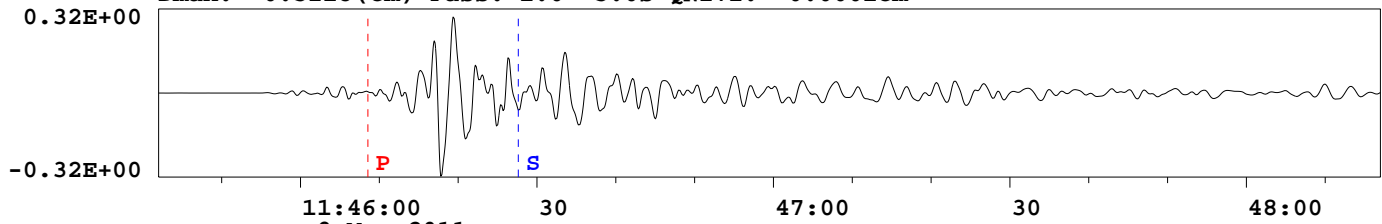


t_max= 48.0 p_time= 26.3 s_time= 45.2 f_time= 150.4 tleng= 121.0 if_fail=4
T_len < F time

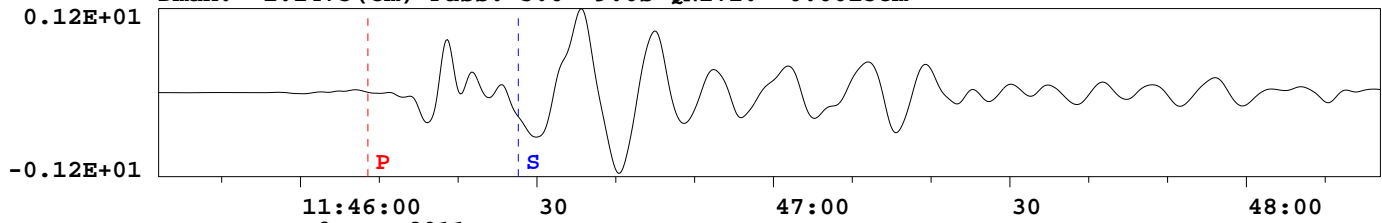
../toyama/datasets/mag/datasets_ud/IWT007110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 39.270 Stlon: 141.856 Dlt:161.9km



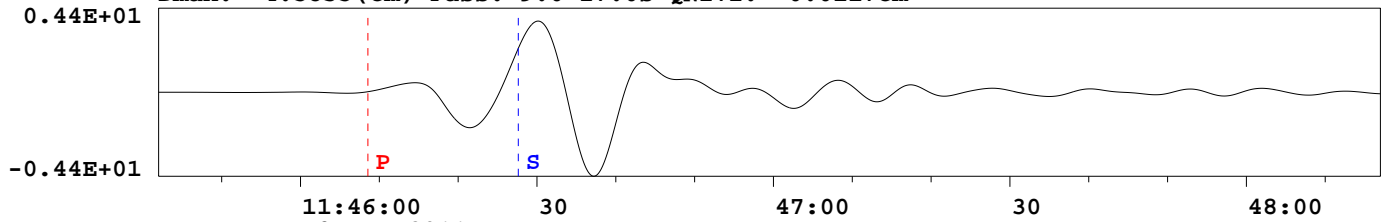
Dmax: 0.3218(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



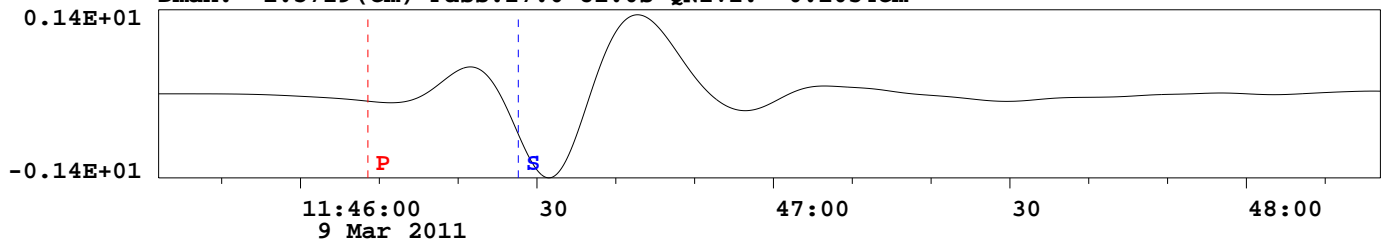
Dmax: 1.2473(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



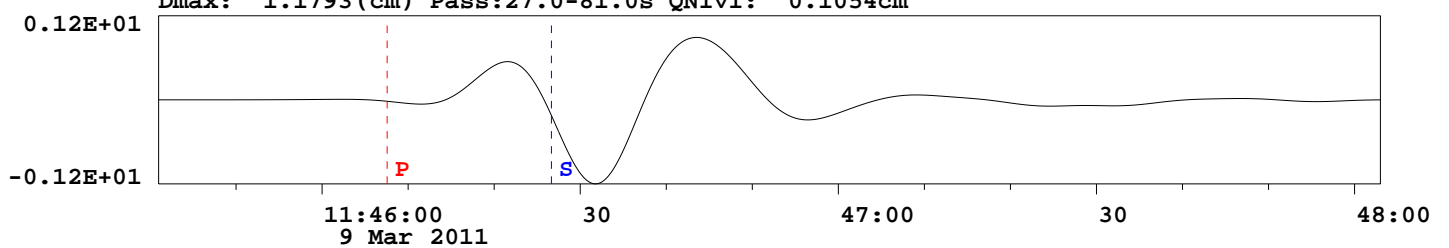
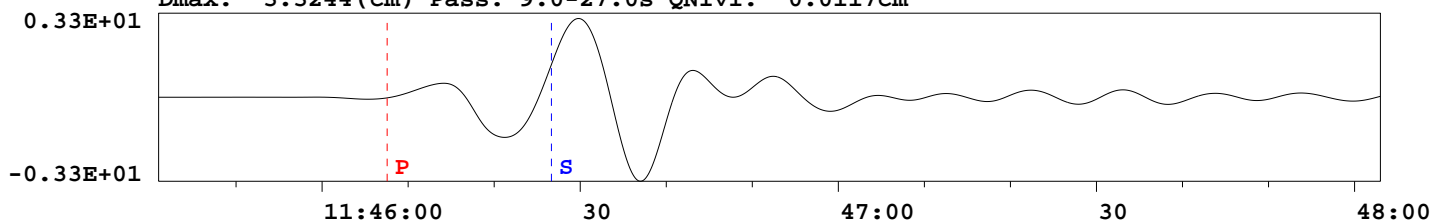
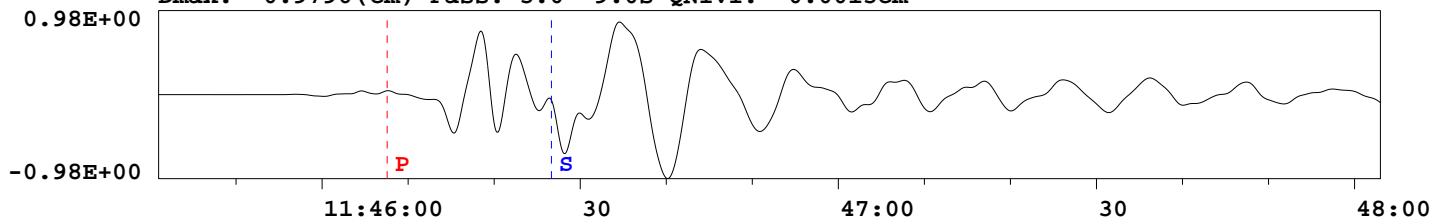
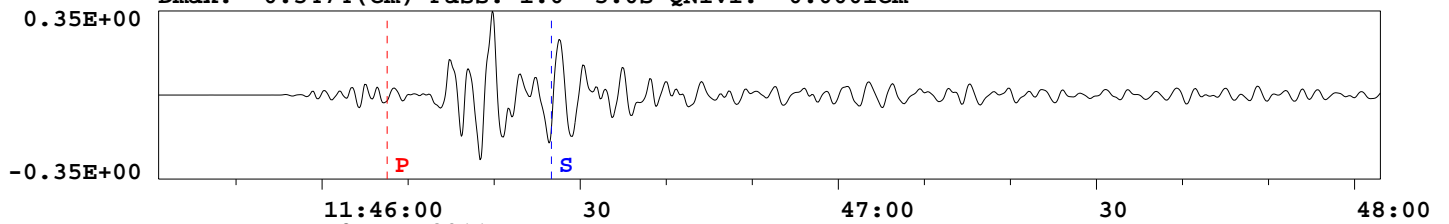
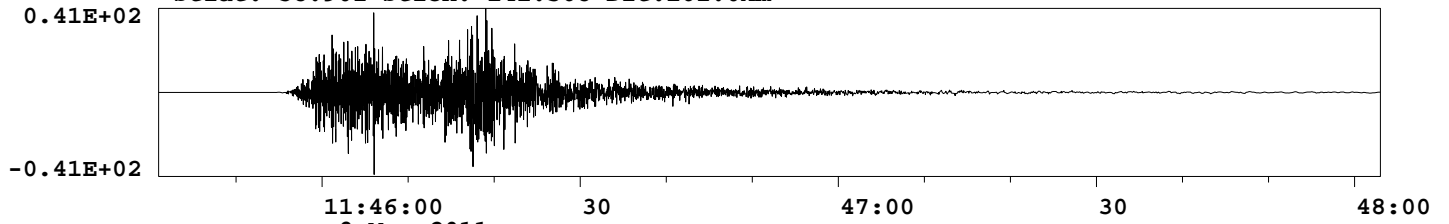
Dmax: 4.3853(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm



Dmax: 1.3729(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

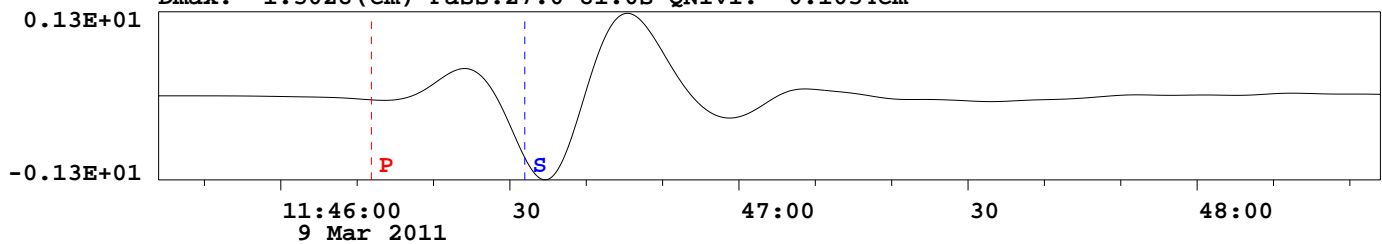
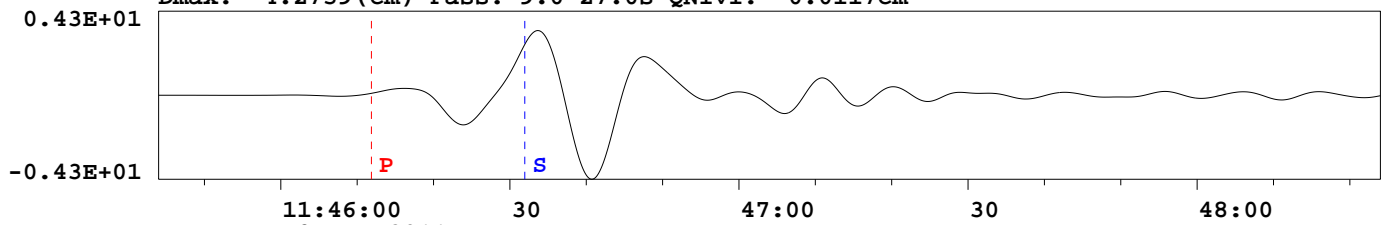
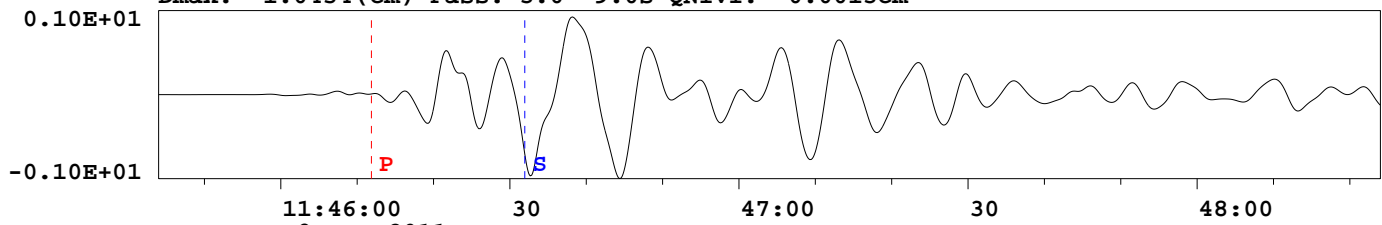
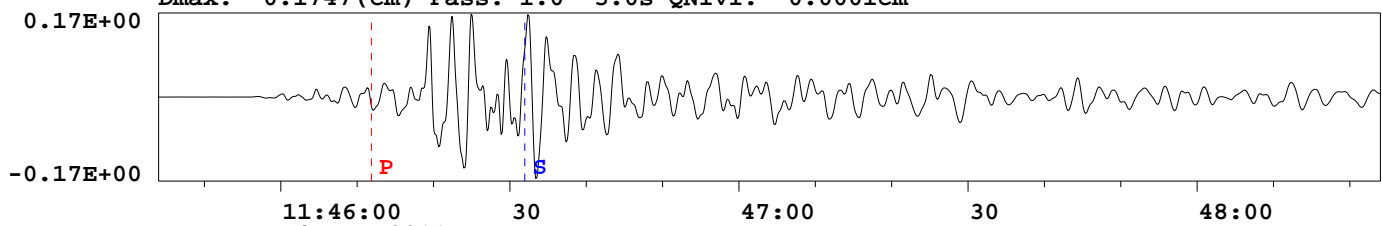
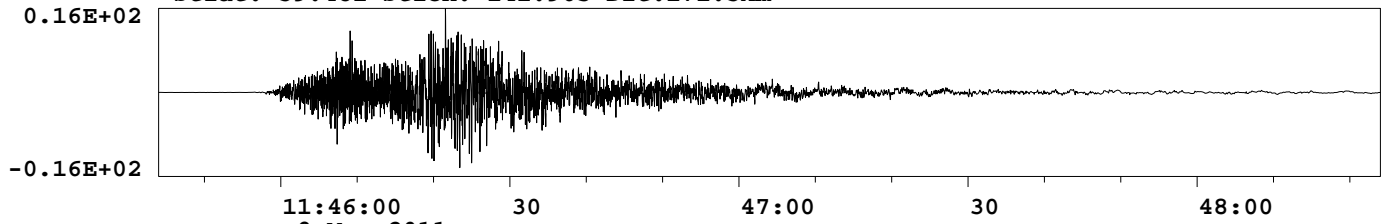


../toyama/datasets/mag/datasets_ud/MYG001110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 38.902 Stlon: 141.568 Dlt:162.0km

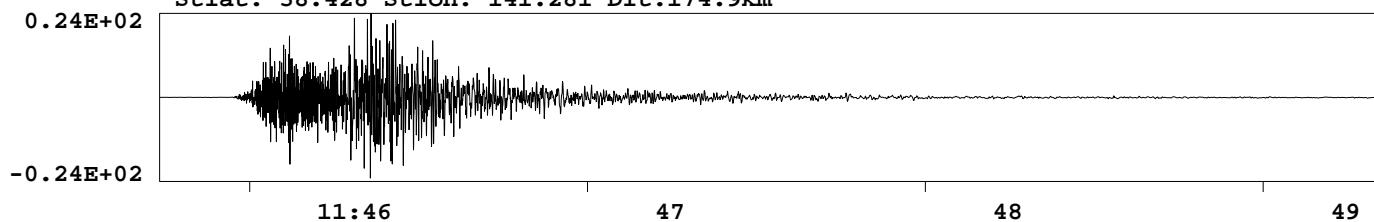


t_max= 50.8 p_time= 26.6 s_time= 45.7 f_time= 151.3 tleng= 142.0 if_fail=4
T_len < F time

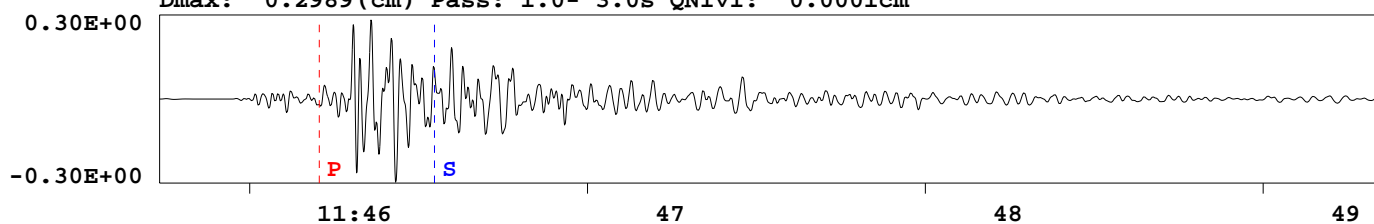
../toyama/datasets/mag/datasets_ud/IWT006110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 39.481 Stlon: 141.965 Dlt:171.3km



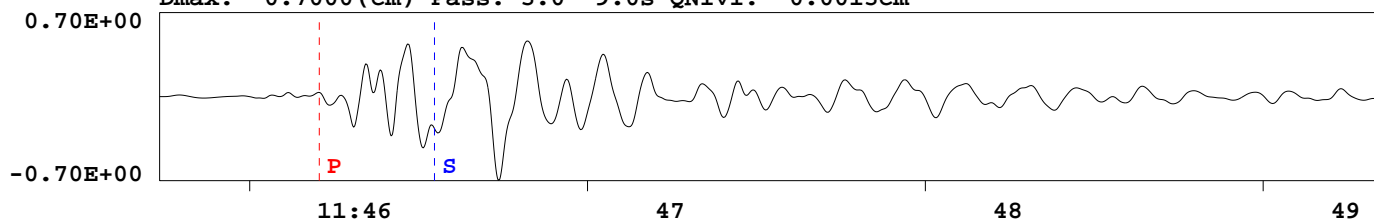
../toyama/datasets/mag/datasets_ud/MYG010110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 38.428 Stlon: 141.281 Dlt:174.9km



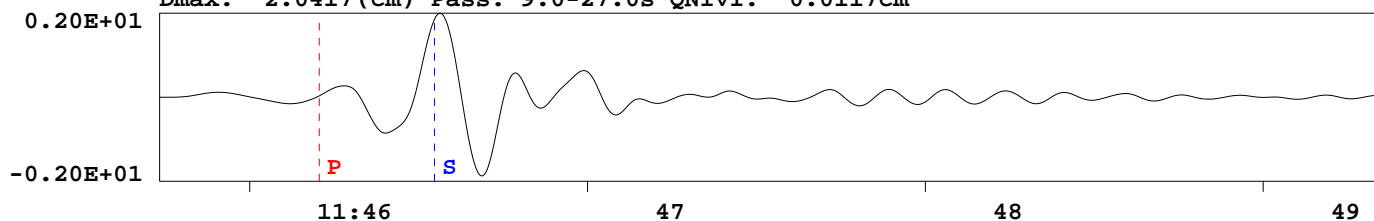
Dmax: 0.2989 (cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



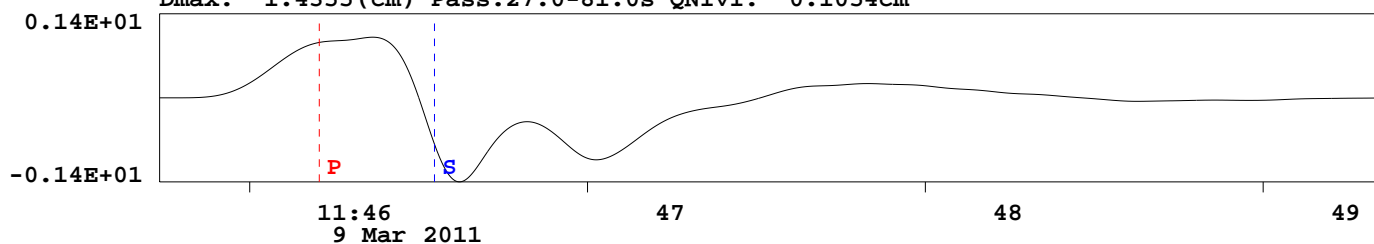
Dmax: 0.7000 (cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



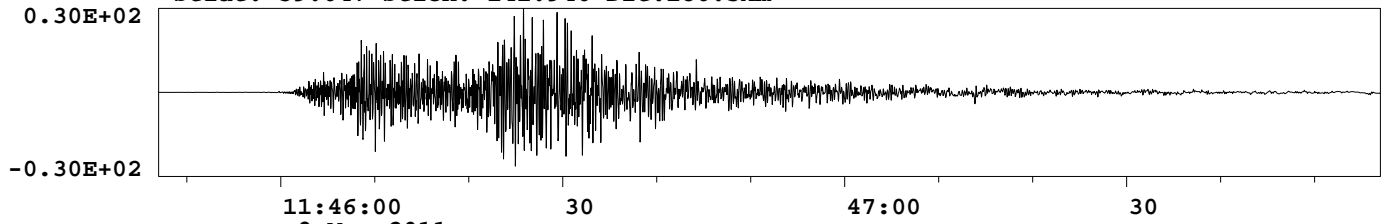
Dmax: 2.0417 (cm) Pass: 9.0-27.0s QNlvl: 0.0117cm



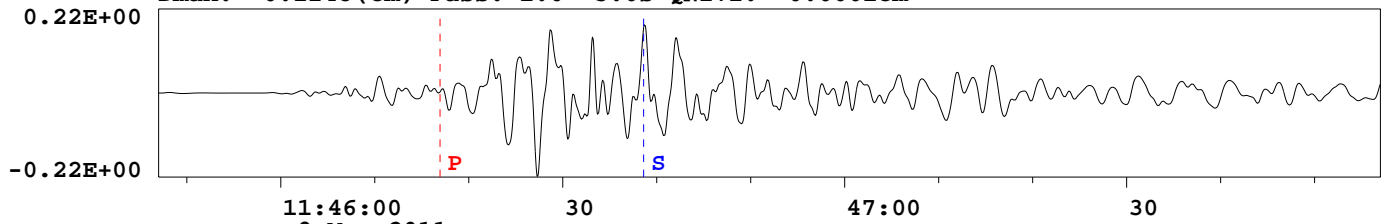
Dmax: 1.4355 (cm) Pass: 27.0-81.0s QNlvl: 0.1054cm



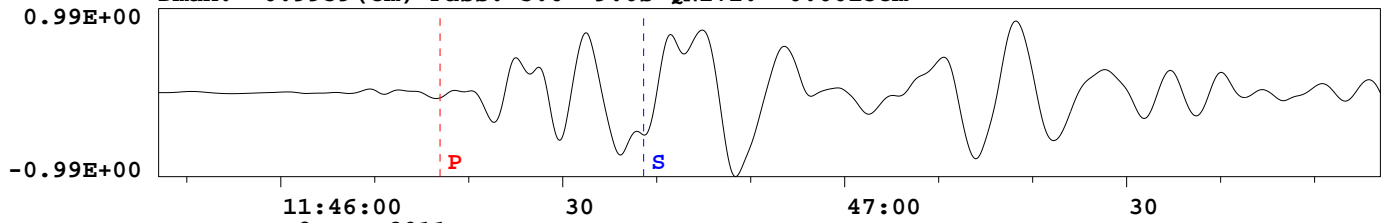
../toyama/datasets/mag/datasets_ud/IWT005110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 39.647 Stlon: 141.946 Dlt:186.5km



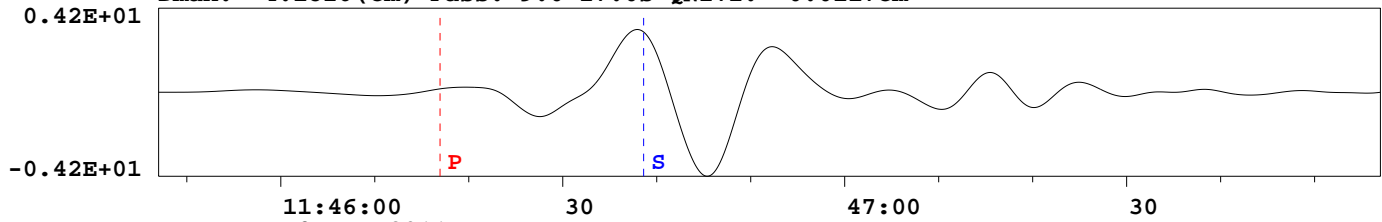
Dmax: 0.2248(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



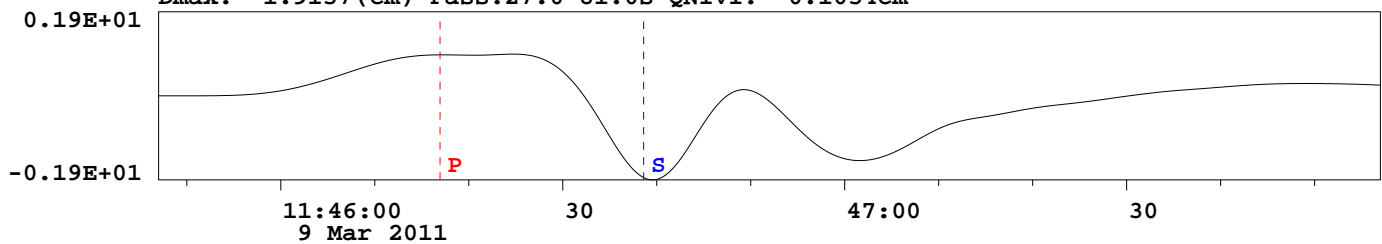
Dmax: 0.9939(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 4.1826(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

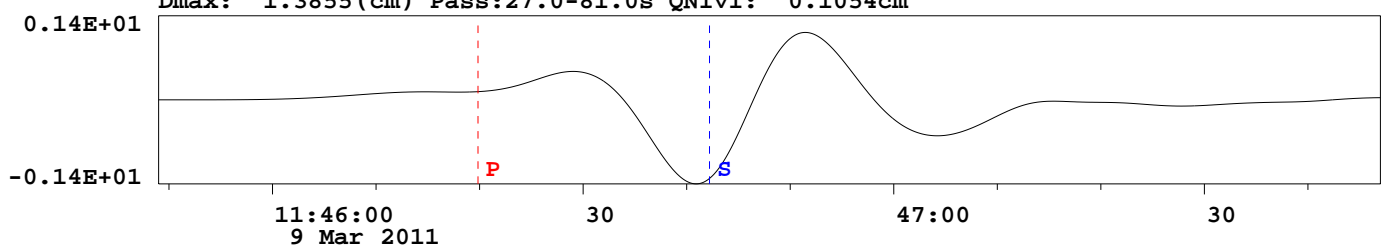
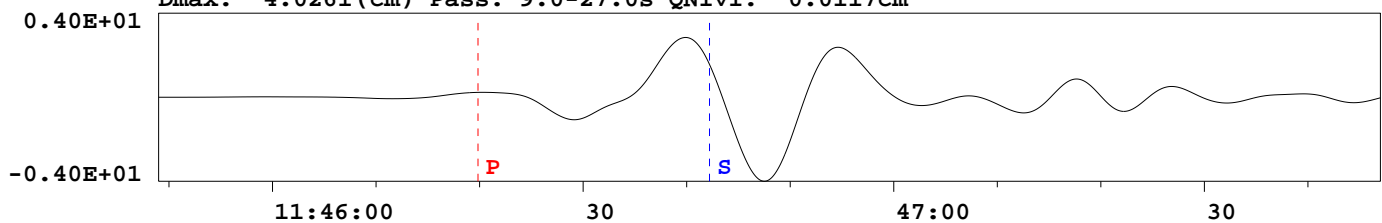
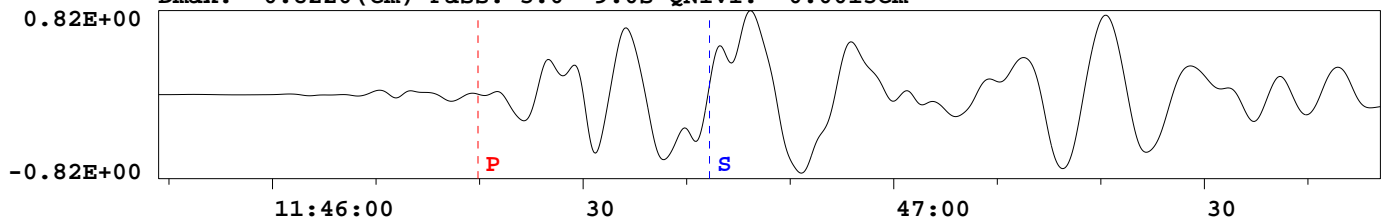
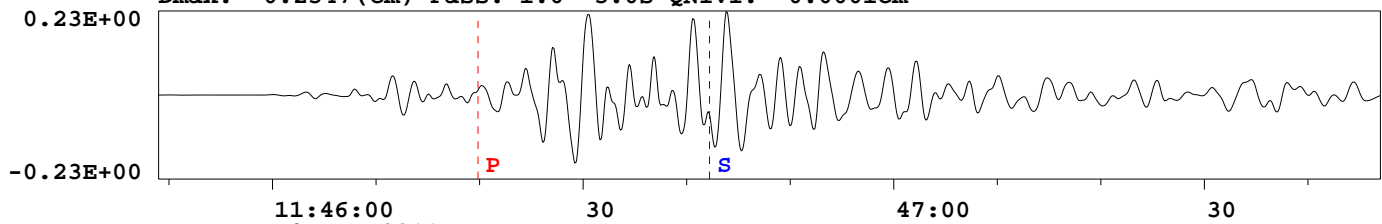
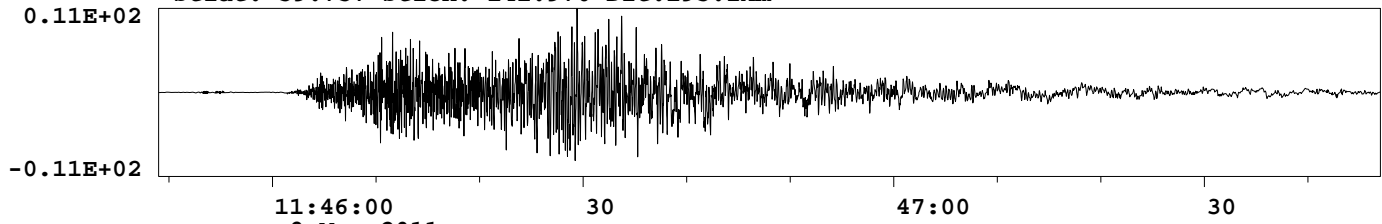


Dmax: 1.9157(cm) Pass:27.0-81.0s QNlvl: 0.1054cm



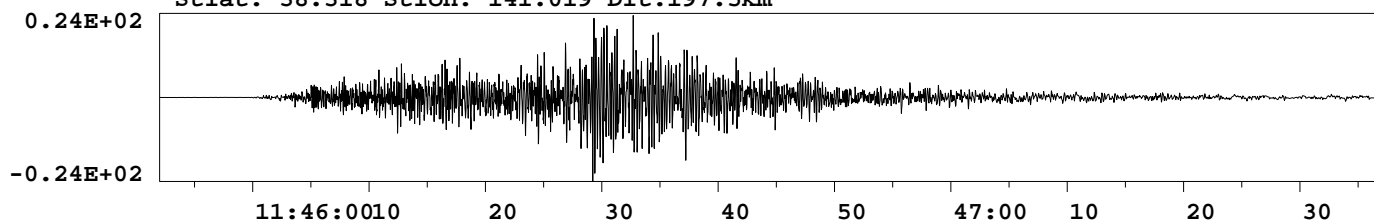
t_max= 52.6 p_time= 29.9 s_time= 51.6 f_time= 163.2 tleng= 130.0 if_fail=4
T_len < F time

../toyama/datasets/mag/datasets_ud/IWT004110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 39.737 Stlon: 141.970 Dlt:193.2km

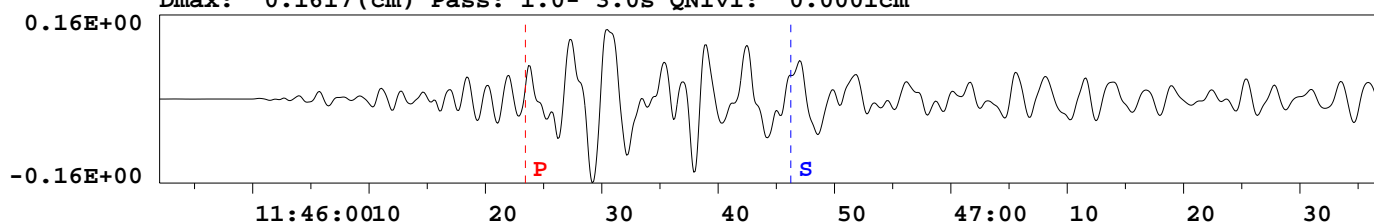


t_max= 51.9 p_time= 30.8 s_time= 53.2 f_time= 166.4 tleng= 118.0 if_fail=4
T_len < F time

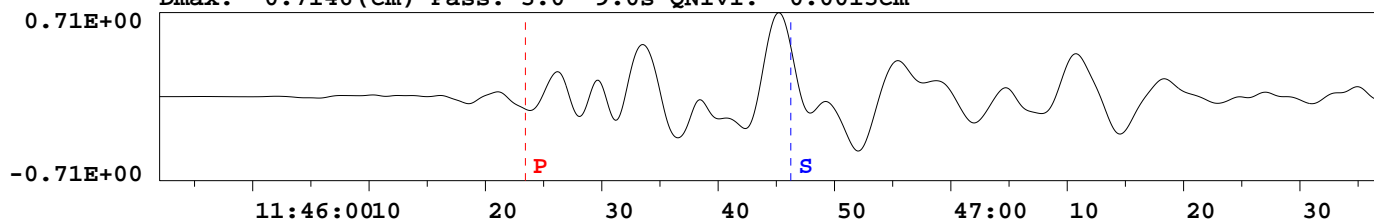
../toyama/datasets/mag/datasets_ud/MYG012110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 38.318 Stlon: 141.019 Dlt:197.5km



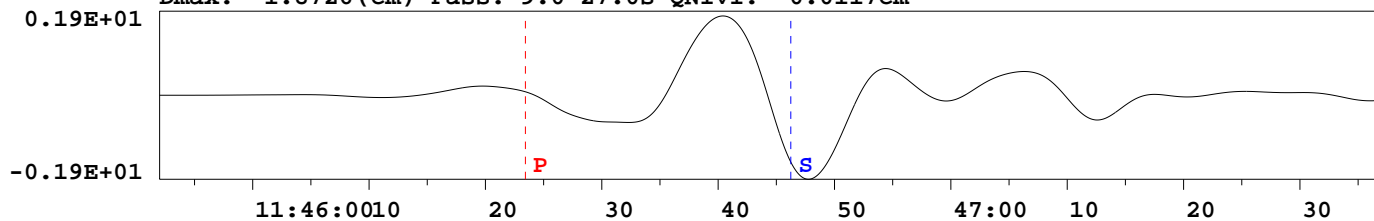
Dmax: 0.1617 (cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



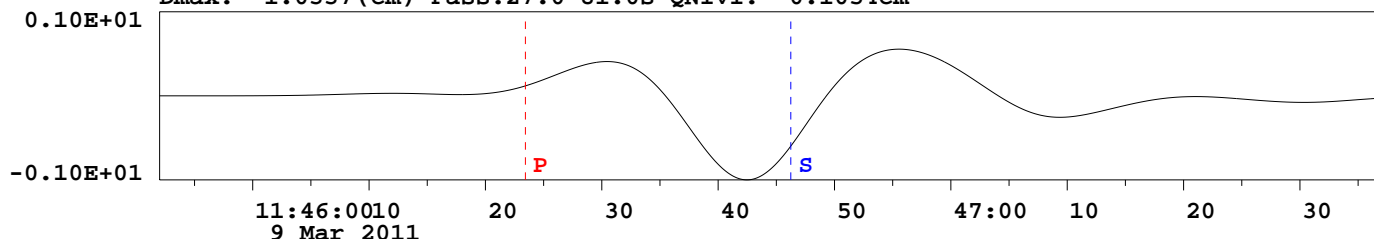
Dmax: 0.7146 (cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.8726 (cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

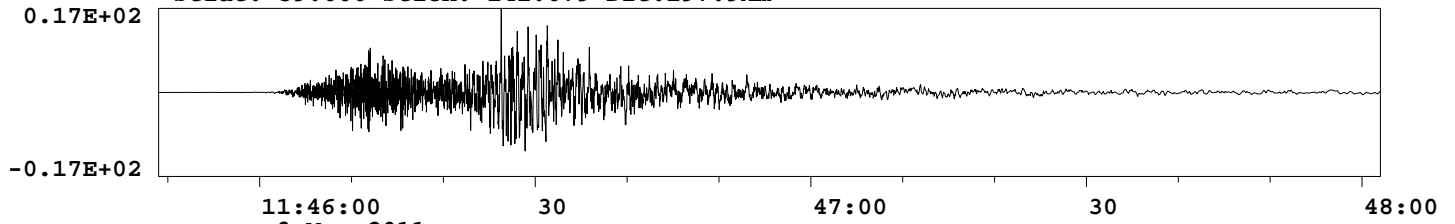


Dmax: 1.0337 (cm) Pass: 27.0-81.0s QNlvl: 0.1054cm

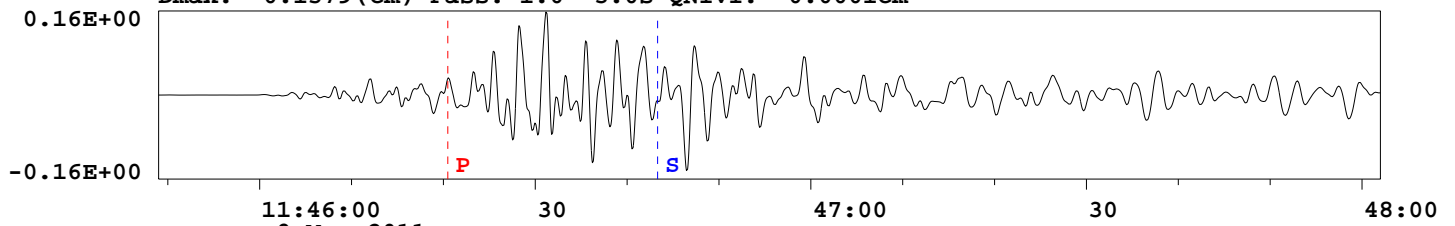


t_max= 50.5 p_time= 31.4 s_time= 54.2 f_time= 168.5 tleng= 105.0 if_fail=4
T_len < F time

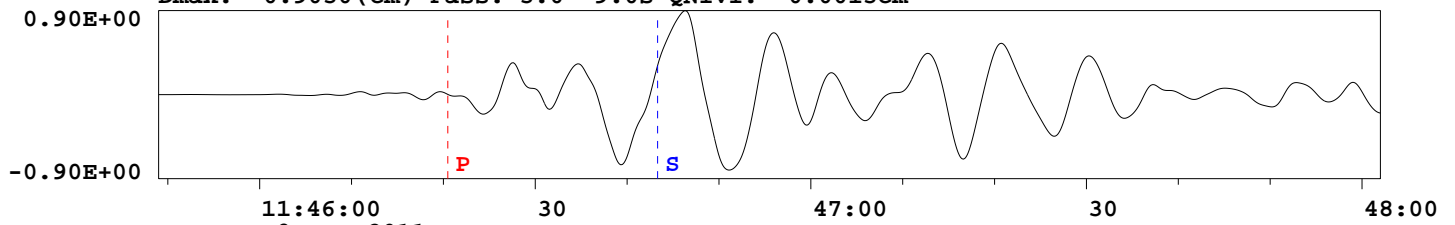
../toyama/datasets/mag/datasets_ud/IWT016110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 39.600 Stlon: 141.679 Dlt:197.9km



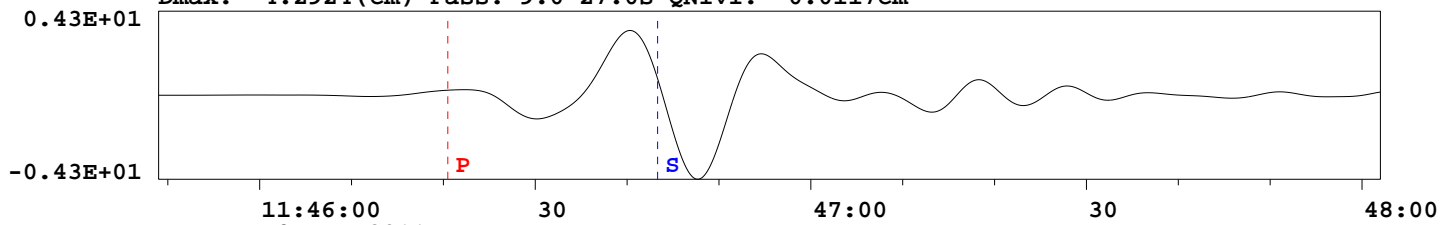
Dmax: 0.1579 (cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



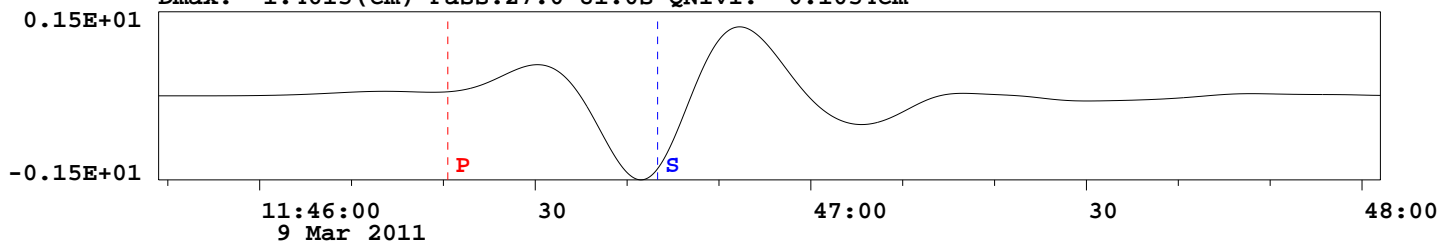
Dmax: 0.9030 (cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 4.2924 (cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

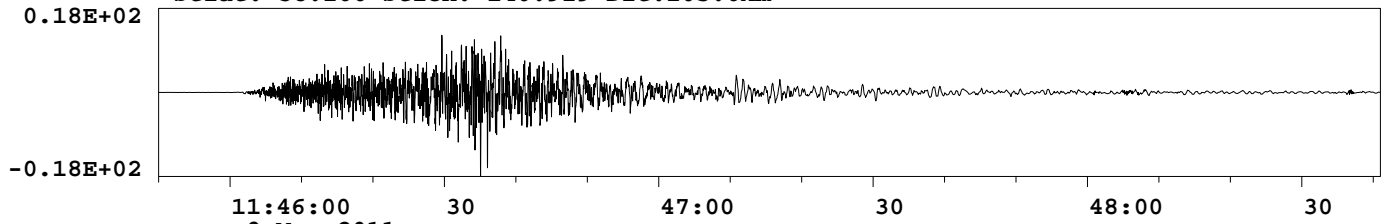


Dmax: 1.4615 (cm) Pass:27.0-81.0s QNlvl: 0.1054cm

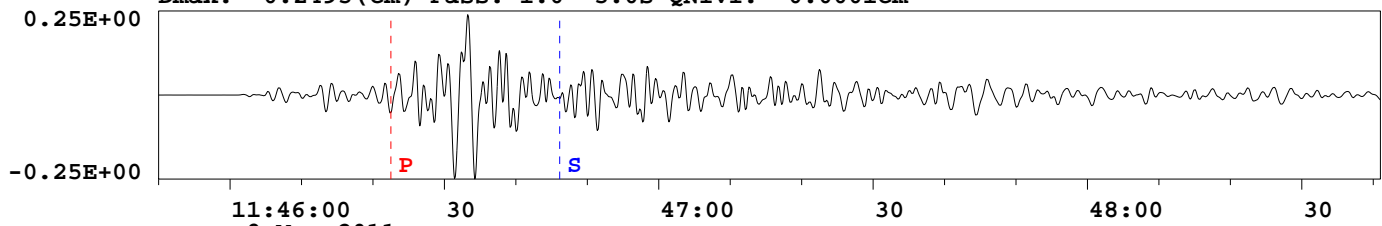


t_max= 52.5 p_time= 31.5 s_time= 54.3 f_time= 168.6 tleng= 133.0 if_fail=4
T_len < F time

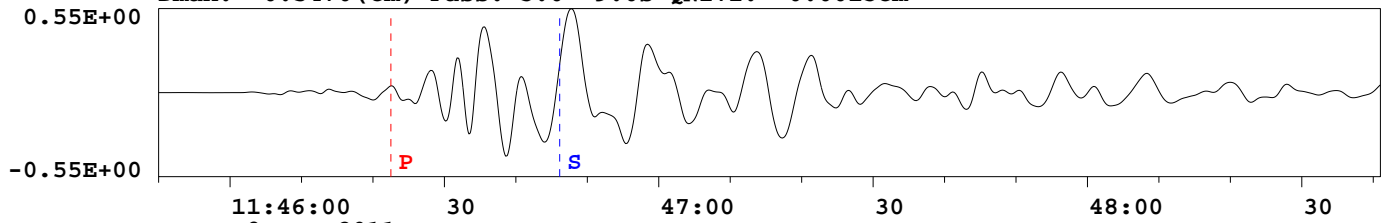
../toyama/datasets/mag/datasets_ud/MYG013110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 38.266 Stlon: 140.929 Dlt:205.6km



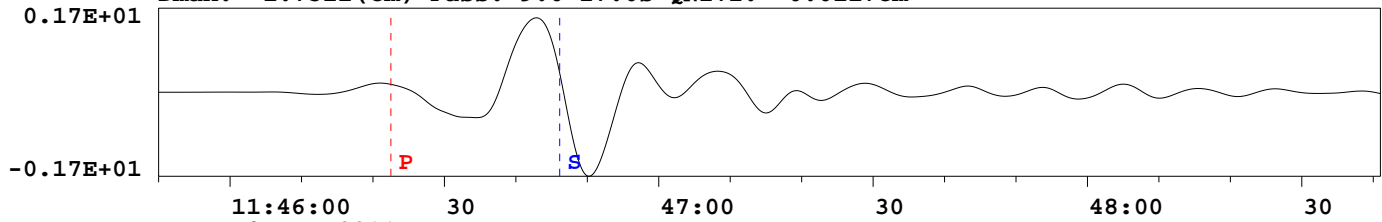
Dmax: 0.2493(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



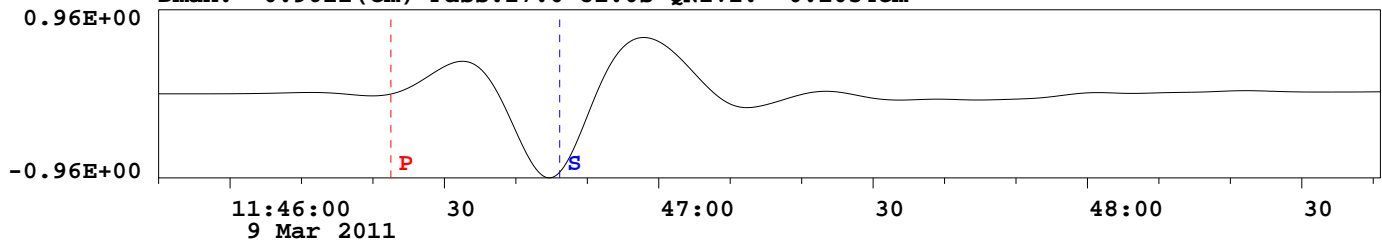
Dmax: 0.5470(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.7311(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

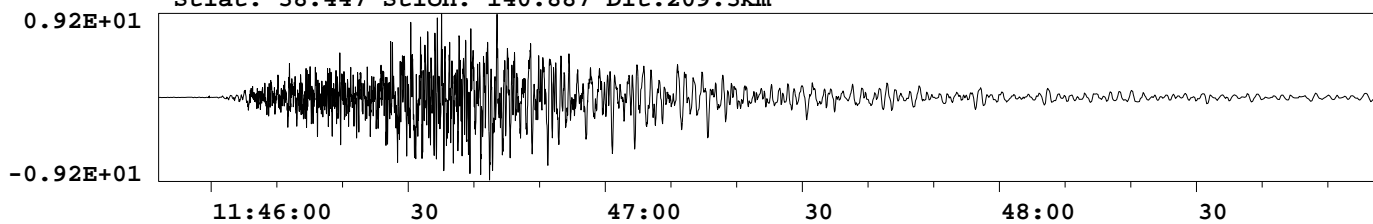


Dmax: 0.9611(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

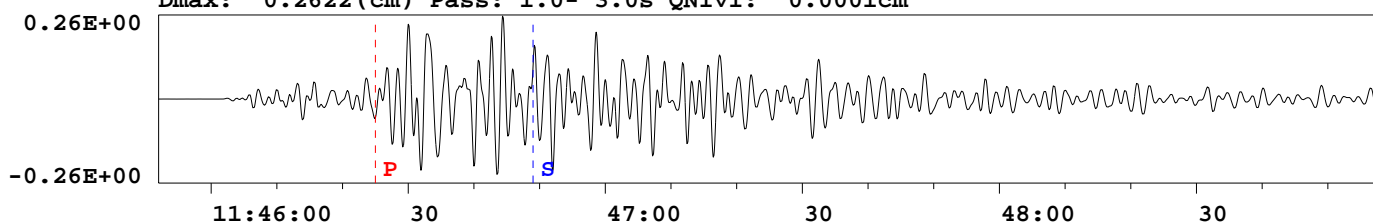


t_max= 54.7 p_time= 32.5 s_time= 56.1 f_time= 172.3 tleng= 171.0 if_fail=4
T_len < F time

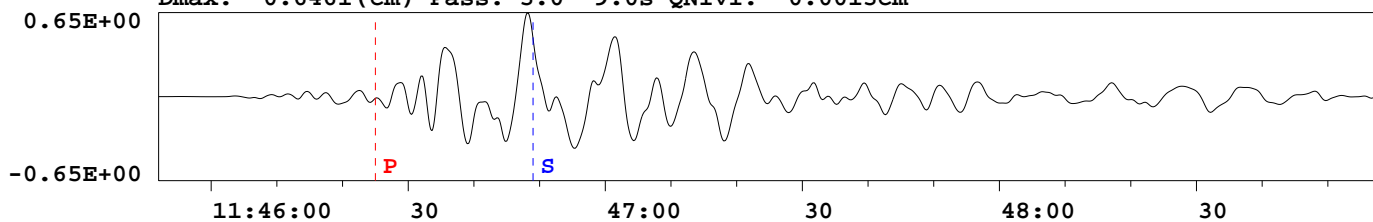
../toyama/datasets/mag/datasets_ud/MYG009110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 38.447 Stlon: 140.887 Dlt:209.3km



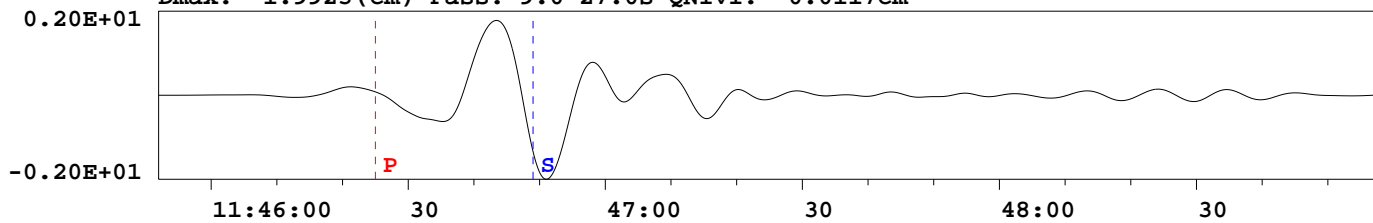
Dmax: 0.2622(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



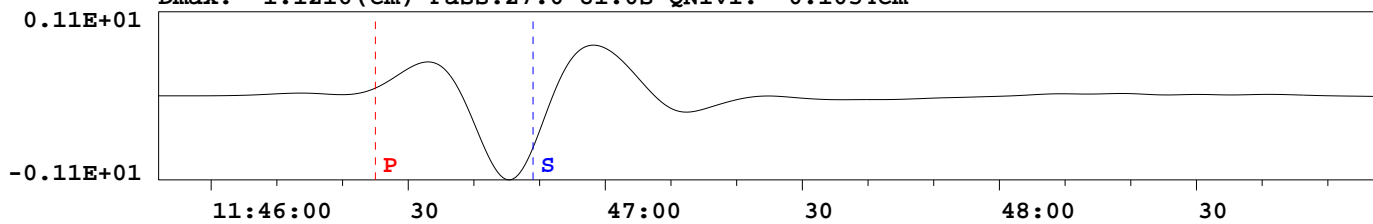
Dmax: 0.6461(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



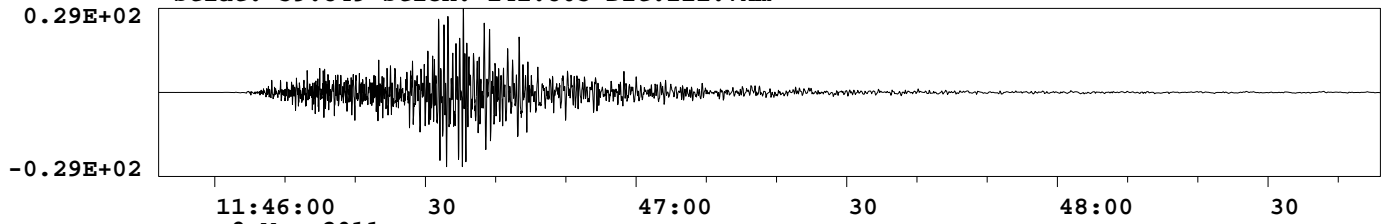
Dmax: 1.9923(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm



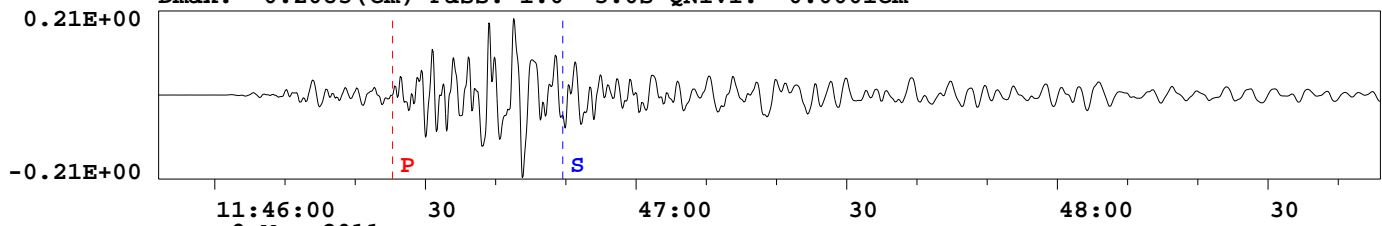
Dmax: 1.1216(cm) Pass:27.0-81.0s QNlvl: 0.1054cm



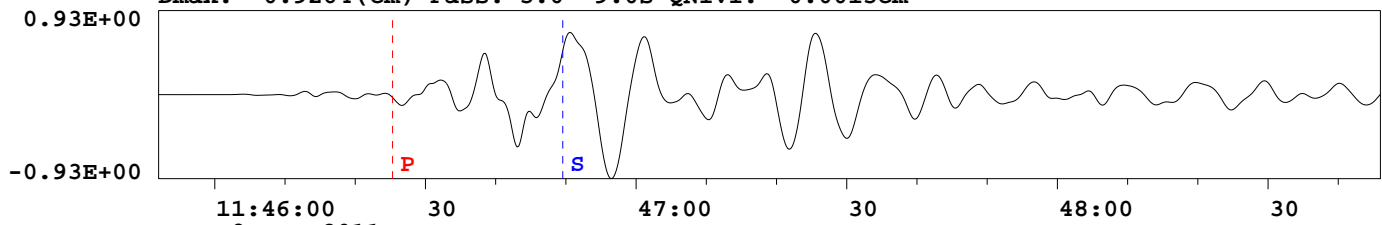
../toyama/datasets/mag/datasets_ud/IWT019110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 39.849 Stlon: 141.803 Dlt:211.7km



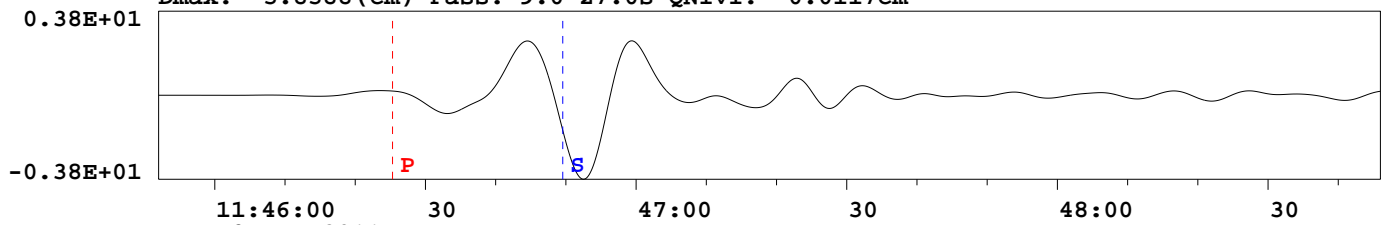
Dmax: 0.2083(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



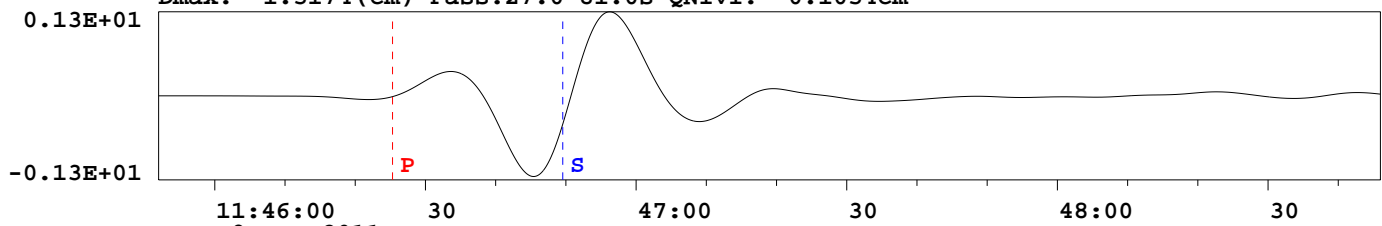
Dmax: 0.9264(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 3.8388(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

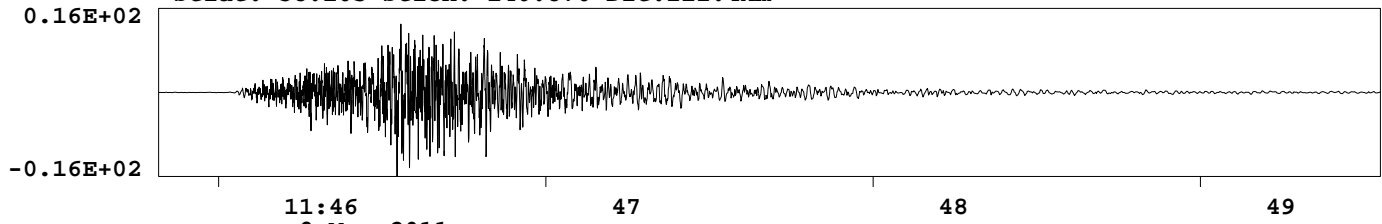


Dmax: 1.3174(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

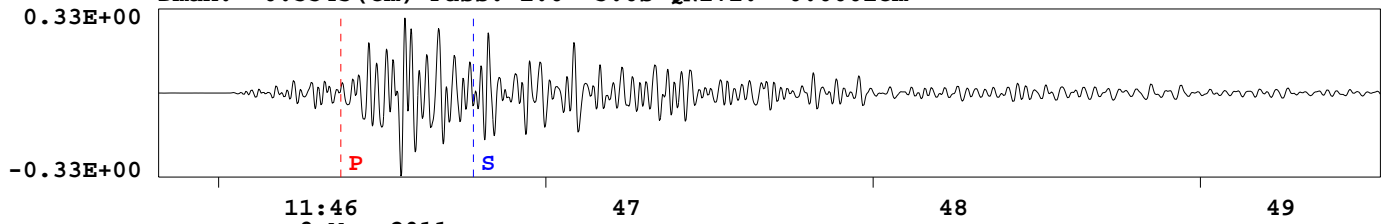


t_max= 64.2 p_time= 33.3 s_time= 57.6 f_time= 175.1 tleng= 174.0 if_fail=4
T_len < F time

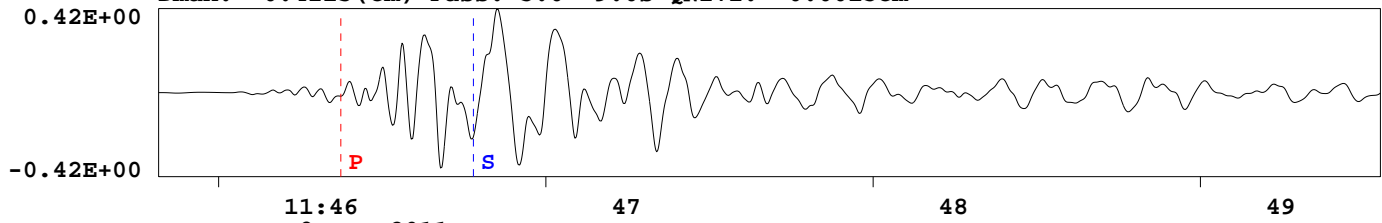
../toyama/datasets/mag/datasets_ud/MYG015110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 38.105 Stlon: 140.870 Dlt:212.4km



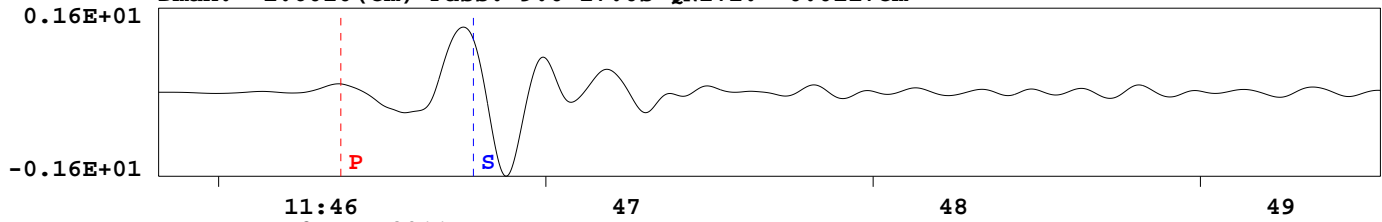
Dmax: 0.3345(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



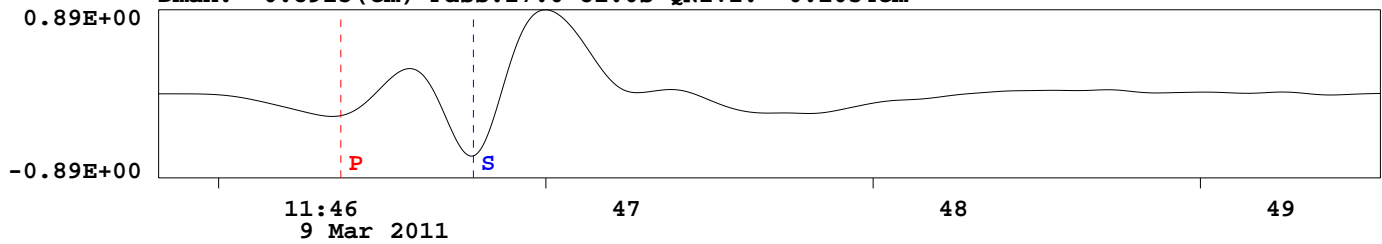
Dmax: 0.4215(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



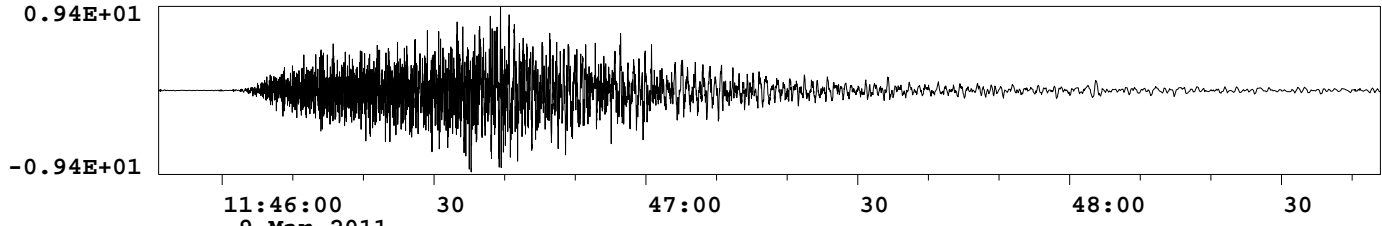
Dmax: 1.6020(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm



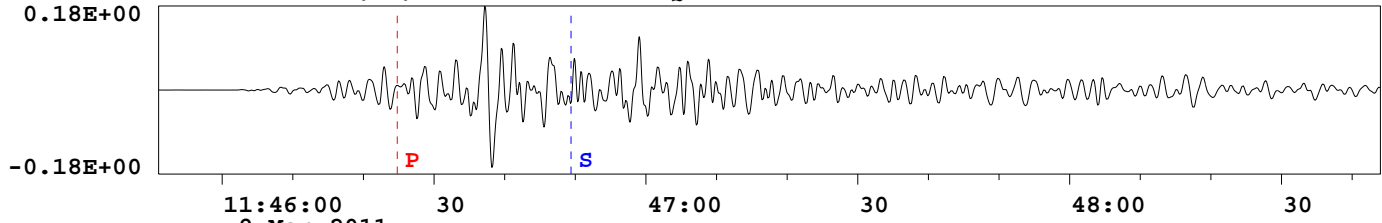
Dmax: 0.8913(cm) Pass:27.0-81.0s QNlvl: 0.1054cm



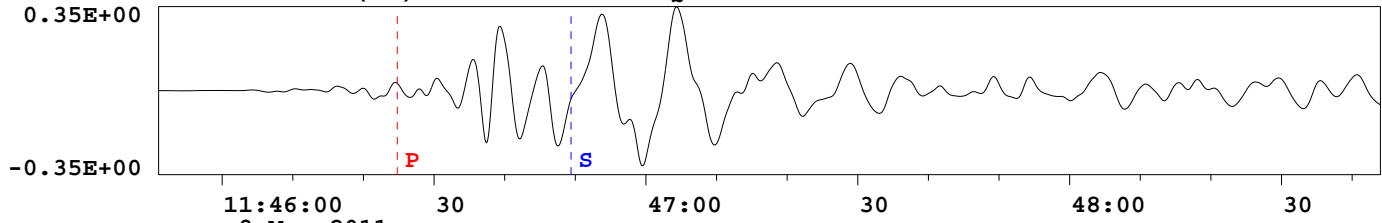
../toyama/datasets/mag/datasets_ud/FKS001110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 37.795 Stlon: 140.920 Dlt:215.3km



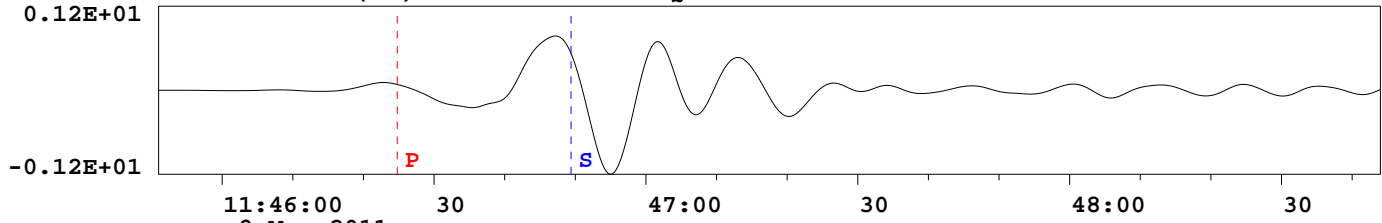
Dmax: 0.1754(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



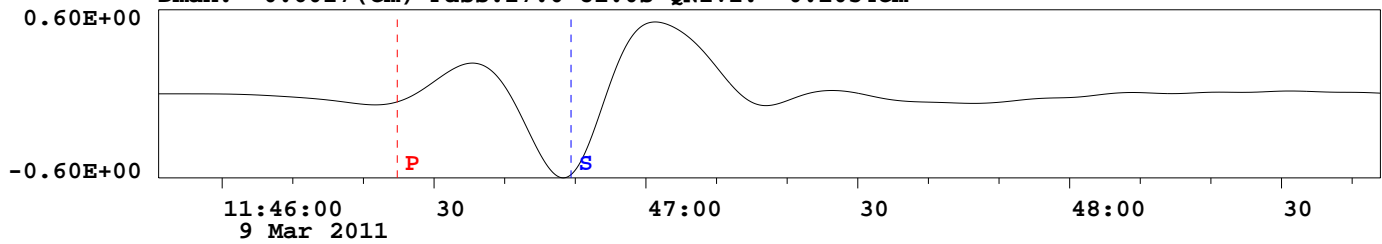
Dmax: 0.3500(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.2483(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

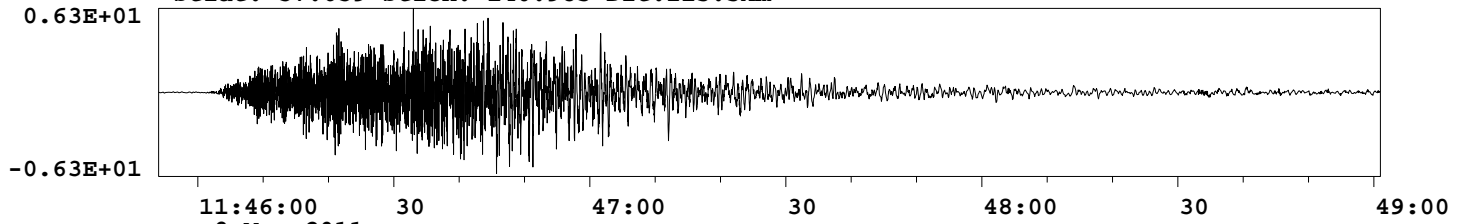


Dmax: 0.6027(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

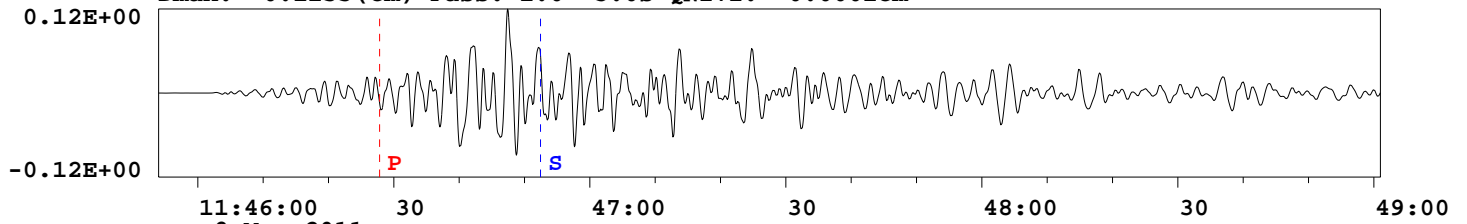


t_max= 57.3 p_time= 33.8 s_time= 58.4 f_time= 176.8 tleng= 173.0 if_fail=4
T_len < F time

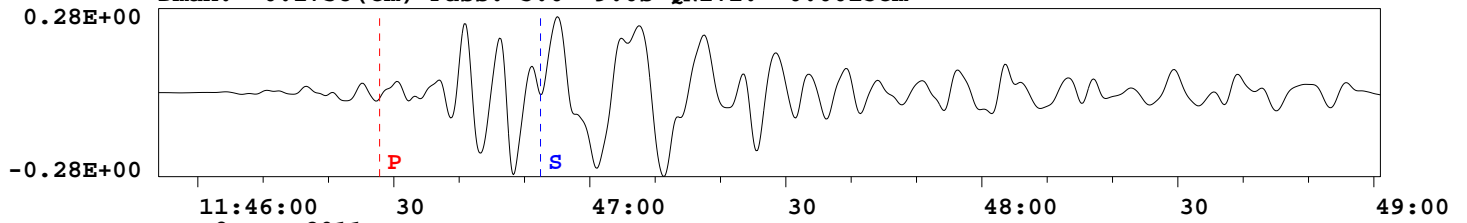
../toyama/datasets/mag/datasets_ud/FKS005110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 37.639 Stlon: 140.985 Dlt:215.5km



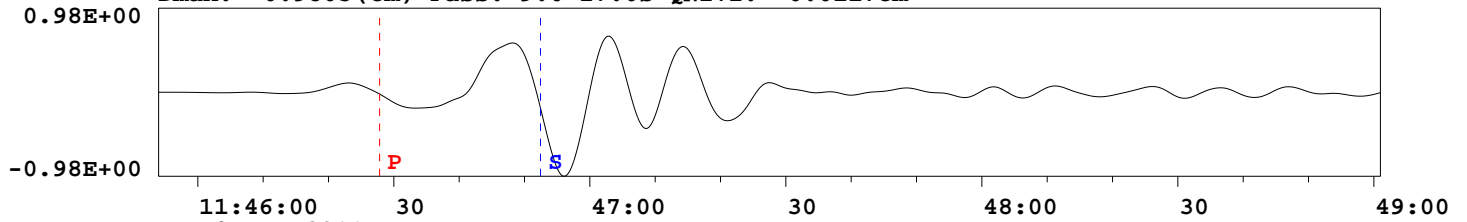
Dmax: 0.1155(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



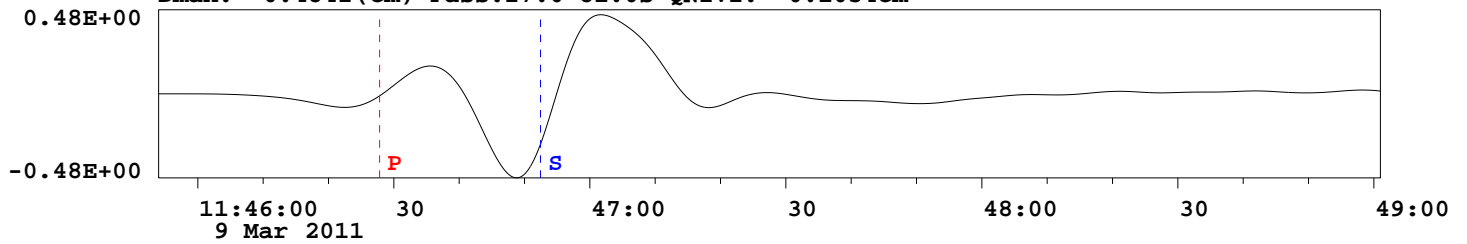
Dmax: 0.2758(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



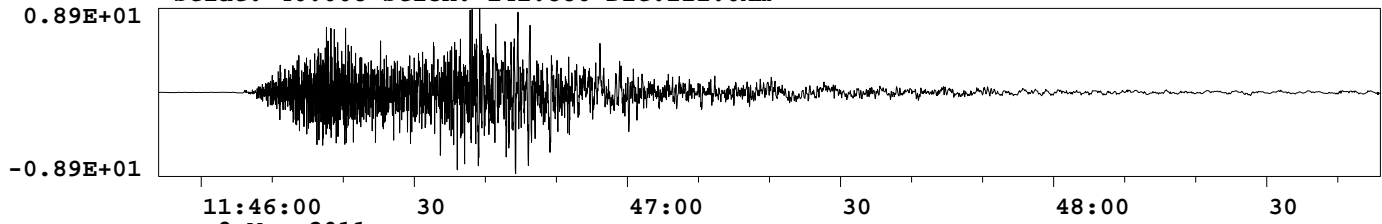
Dmax: 0.9803(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm



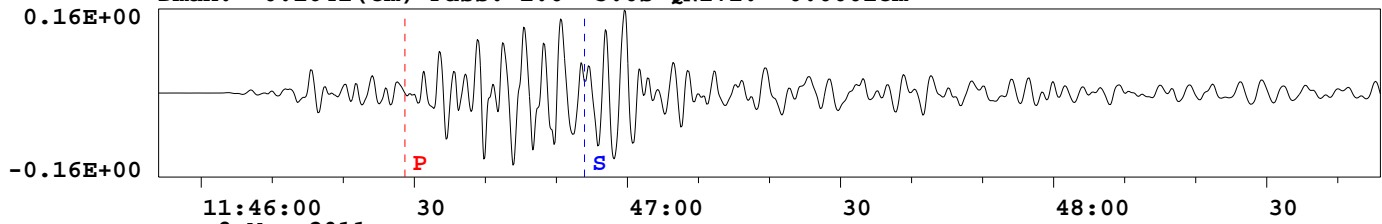
Dmax: 0.4842(cm) Pass: 27.0-81.0s QNlvl: 0.1054cm



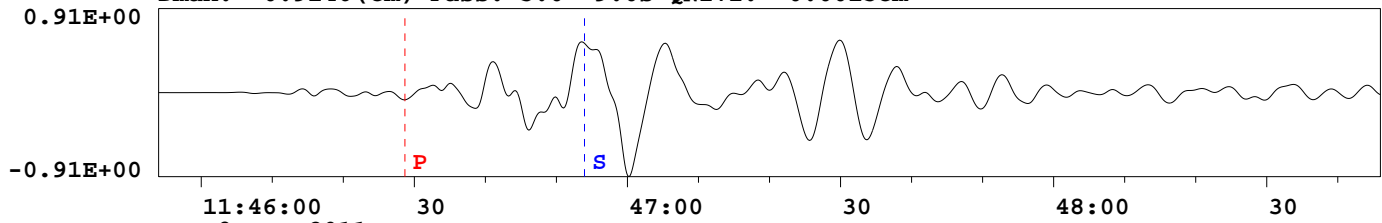
../toyama/datasets/mag/datasets_ud/IWT003110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 40.008 Stlon: 141.886 Dlt:222.0km



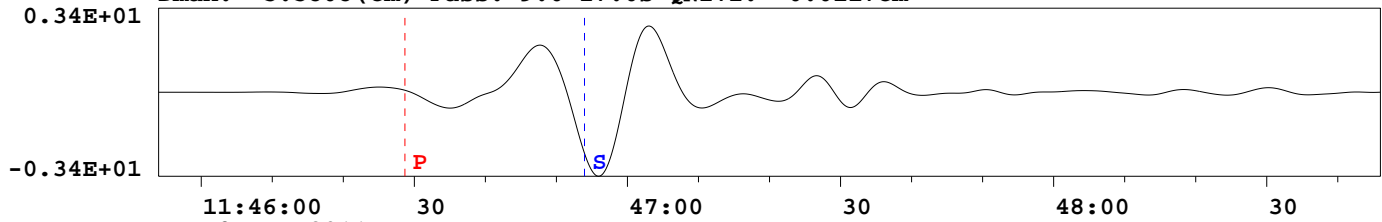
Dmax: 0.1641(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



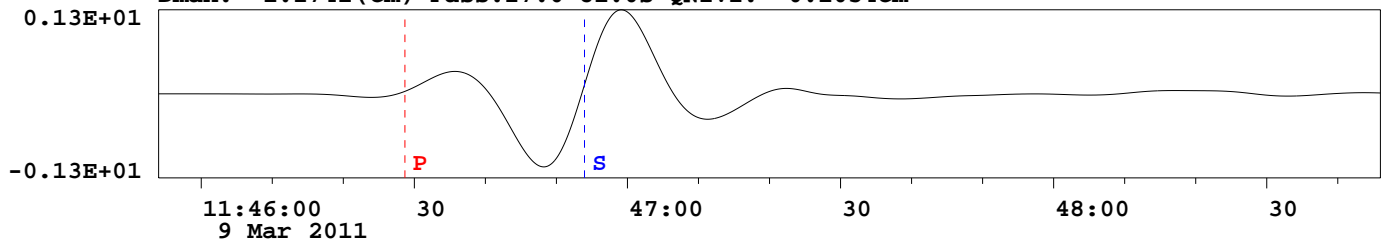
Dmax: 0.9146(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 3.3808(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

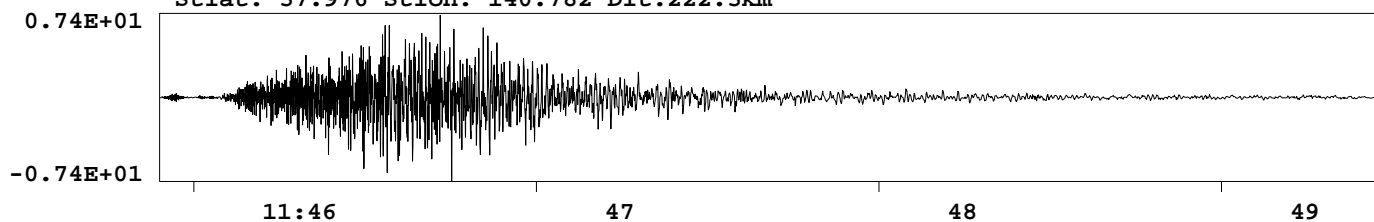


Dmax: 1.2741(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

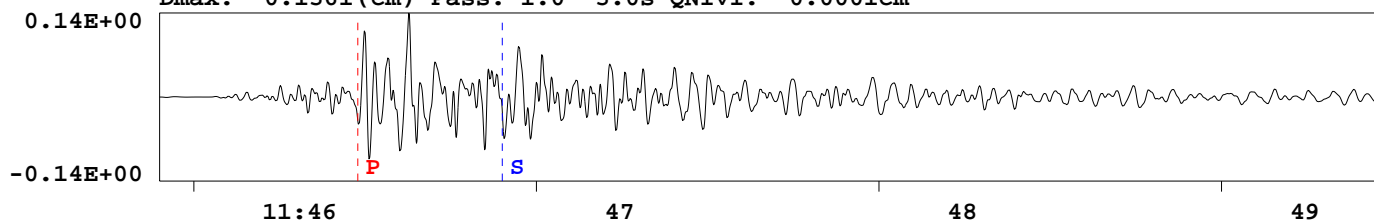


t_max= 65.1 p_time= 34.7 s_time= 60.0 f_time= 179.9 tleng= 172.0 if_fail=4
T_len < F time

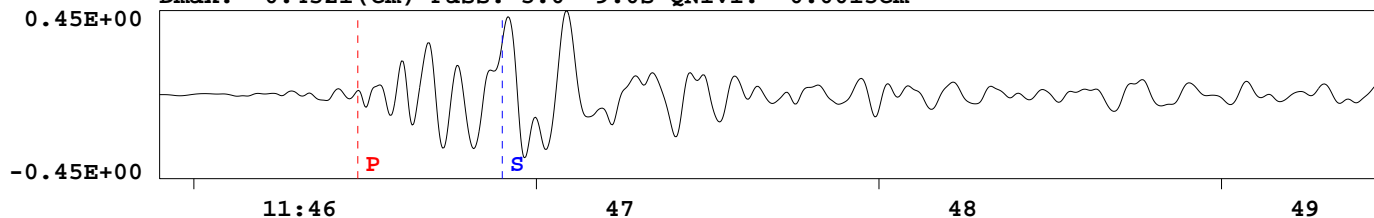
../toyama/datasets/mag/datasets_ud/MYG017110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 37.976 Stlon: 140.782 Dlt:222.3km



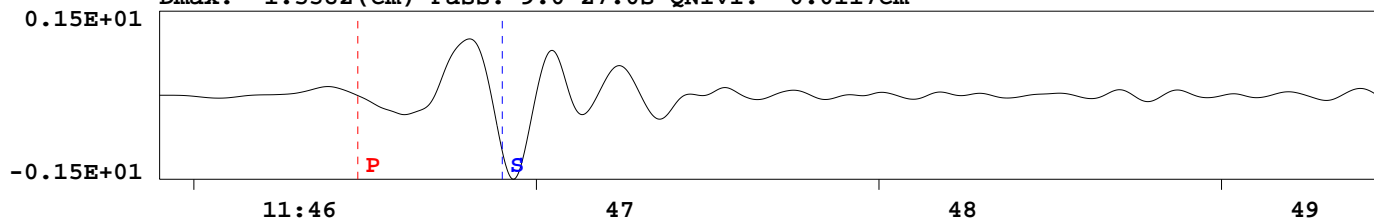
Dmax: 0.1361(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



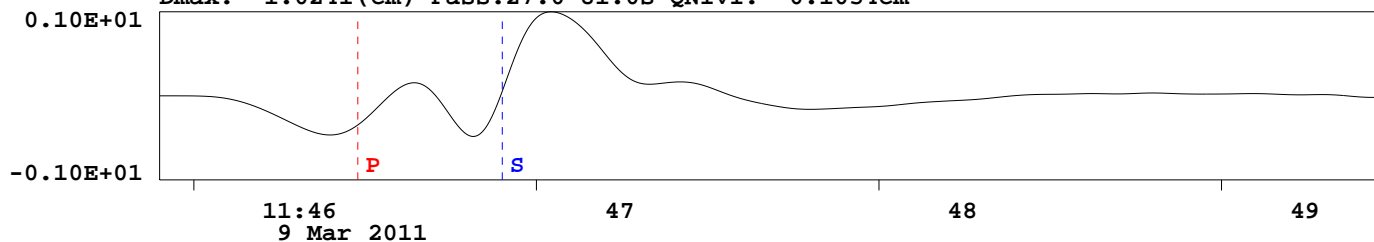
Dmax: 0.4521(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



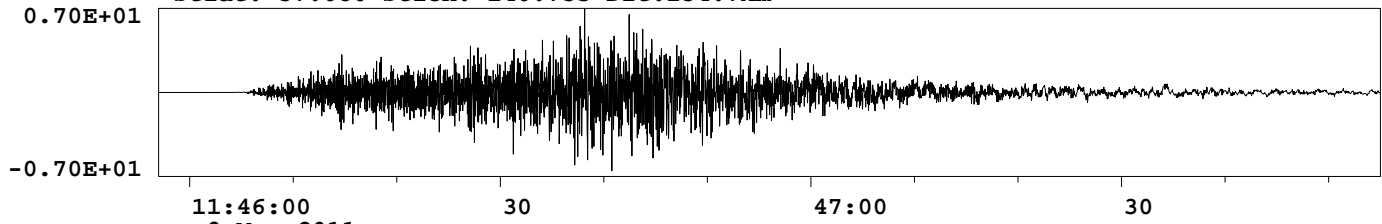
Dmax: 1.5382(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm



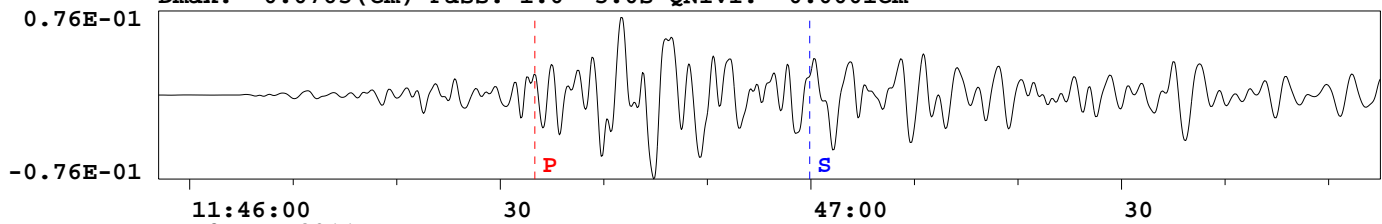
Dmax: 1.0241(cm) Pass:27.0-81.0s QNlvl: 0.1054cm



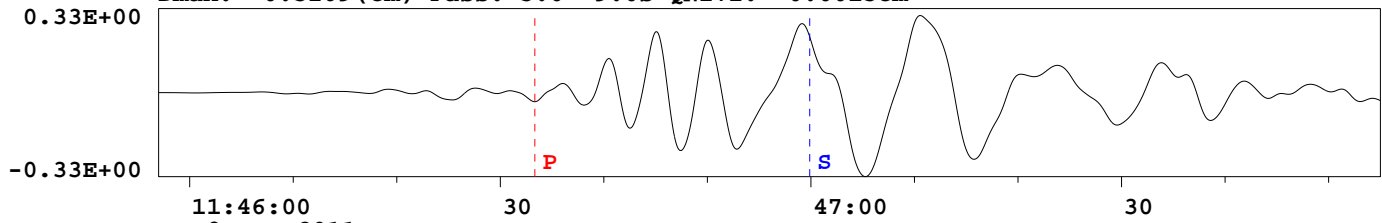
../toyama/datasets/mag/datasets_ud/FKS004110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 37.680 Stlon: 140.735 Dlt:234.7km



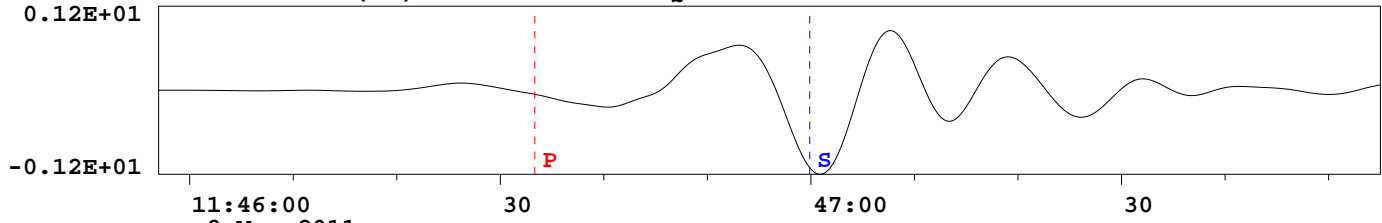
Dmax: 0.0763(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



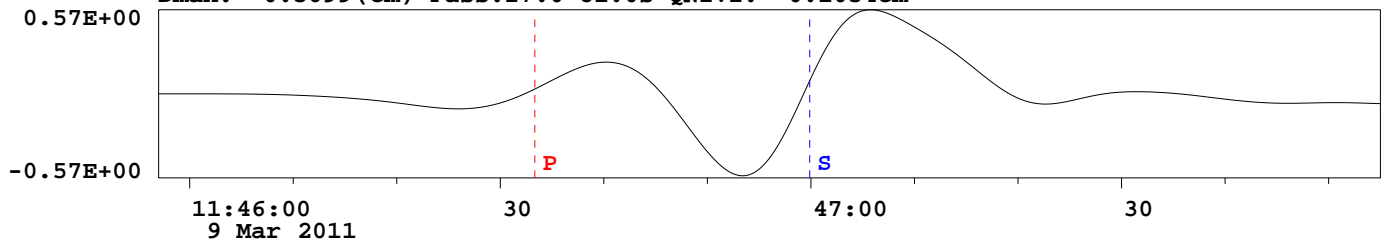
Dmax: 0.3269(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.2420(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

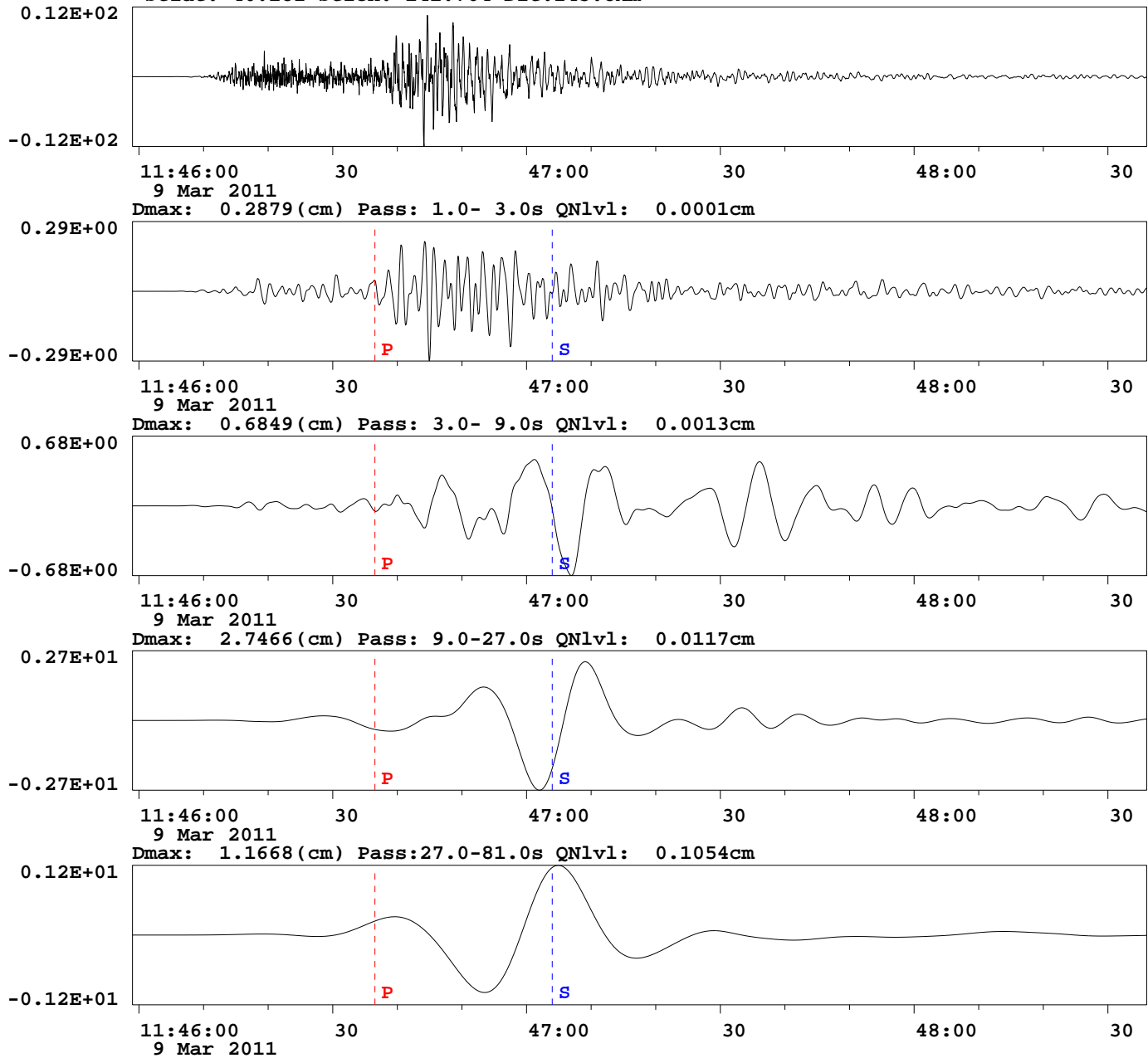


Dmax: 0.5699(cm) Pass:27.0-81.0s QNlvl: 0.1054cm



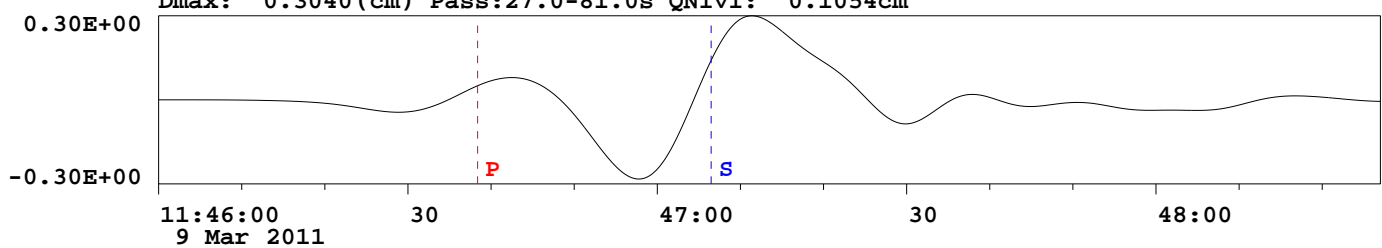
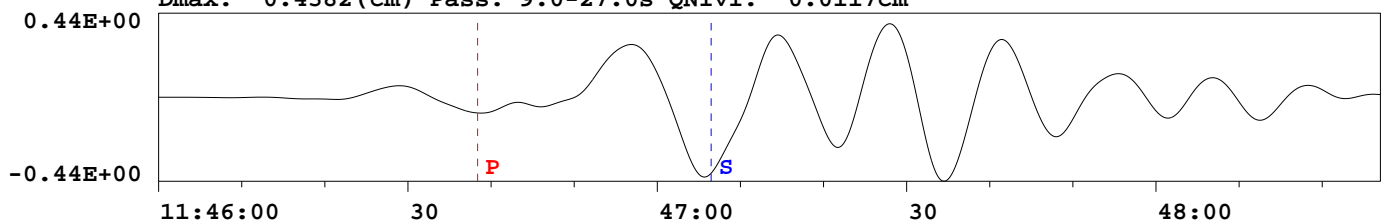
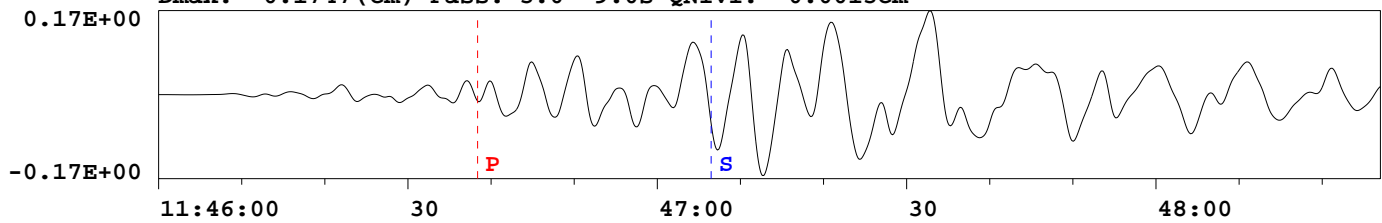
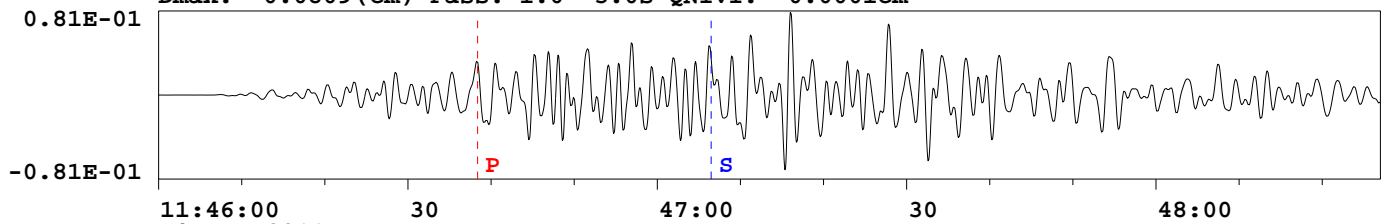
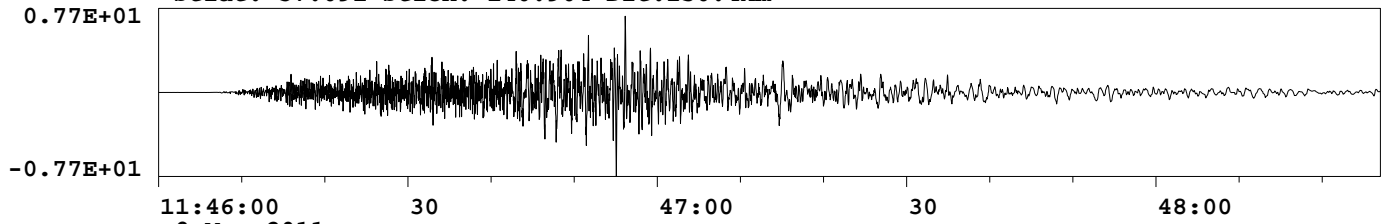
t_max= 68.8 p_time= 36.3 s_time= 62.9 f_time= 185.8 tleng= 118.0 if_fail=4
T_len < F time

../toyama/datasets/mag/datasets_ud/IWT002110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 40.182 Stlon: 141.764 Dlt:243.8km



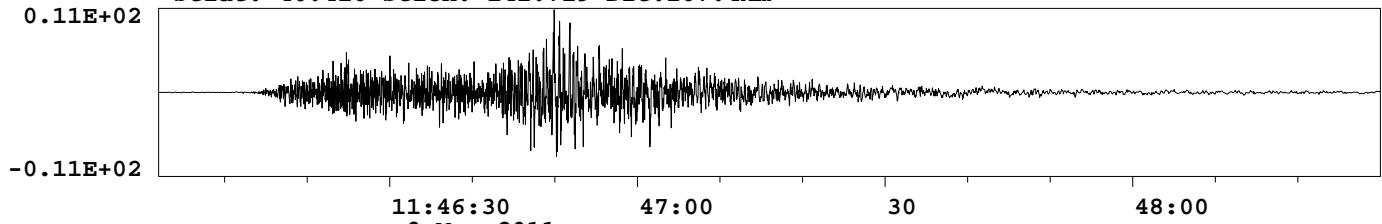
t_max= 65.9 p_time= 37.5 s_time= 65.0 f_time= 190.0 tleng= 157.0 if_fail=4
T_len < F time

../toyama/datasets/mag/datasets_ud/FKS011110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 37.091 Stlon: 140.904 Dlt:250.4km

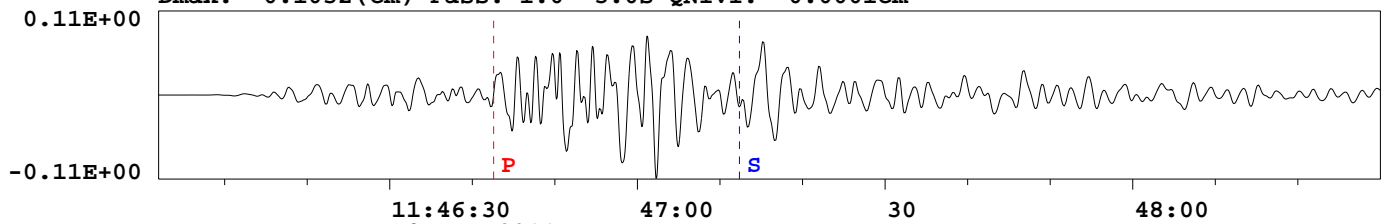


t_max= 71.4 p_time= 38.4 s_time= 66.5 f_time= 193.0 tleng= 147.0 if_fail=4
T_len < F time

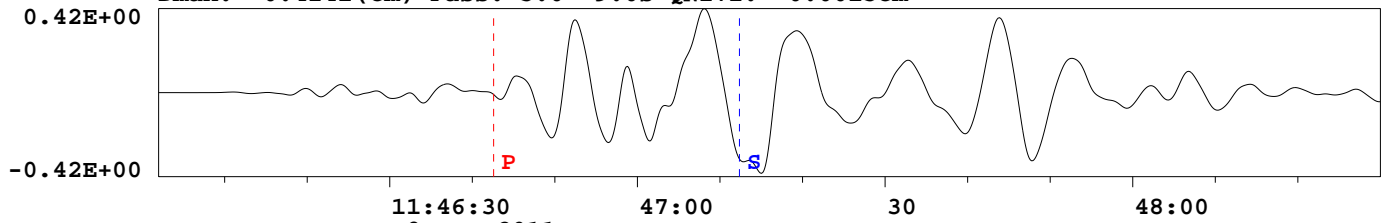
../toyama/datasets/mag/datasets_ud/IWT001110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 40.410 Stlon: 141.719 Dlt:267.4km



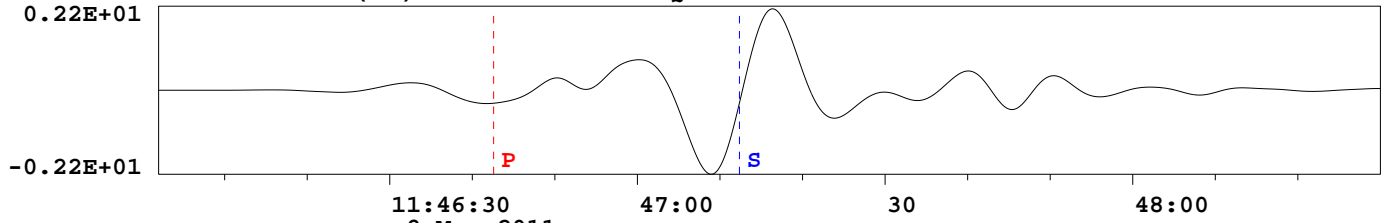
Dmax: 0.1052(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



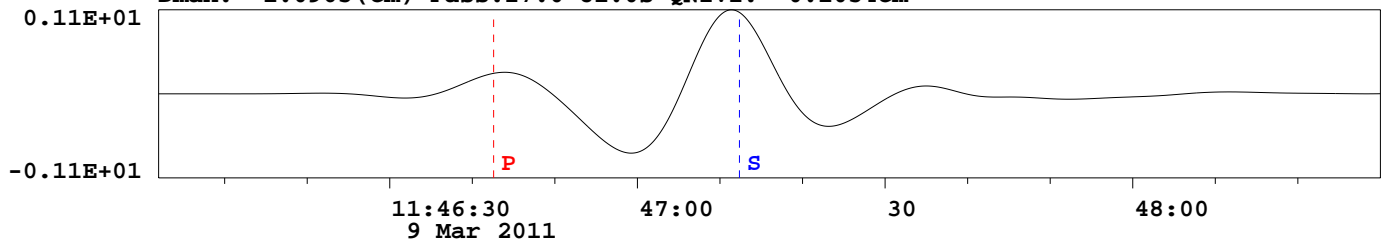
Dmax: 0.4241(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 2.2089(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

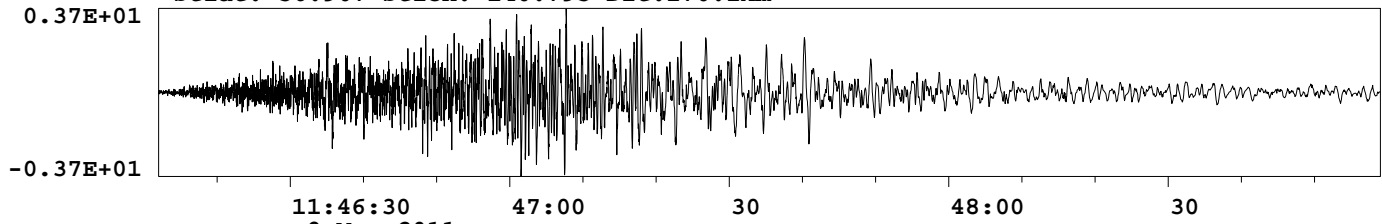


Dmax: 1.0965(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

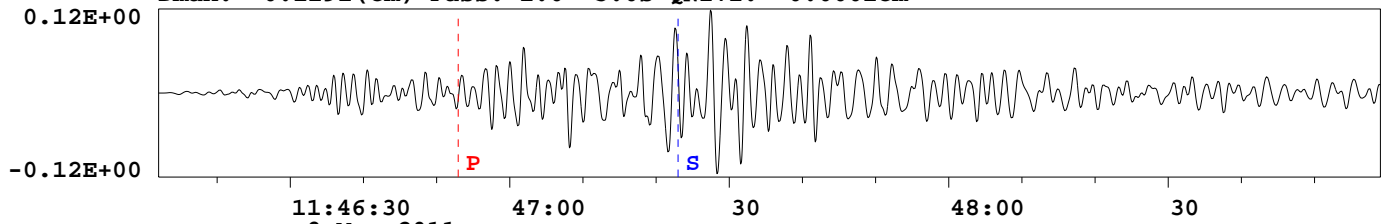


t_max= 69.4 p_time= 40.6 s_time= 70.4 f_time= 200.7 tleng= 148.0 if_fail=4
T_len < F time

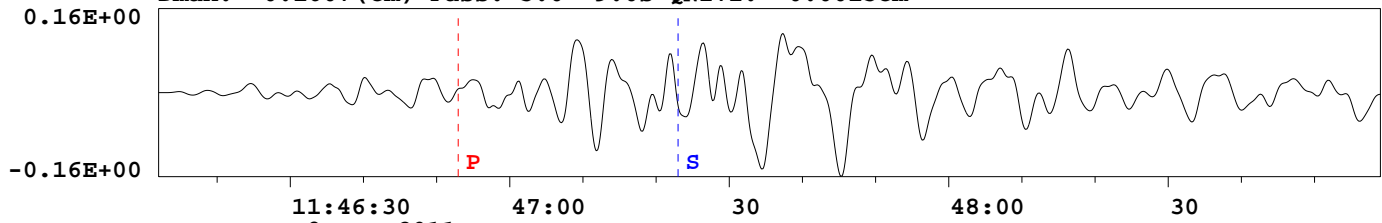
../toyama/datasets/mag/datasets_ud/FKS012110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 36.907 Stlon: 140.793 Dlt:270.2km



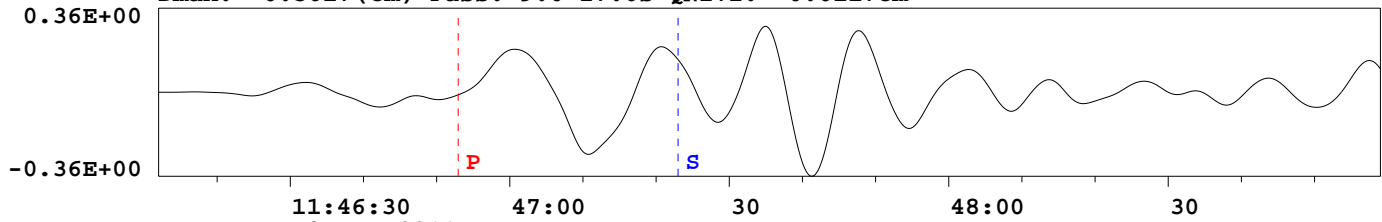
Dmax: 0.1191(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



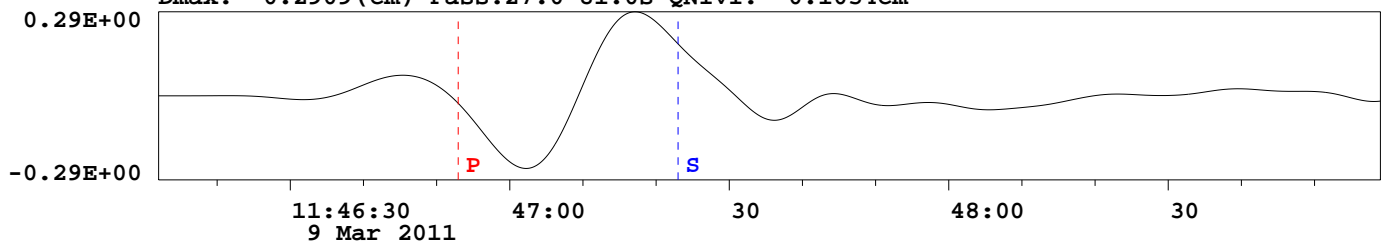
Dmax: 0.1607(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 0.3617(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

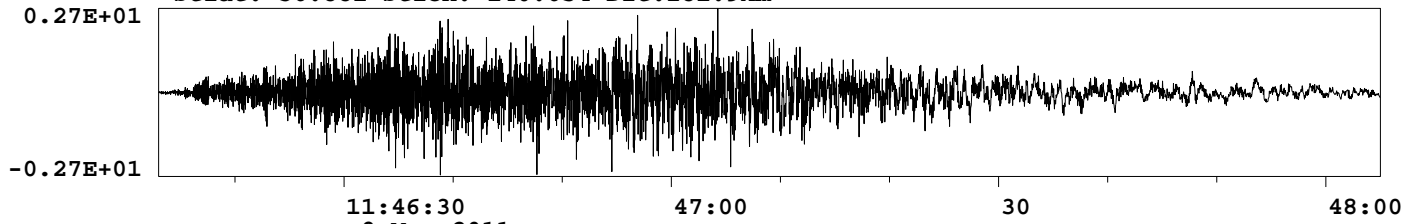


Dmax: 0.2909(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

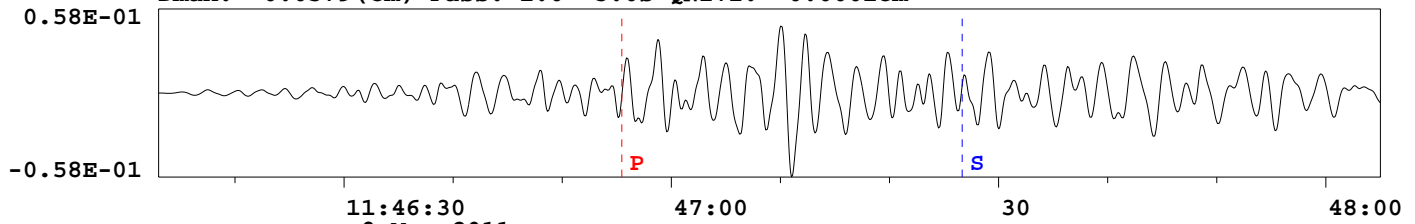


t_max= 65.1 p_time= 41.0 s_time= 71.0 f_time= 202.0 tleng= 167.0 if_fail=4
T_len < F time

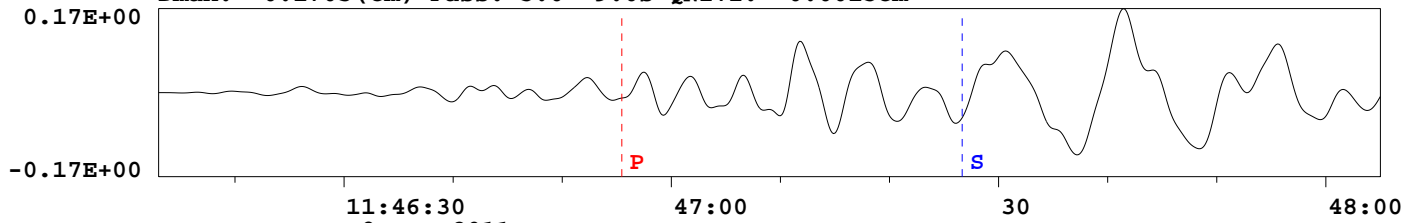
../toyama/datasets/mag/datasets_ud/IBR019110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 36.881 Stlon: 140.654 Dlt:281.9km



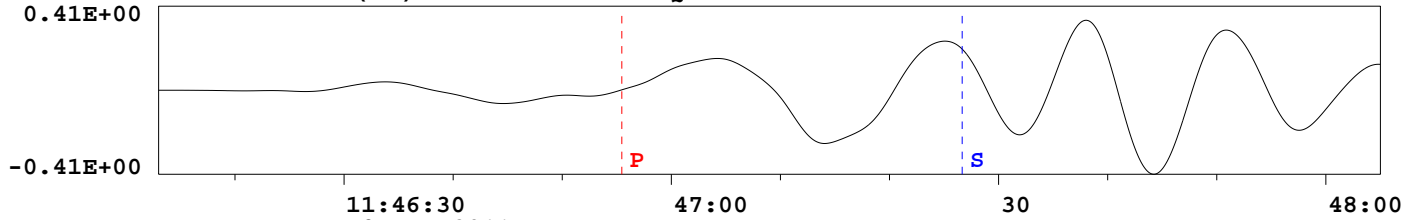
Dmax: 0.0579(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



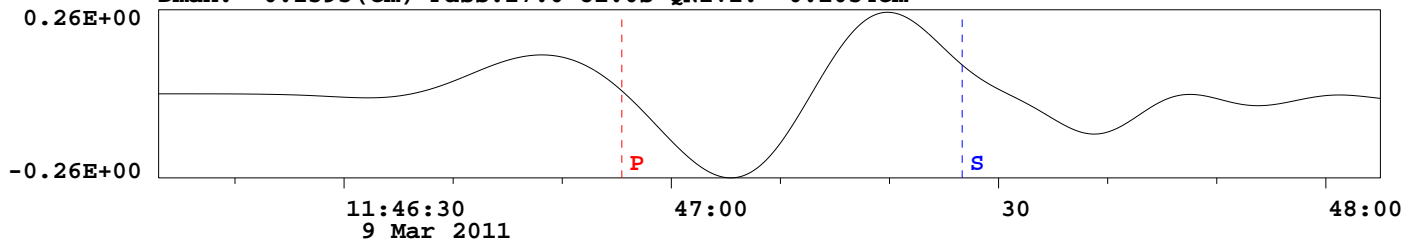
Dmax: 0.1705(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 0.4139(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

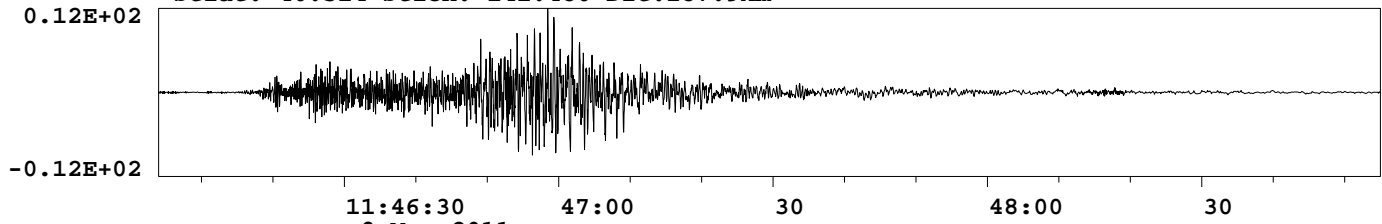


Dmax: 0.2595(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

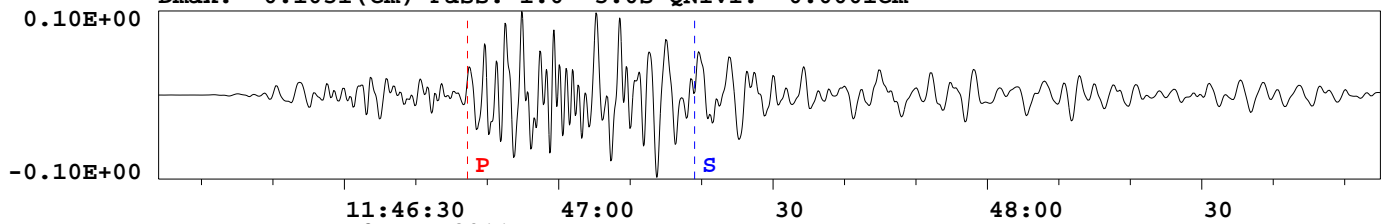


t_max= 52.5 p_time= 42.5 s_time= 73.7 f_time= 207.3 tleng= 112.0 if_fail=4
T_len < F time

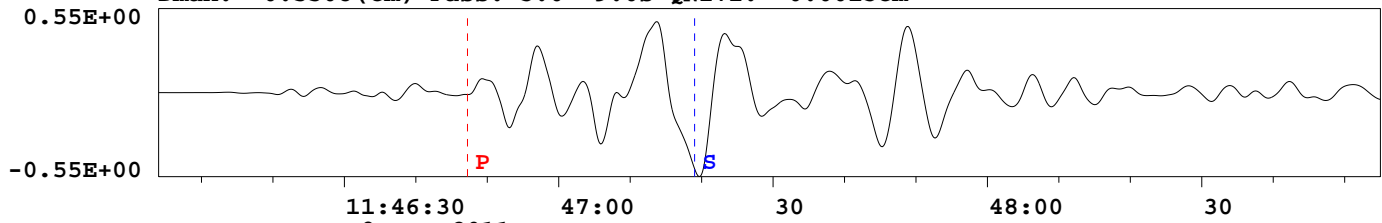
../toyama/datasets/mag/datasets_ud/AOM012110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 40.514 Stlon: 141.480 Dlt:287.9km



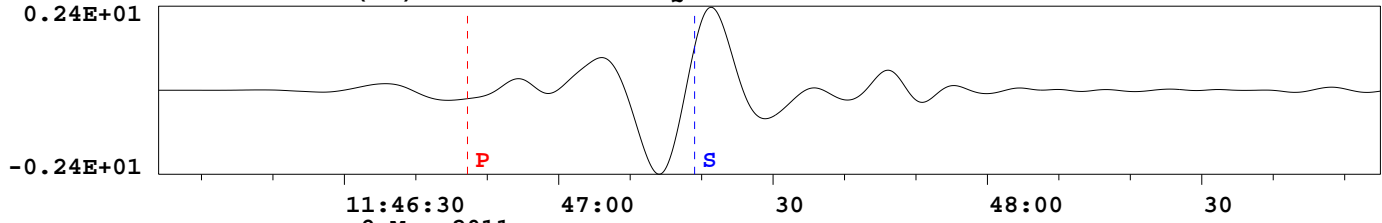
Dmax: 0.1031(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



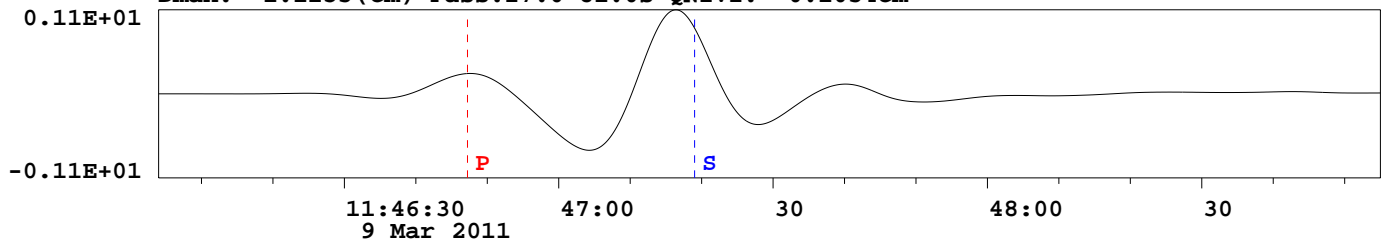
Dmax: 0.5508(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 2.3501(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

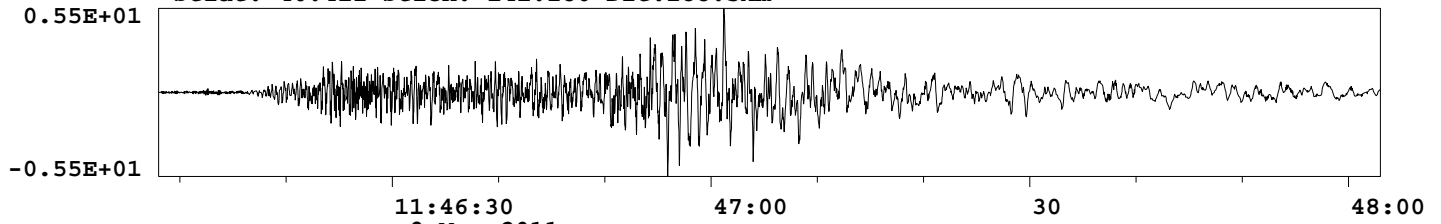


Dmax: 1.1135(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

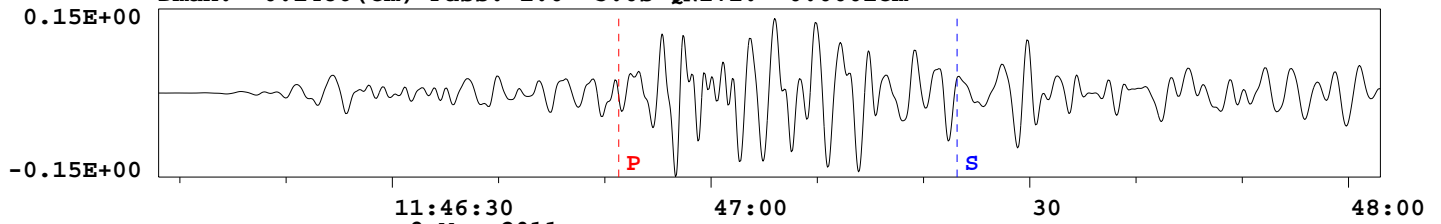


t_max= 72.4 p_time= 43.2 s_time= 75.0 f_time= 210.0 tleng= 171.0 if_fail=4
T_len < F time

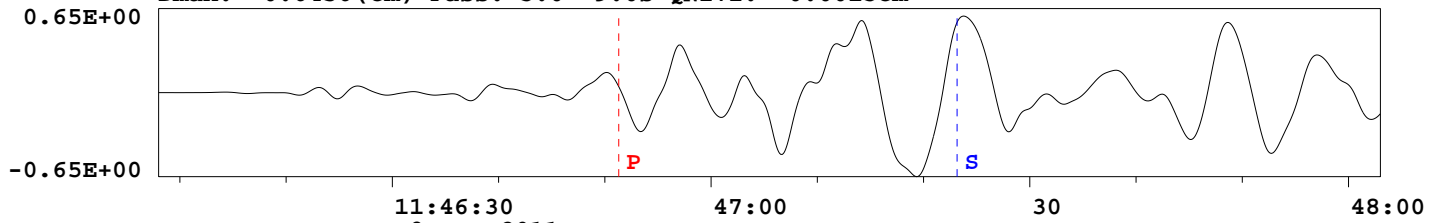
../toyama/datasets/mag/datasets_ud/AOM013110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 40.412 Stlon: 141.280 Dlt:288.5km



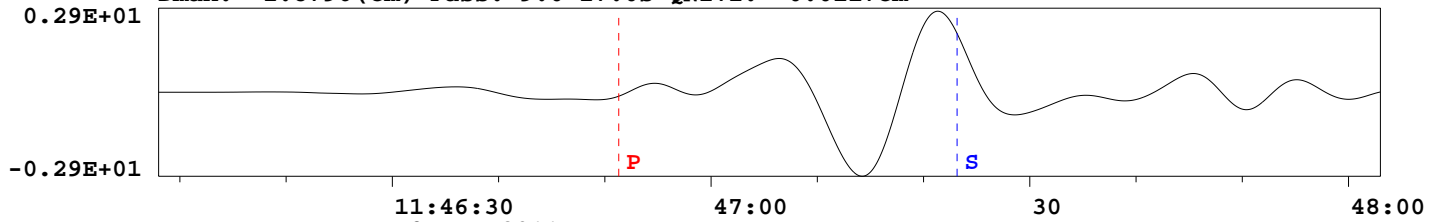
Dmax: 0.1486(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



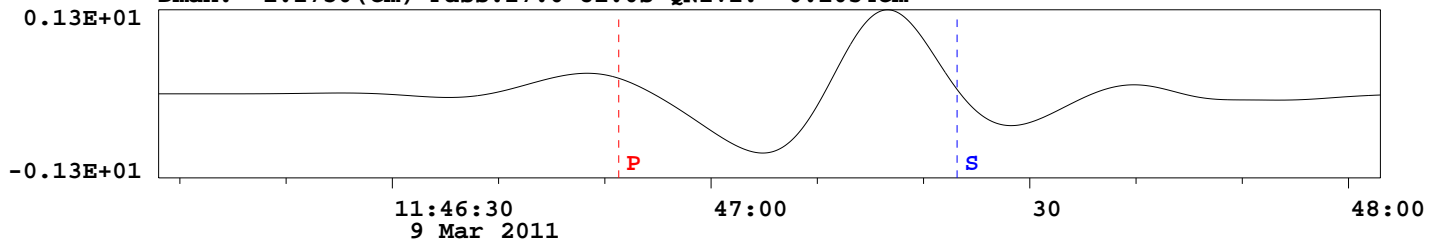
Dmax: 0.6456(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 2.8796(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

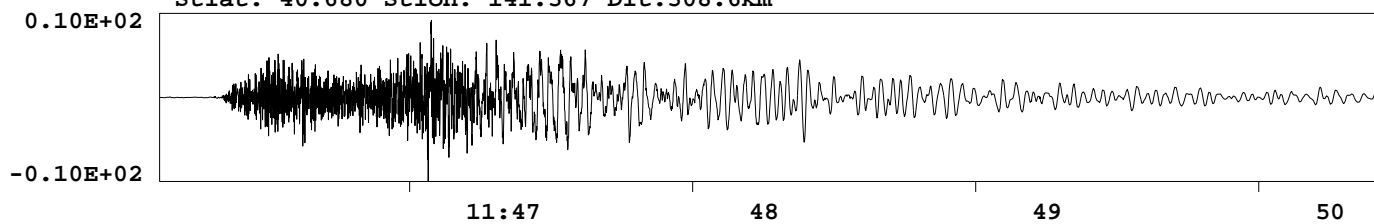


Dmax: 1.2730(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

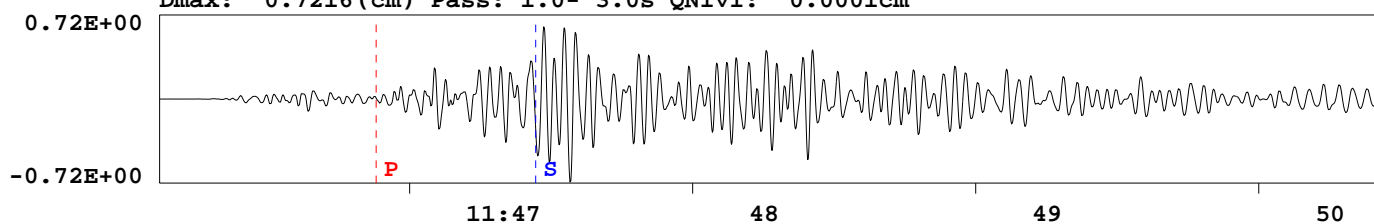


t_max= 68.6 p_time= 43.3 s_time= 75.2 f_time= 210.3 tleng= 115.0 if_fail=4
T_len < F time

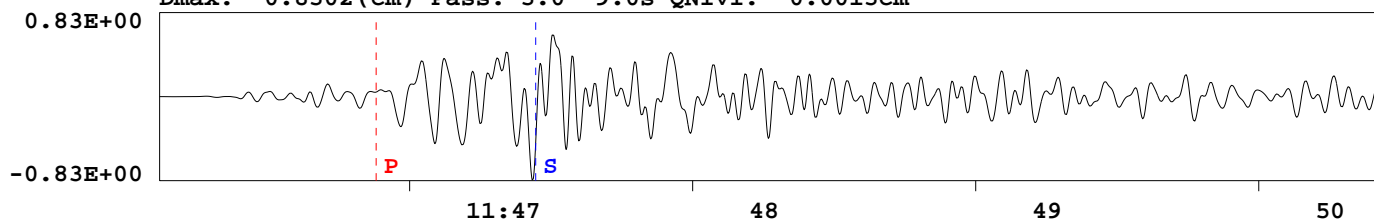
../toyama/datasets/mag/datasets_ud/AOM011110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 40.680 Stlon: 141.367 Dlt:308.6km



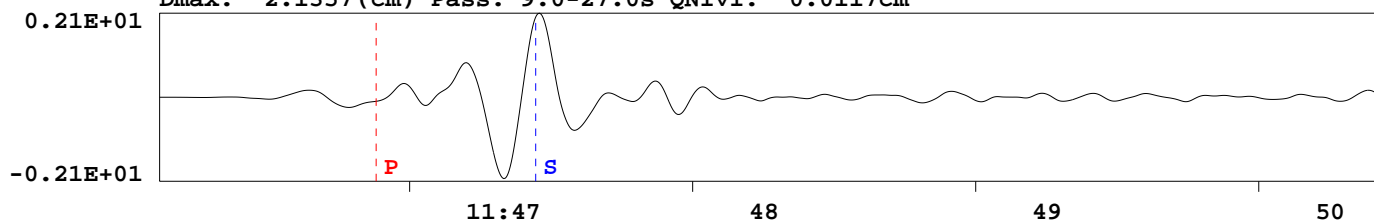
Dmax: 0.7216(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



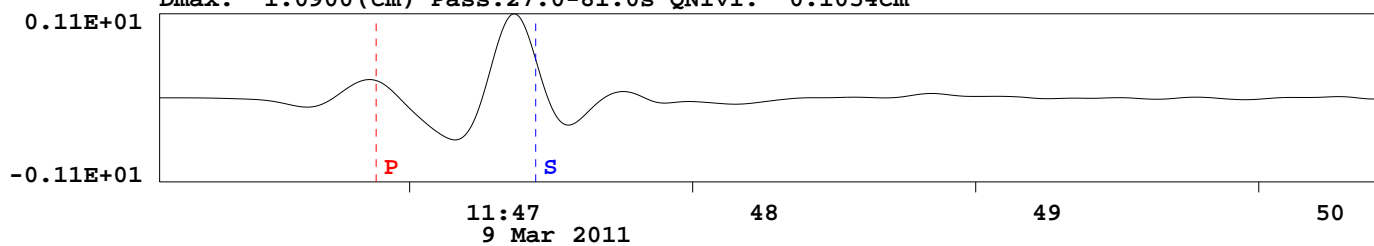
Dmax: 0.8302(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



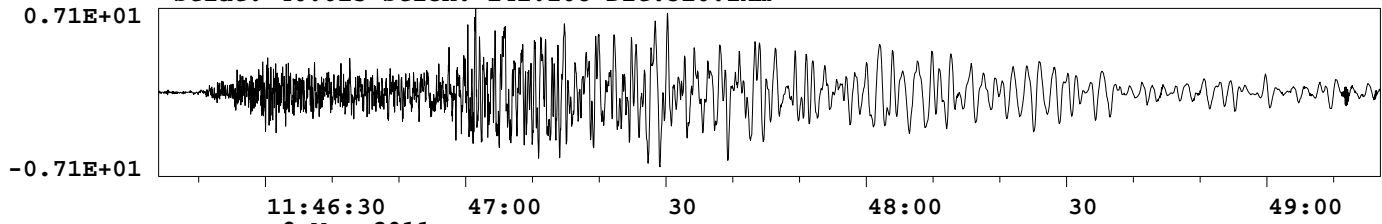
Dmax: 2.1357(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm



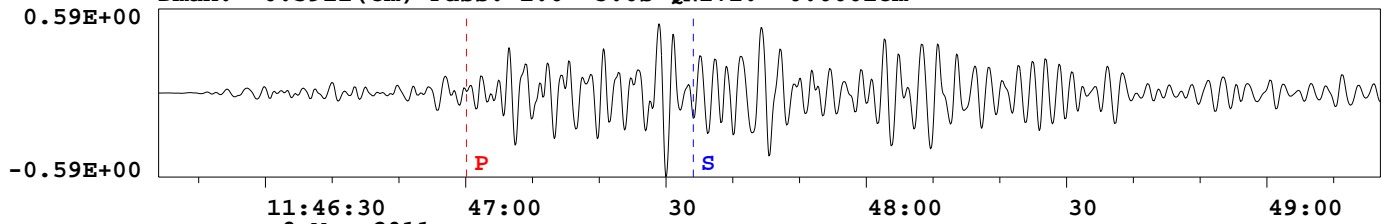
Dmax: 1.0900(cm) Pass:27.0-81.0s QNlvl: 0.1054cm



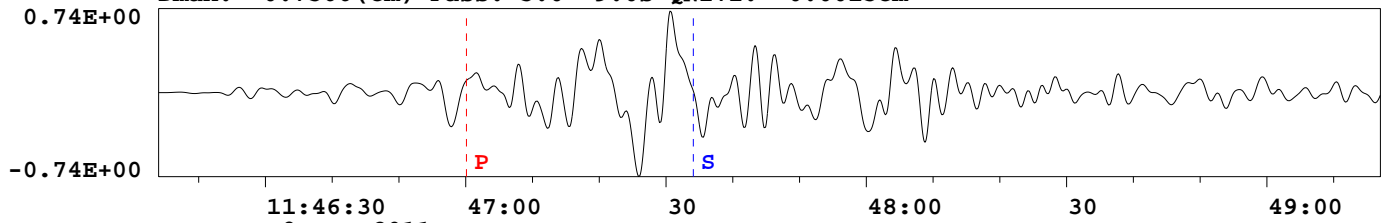
../toyama/datasets/mag/datasets_ud/AOM021110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 40.615 Stlon: 141.208 Dlt:310.2km



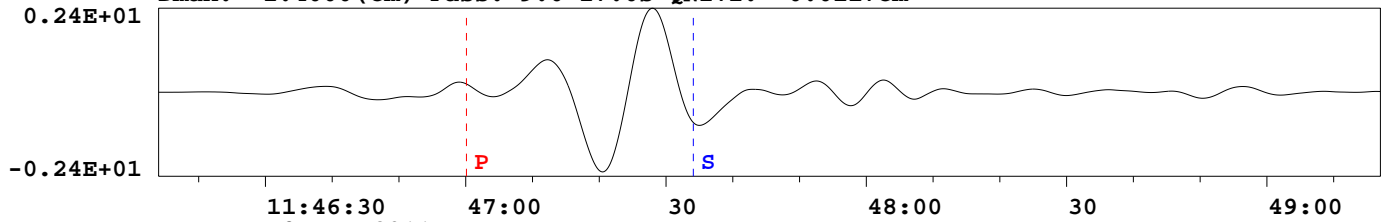
Dmax: 0.5911(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



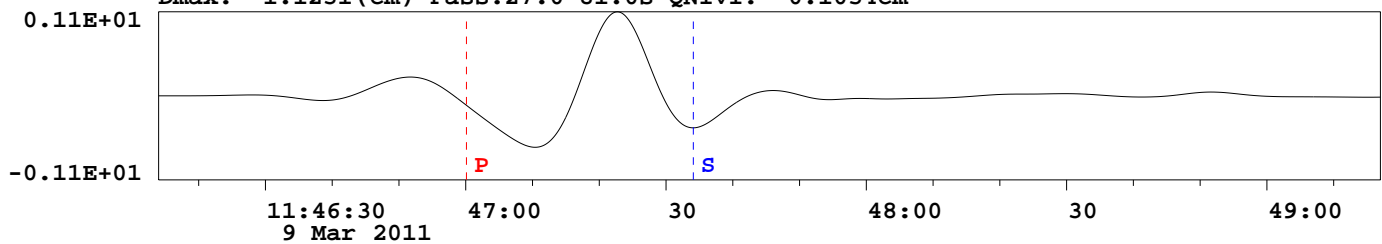
Dmax: 0.7366(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 2.4000(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

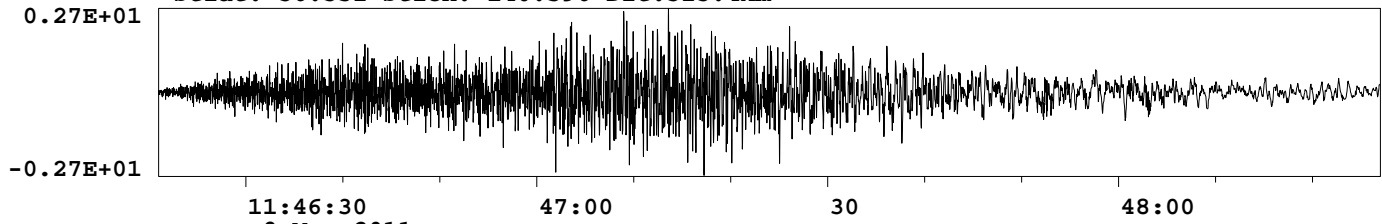


Dmax: 1.1231(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

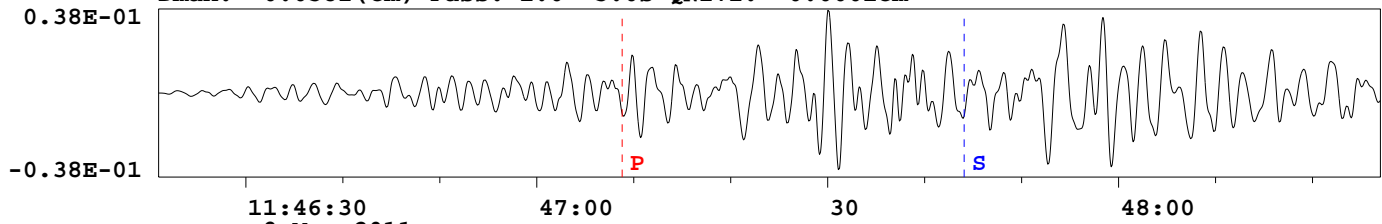


t_max= 68.7 p_time= 46.1 s_time= 80.1 f_time= 220.2 tleng= 183.0 if_fail=4
T_len < F time

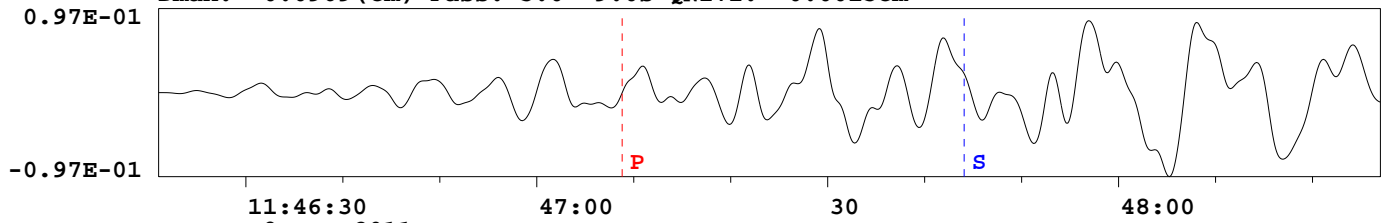
../toyama/datasets/mag/datasets_ud/IBR007110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 36.352 Stlon: 140.596 Dlt:323.4km



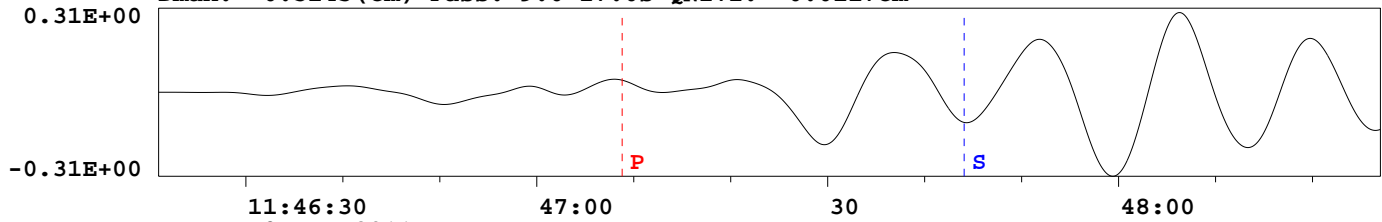
Dmax: 0.0382(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



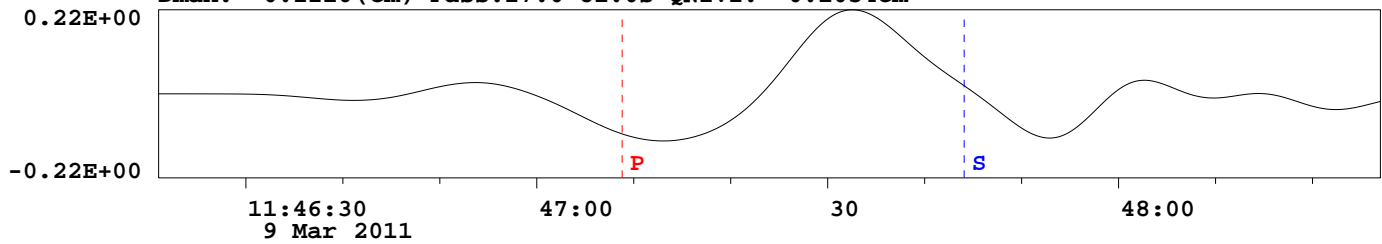
Dmax: 0.0969(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 0.3145(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

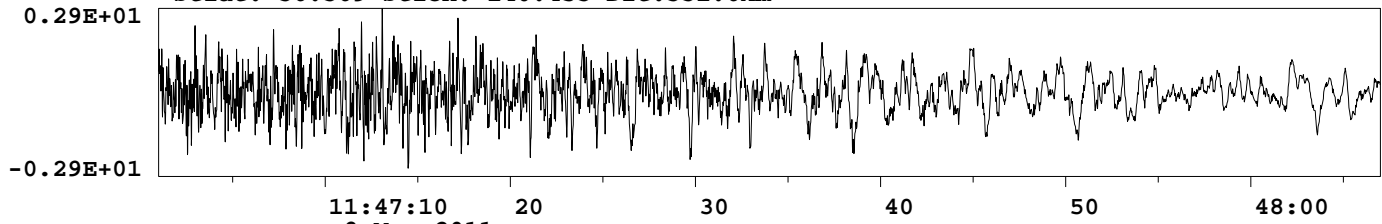


Dmax: 0.2216(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

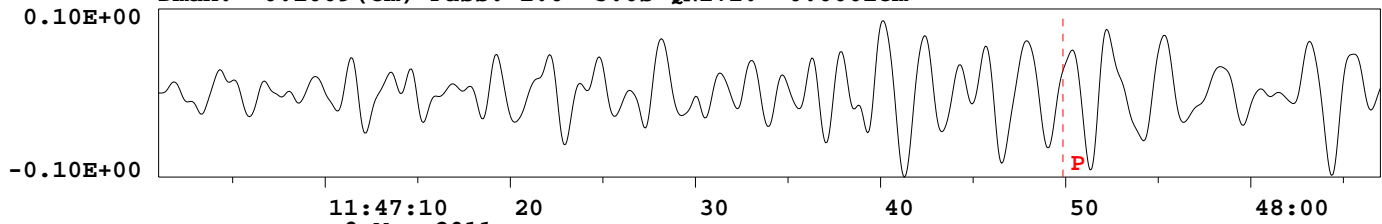


t_max= 71.5 p_time= 47.8 s_time= 83.1 f_time= 226.1 tleng= 126.0 if_fail=4
T_len < F time

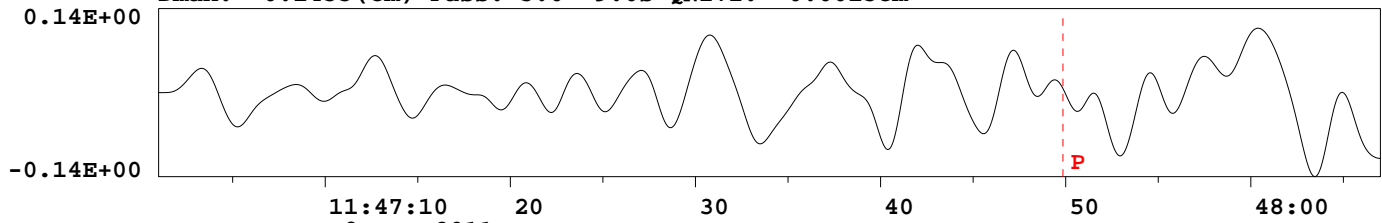
../toyama/datasets/mag/datasets_ud/IBR006110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 36.369 Stlon: 140.453 Dlt:331.6km



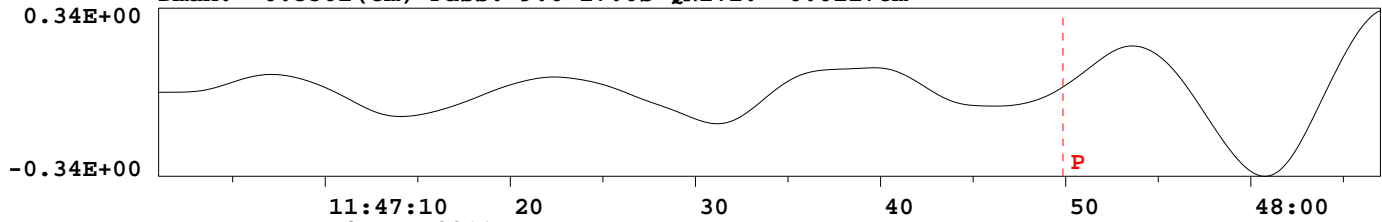
9 Mar 2011
Dmax: 0.1009(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



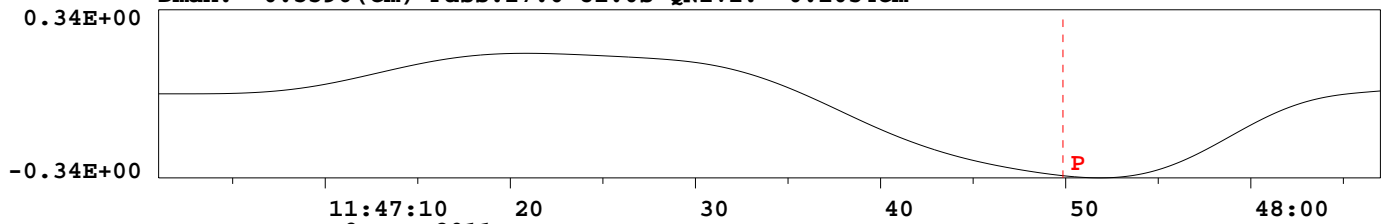
9 Mar 2011
Dmax: 0.1433(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



9 Mar 2011
Dmax: 0.3361(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

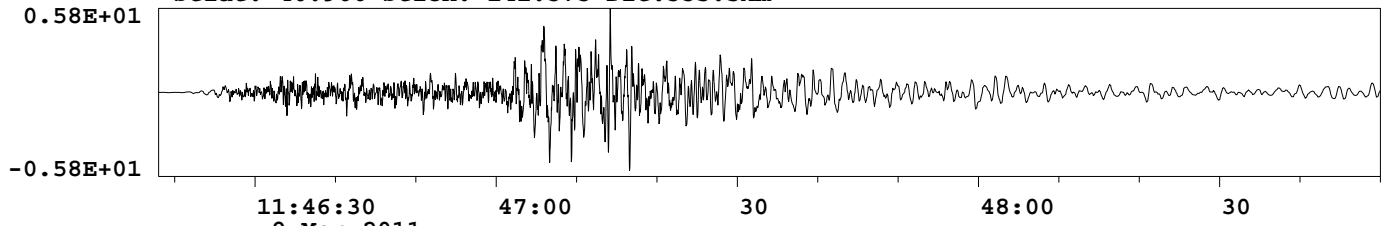


9 Mar 2011
Dmax: 0.3396(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

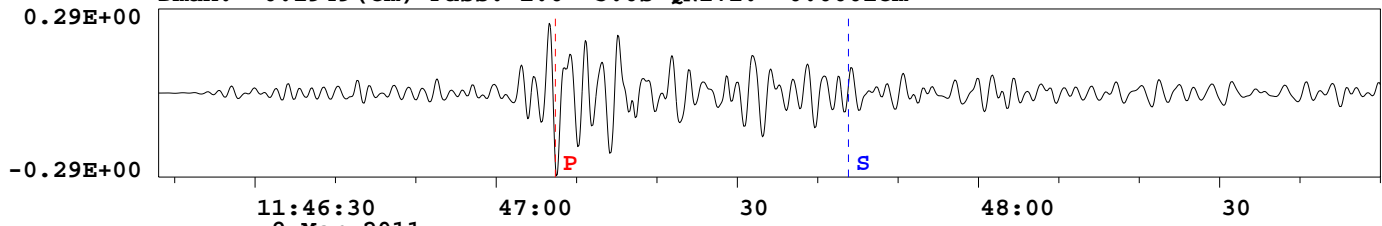


t_max= 50.9 p_time= 48.9 s_time= 84.9 f_time= 229.8 tleng= 66.0 if_fail=4
T_len < F time

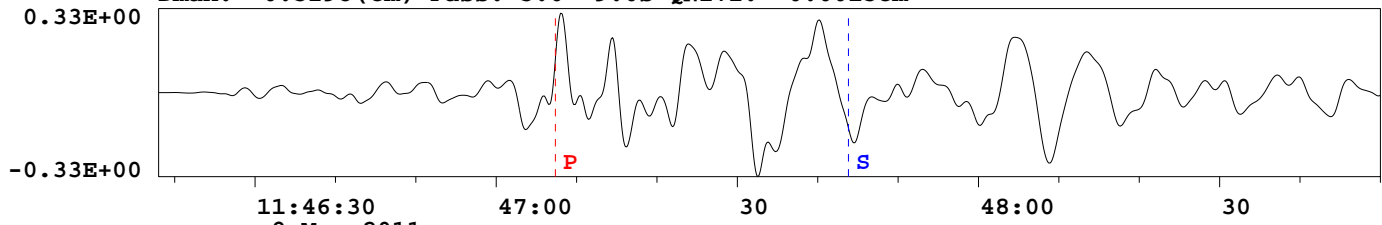
../toyama/datasets/mag/datasets_ud/AOM009110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 40.966 Stlon: 141.373 Dlt:335.5km



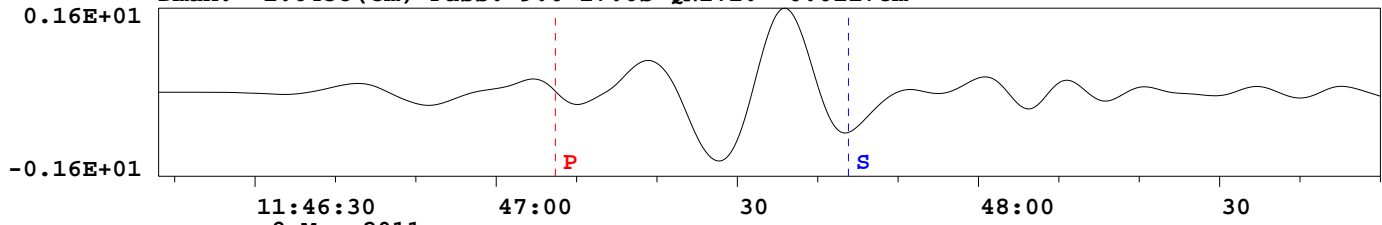
Dmax: 0.2949 (cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



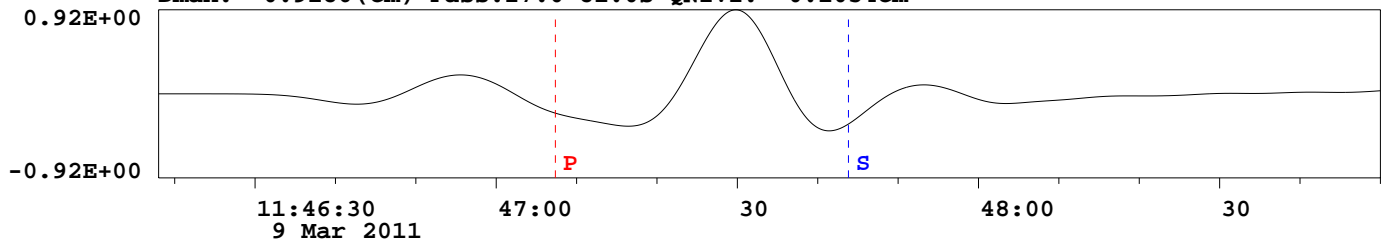
Dmax: 0.3298 (cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.6438 (cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

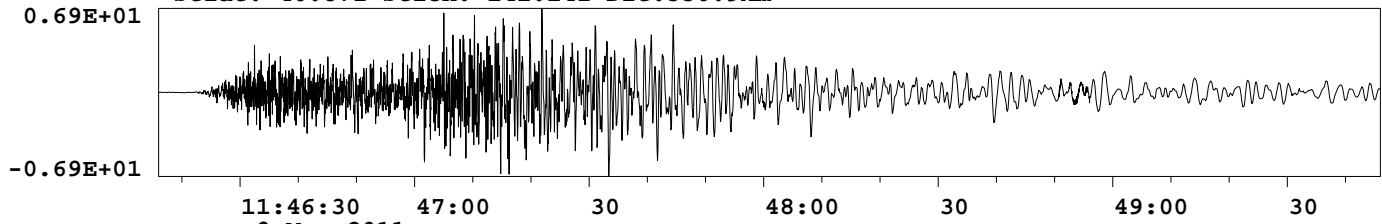


Dmax: 0.9186 (cm) Pass:27.0-81.0s QNlvl: 0.1054cm

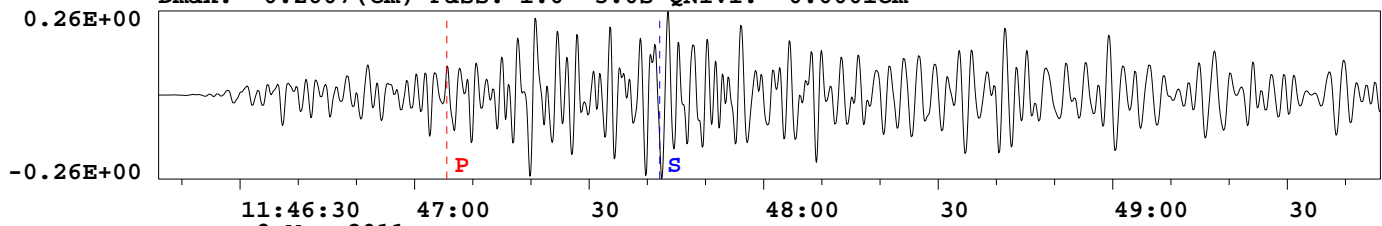


t_max= 71.8 p_time= 49.4 s_time= 85.8 f_time= 231.6 tleng= 152.0 if_fail=4
T_len < F time

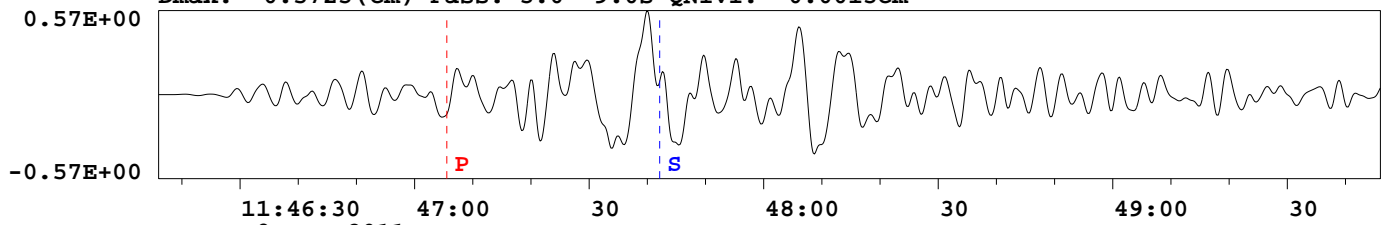
../toyama/datasets/mag/datasets_ud/AOM010110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 40.872 Stlon: 141.142 Dlt:336.9km



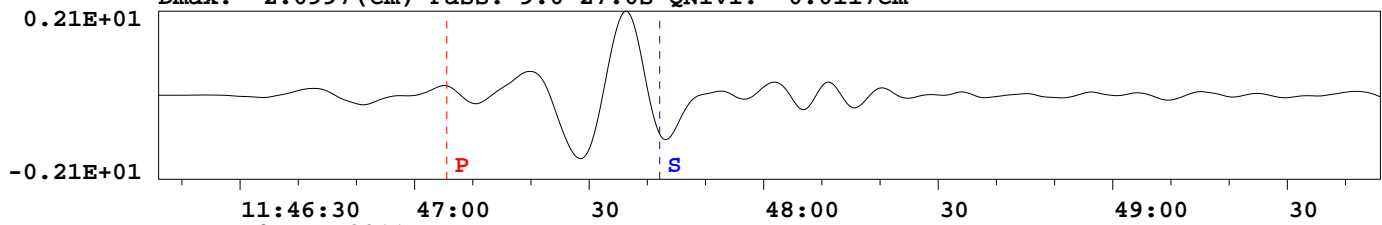
Dmax: 0.2607(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



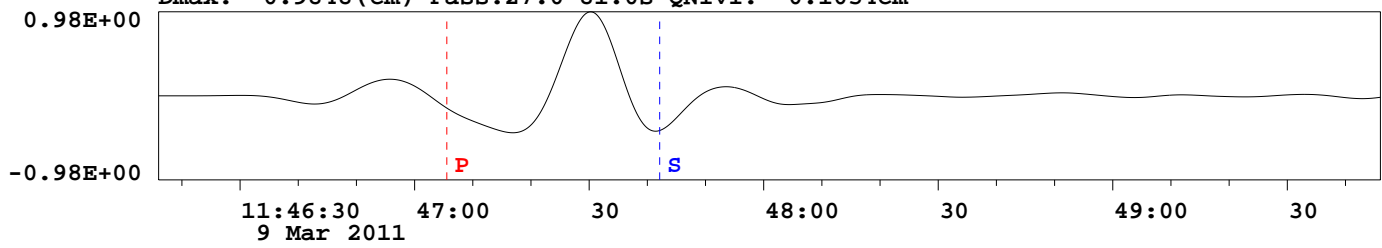
Dmax: 0.5723(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 2.0997(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

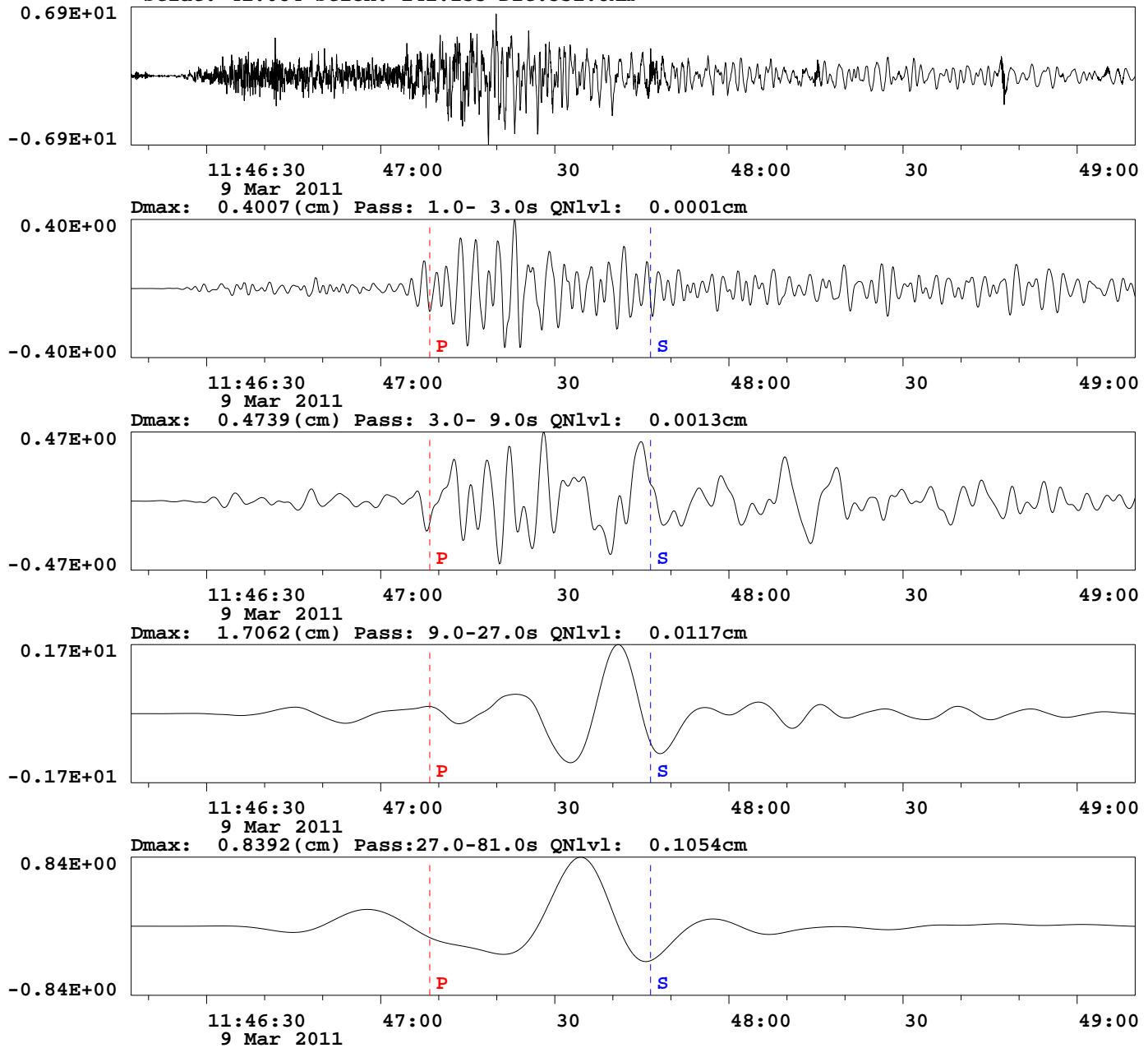


Dmax: 0.9848(cm) Pass:27.0-81.0s QNlvl: 0.1054cm



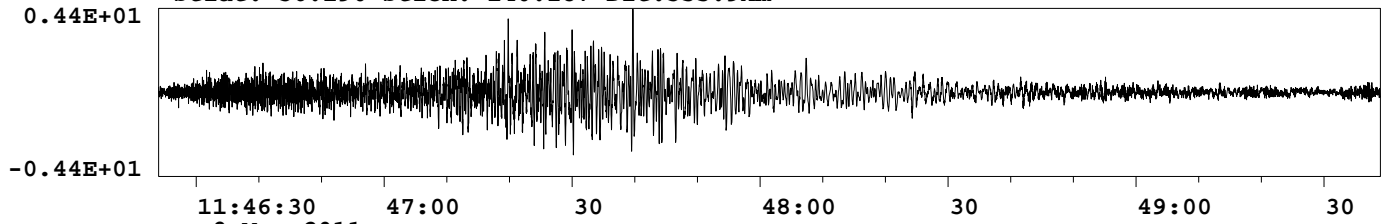
t_max= 74.3 p_time= 49.5 s_time= 86.1 f_time= 232.3 tleng= 210.0 if_fail=4
T_len < F time

../toyama/datasets/mag/datasets_ud/AOM008110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 41.084 Stlon: 141.255 Dlt:351.8km

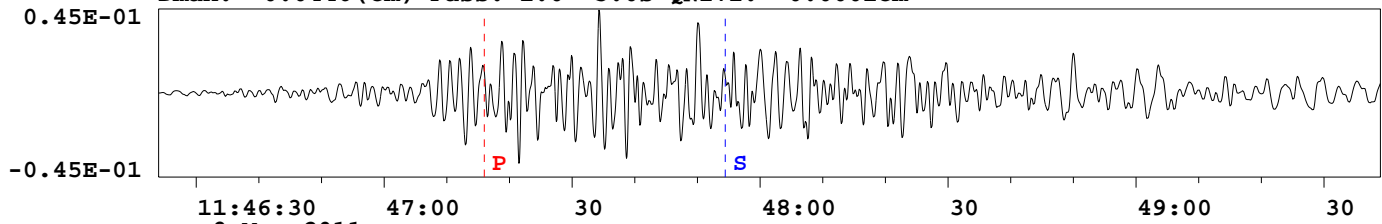


t_max= 77.5 p_time= 51.4 s_time= 89.5 f_time= 239.0 tleng= 173.0 if_fail=4
T_len < F time

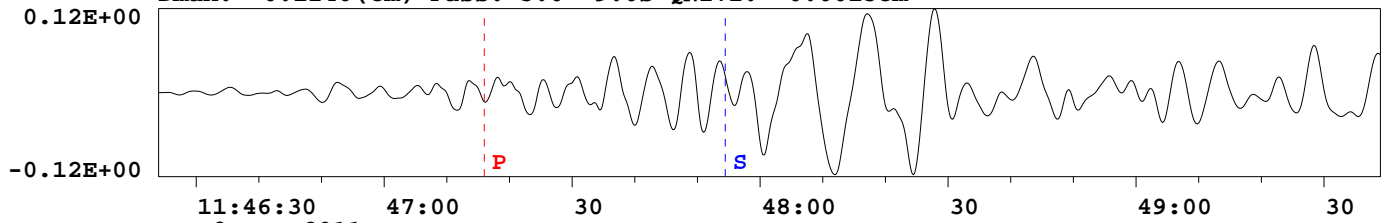
../toyama/datasets/mag/datasets_ud/IBR012110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 36.190 Stlon: 140.287 Dlt:355.9km



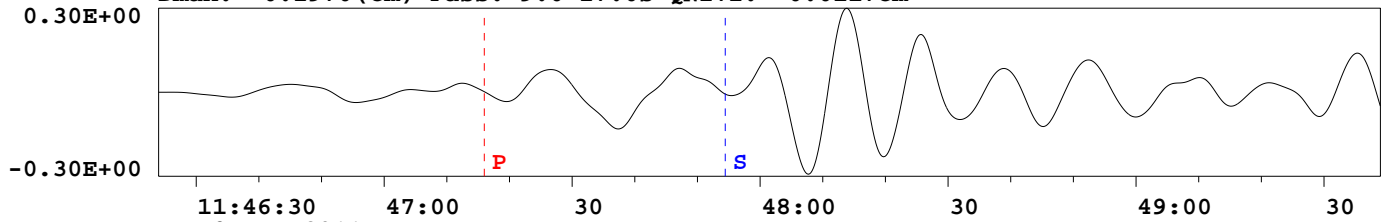
Dmax: 0.0446(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



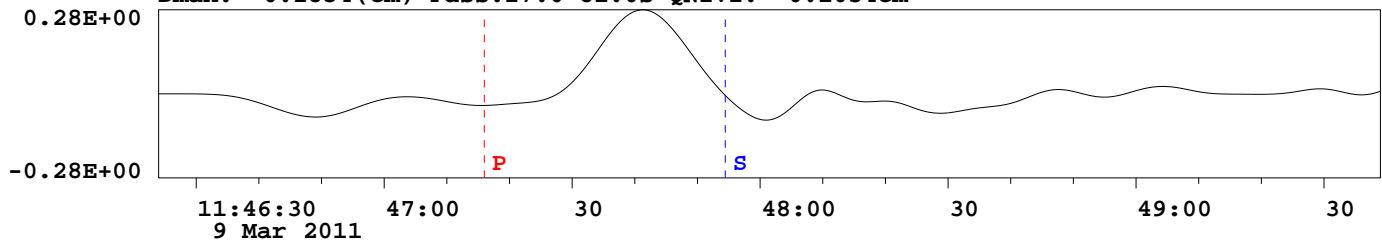
Dmax: 0.1246(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 0.2970(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

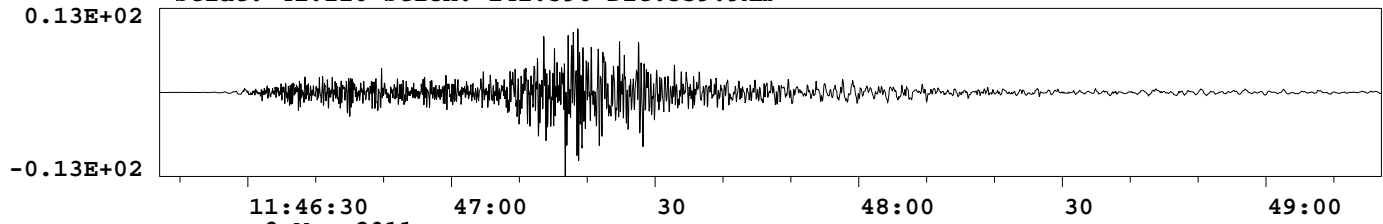


Dmax: 0.2834(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

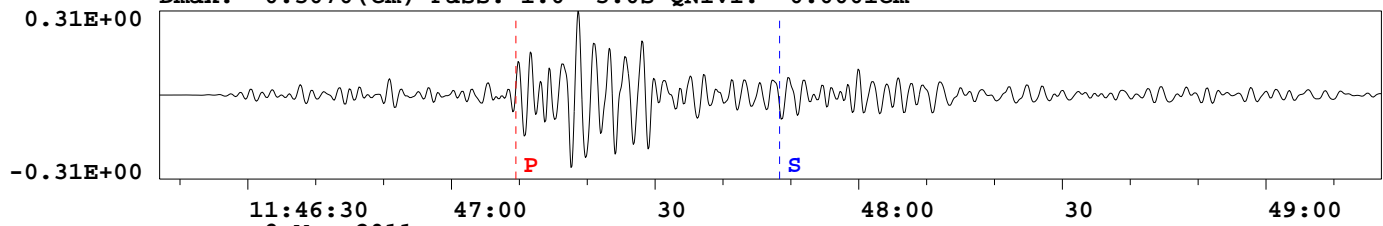


t_max= 77.3 p_time= 52.0 s_time= 90.4 f_time= 240.9 tleng= 195.0 if_fail=4
T_len < F time

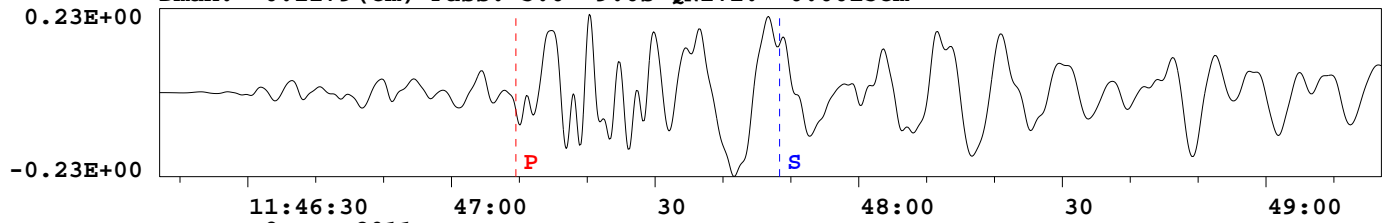
../toyama/datasets/mag/datasets_ud/AOM007110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 41.226 Stlon: 141.396 Dlt:359.9km



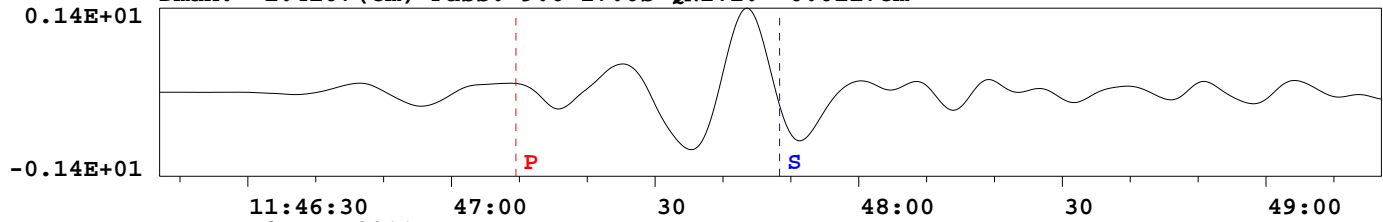
Dmax: 0.3070 (cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



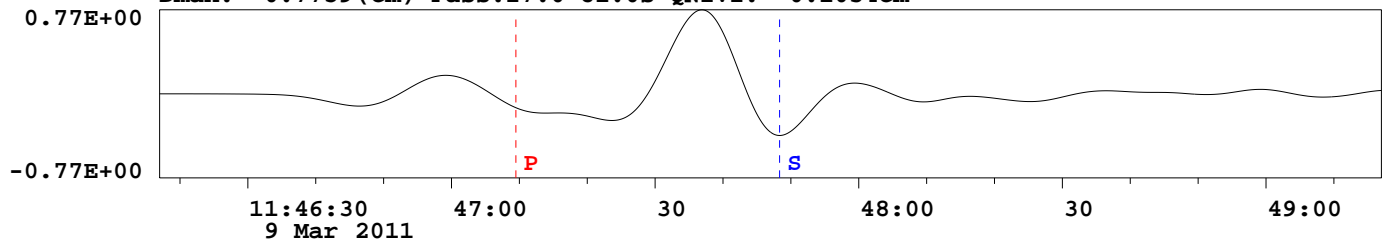
Dmax: 0.2279 (cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.4167 (cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

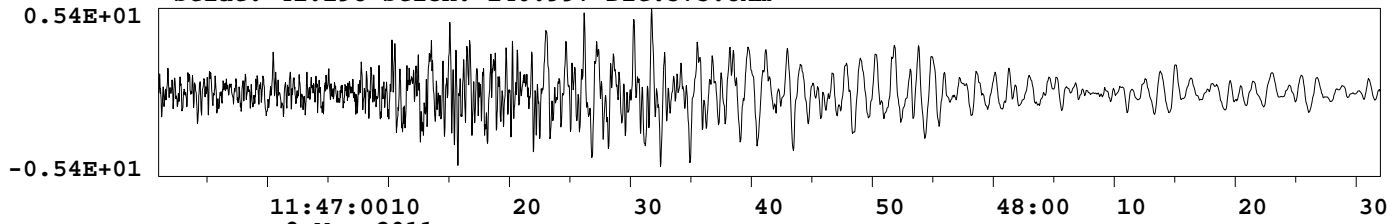


Dmax: 0.7739 (cm) Pass:27.0-81.0s QNlvl: 0.1054cm

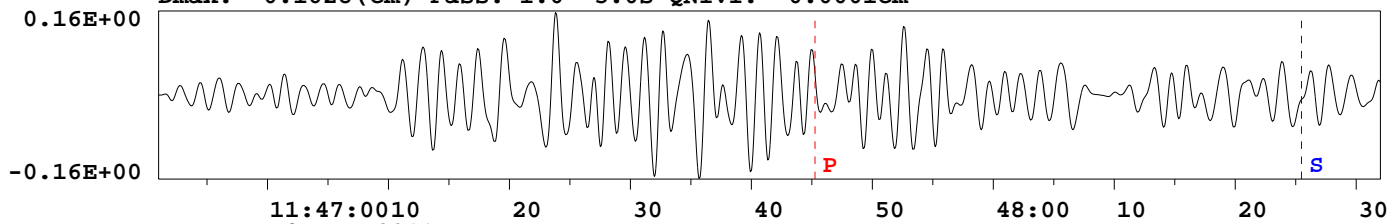


t_max= 79.9 p_time= 52.5 s_time= 91.3 f_time= 242.7 tleng= 180.0 if_fail=4
T_len < F time

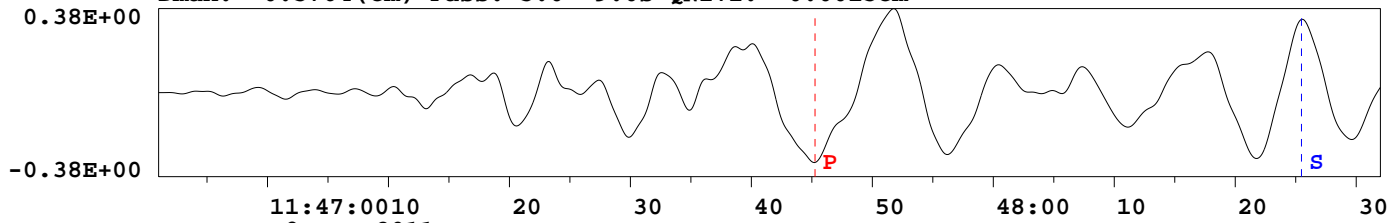
../toyama/datasets/mag/datasets_ud/AOM006110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 41.198 Stlon: 140.997 Dlt:373.8km



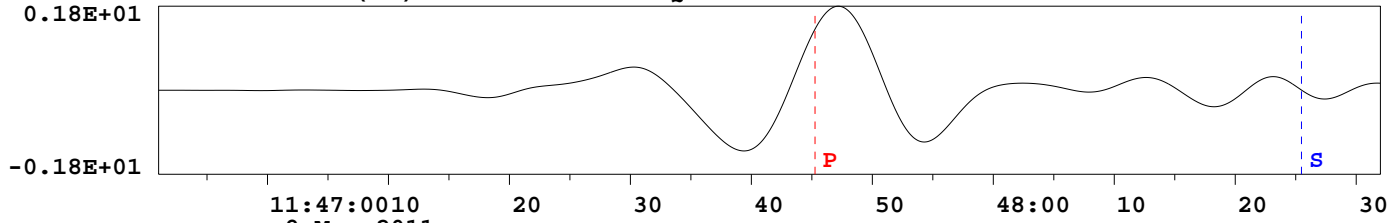
Dmax: 0.1628(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



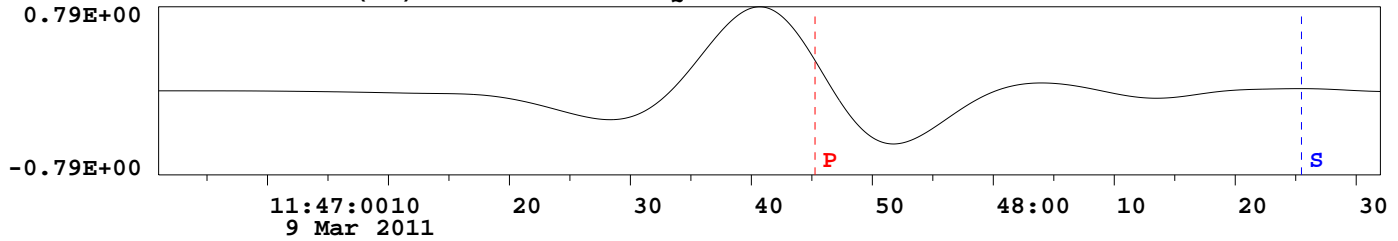
Dmax: 0.3764(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.8236(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

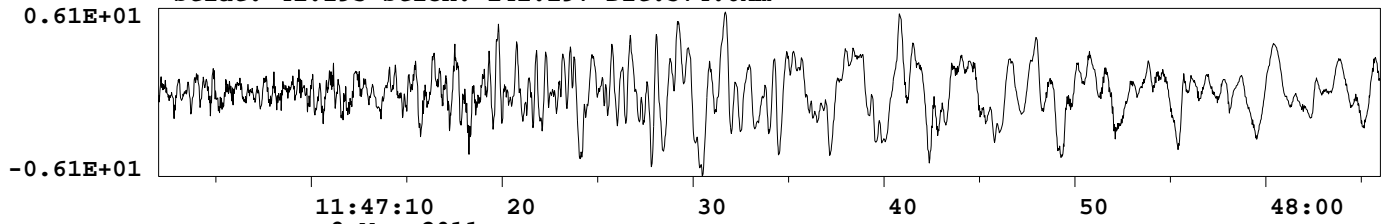


Dmax: 0.7934(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

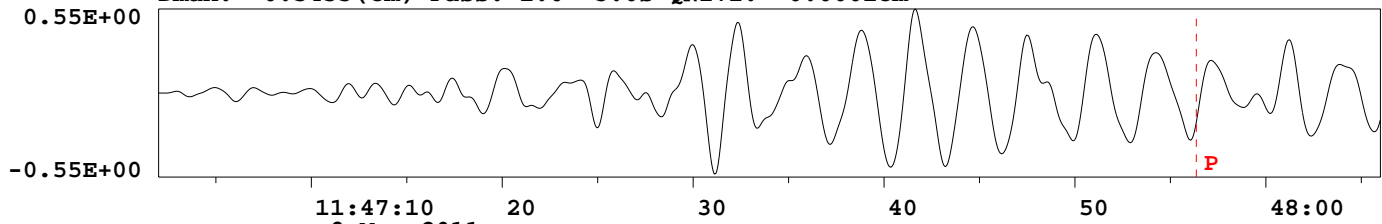


t_max= 49.7 p_time= 54.3 s_time= 94.5 f_time= 249.0 tleng= 101.0 if_fail=2
T_max < P time

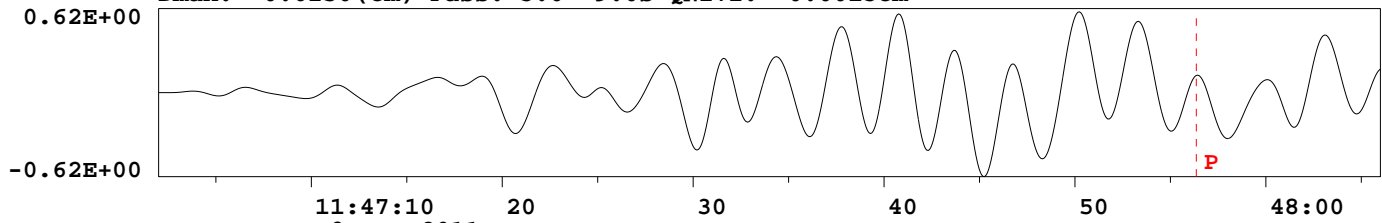
../toyama/datasets/mag/datasets_ud/AOM005110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 41.295 Stlon: 141.197 Dlt:374.6km



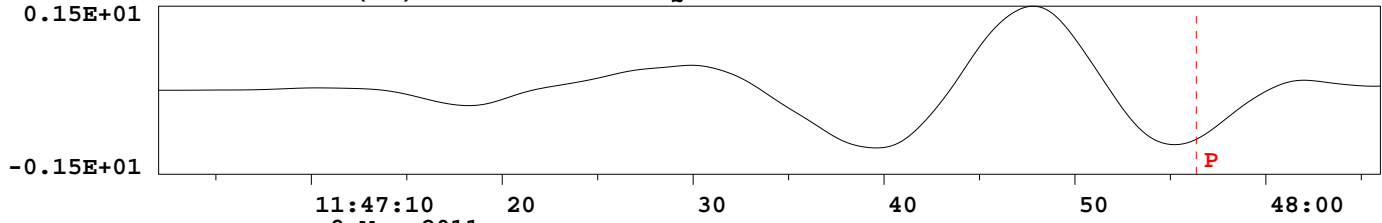
9 Mar 2011
Dmax: 0.5455 (cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



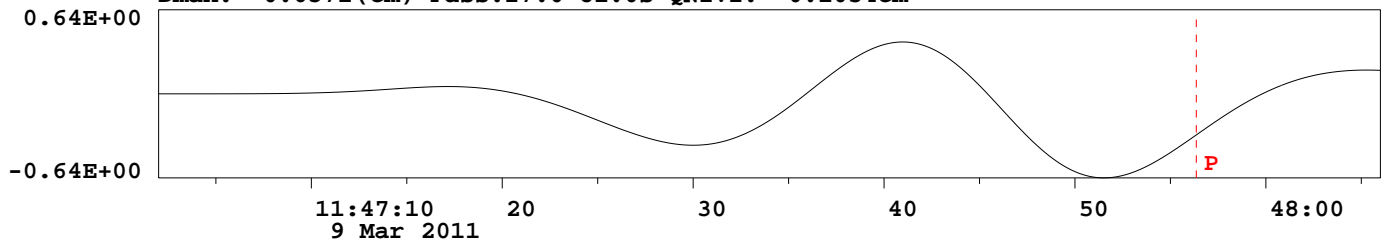
9 Mar 2011
Dmax: 0.6250 (cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



9 Mar 2011
Dmax: 1.5346 (cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

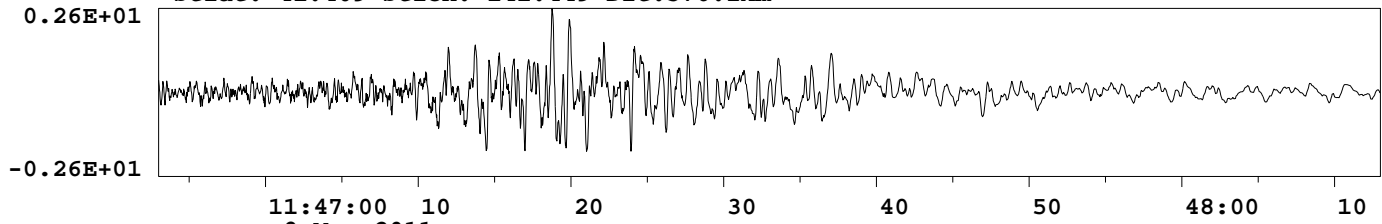


9 Mar 2011
Dmax: 0.6371 (cm) Pass:27.0-81.0s QNlvl: 0.1054cm

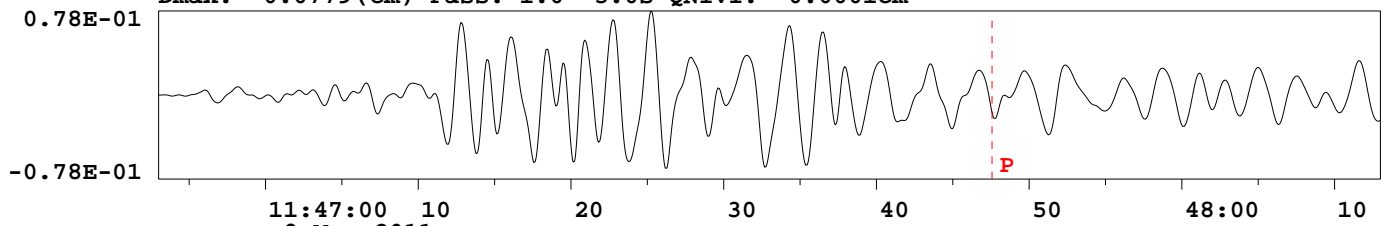


t_max= 49.5 p_time= 54.4 s_time= 94.6 f_time= 249.3 tleng= 64.0 if_fail=2
T_max < P time

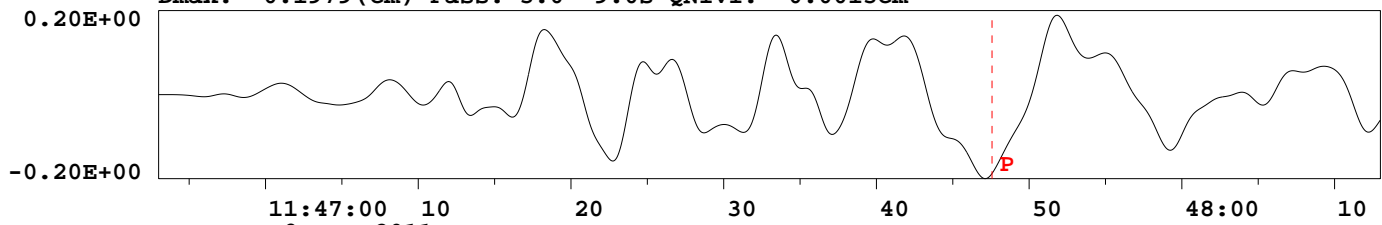
../toyama/datasets/mag/datasets_ud/AOM004110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 41.409 Stlon: 141.449 Dlt:376.2km



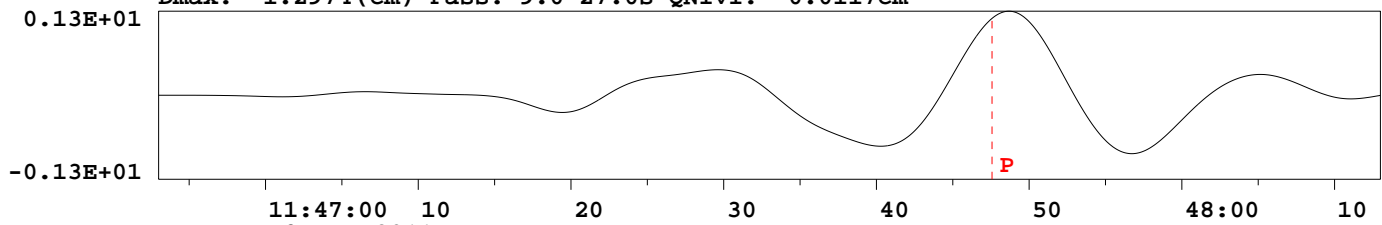
Dmax: 0.0779(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



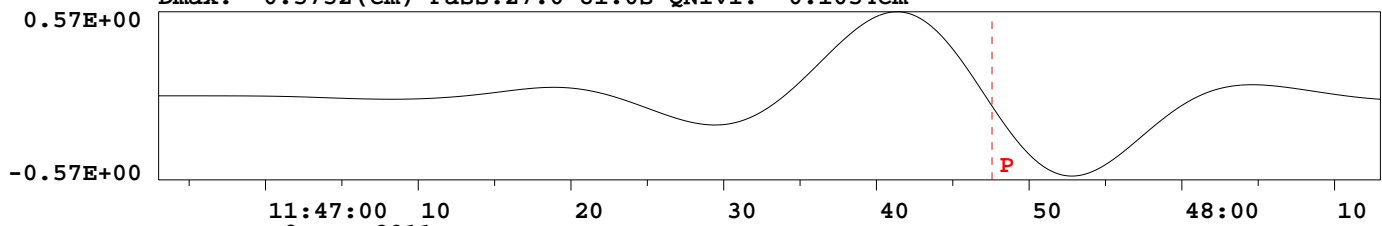
Dmax: 0.1979(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.2974(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

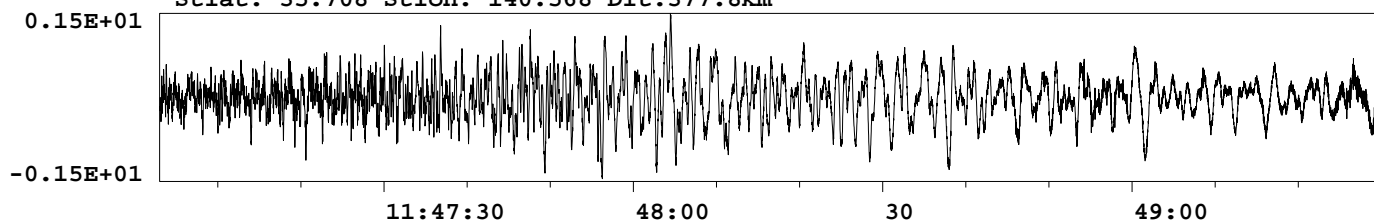


Dmax: 0.5732(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

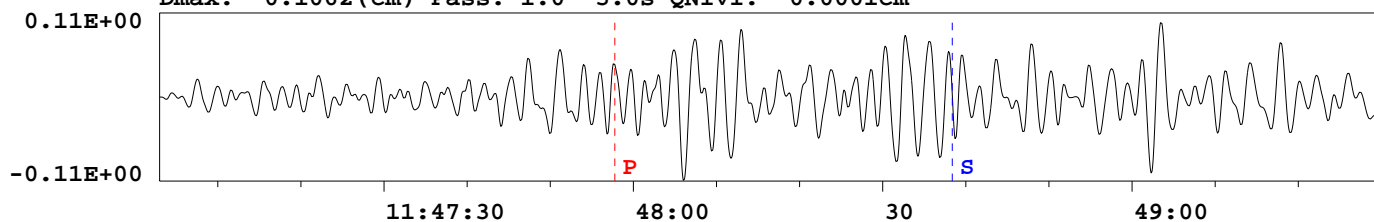


t_max= 48.3 p_time= 54.6 s_time= 95.0 f_time= 250.0 tleng= 80.0 if_fail=2
T_max < P time

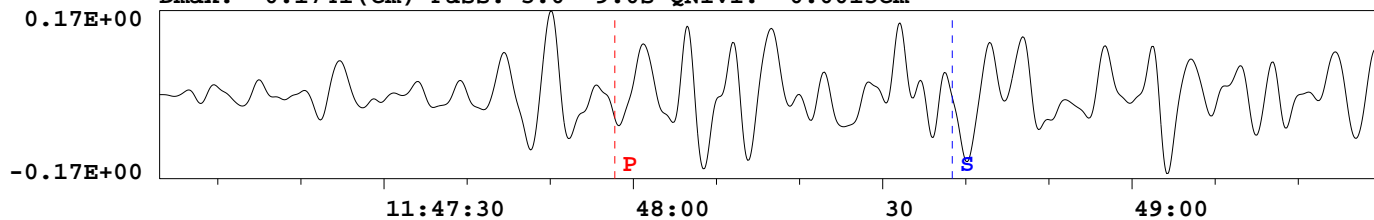
../toyama/datasets/mag/datasets_ud/CHB010110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 35.708 Stlon: 140.568 Dlt:377.8km



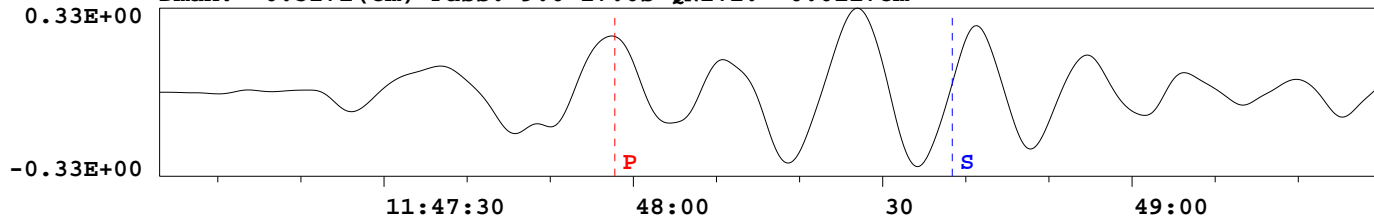
Dmax: 0.1062(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



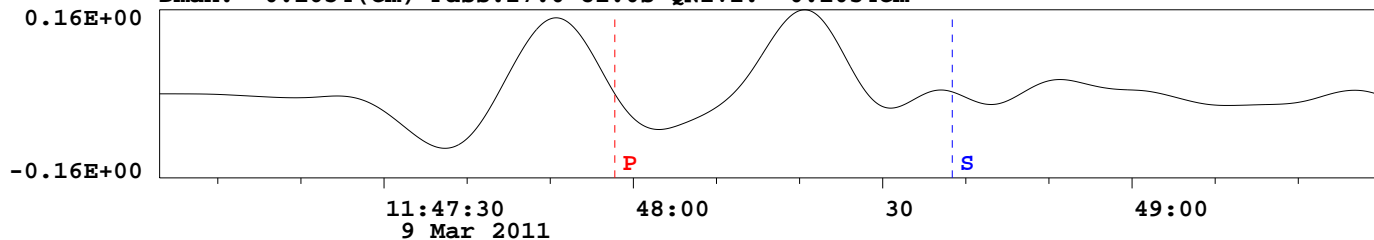
Dmax: 0.1741(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 0.3271(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

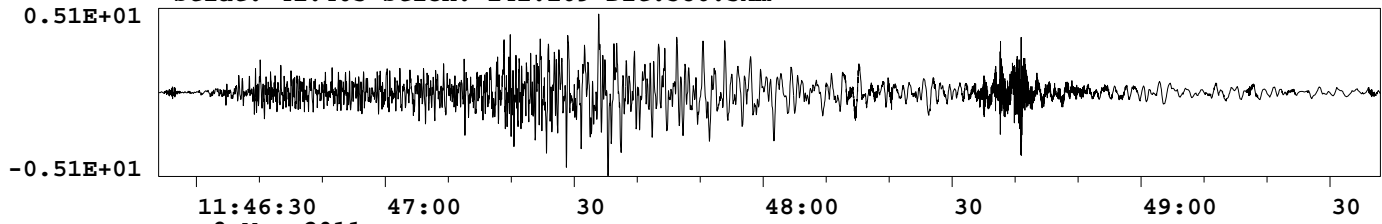


Dmax: 0.1634(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

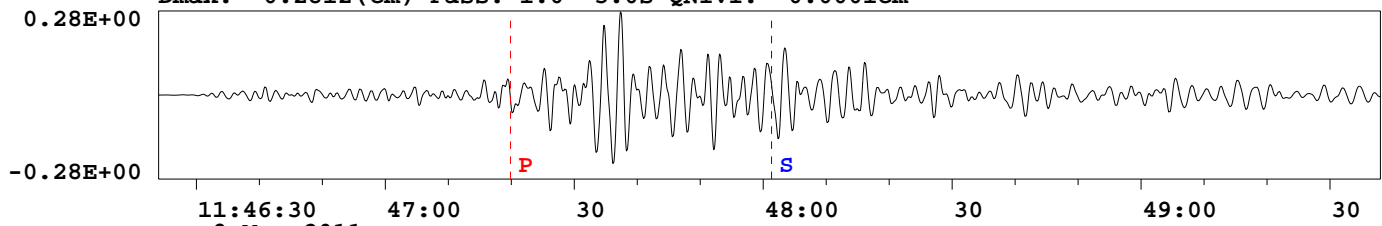


t_max= 77.6 p_time= 54.8 s_time= 95.4 f_time= 250.7 tleng= 147.0 if_fail=4
T_len < F time

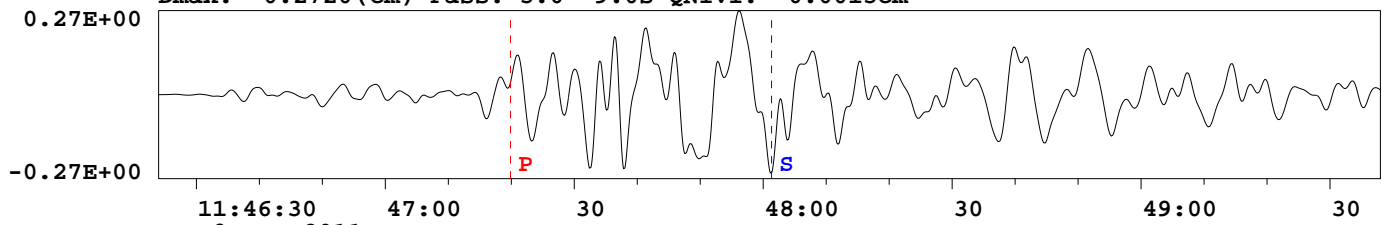
../toyama/datasets/mag/datasets_ud/AOM003110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 41.405 Stlon: 141.169 Dlt:386.5km



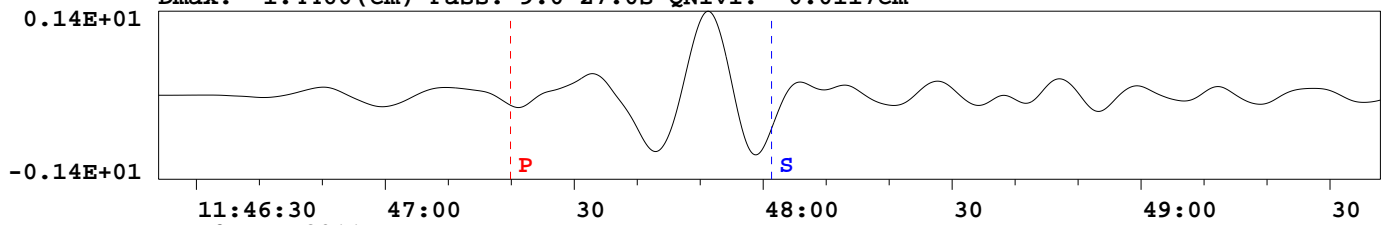
Dmax: 0.2812(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



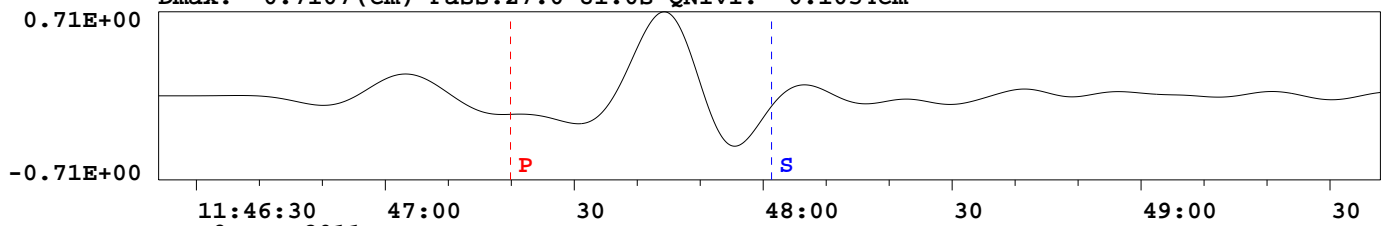
Dmax: 0.2720(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.4460(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

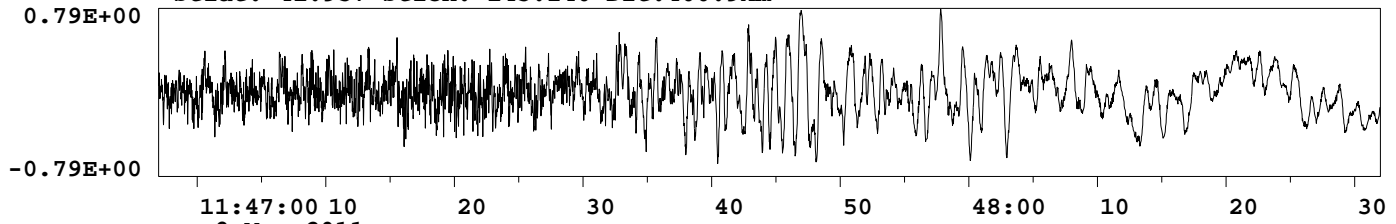


Dmax: 0.7107(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

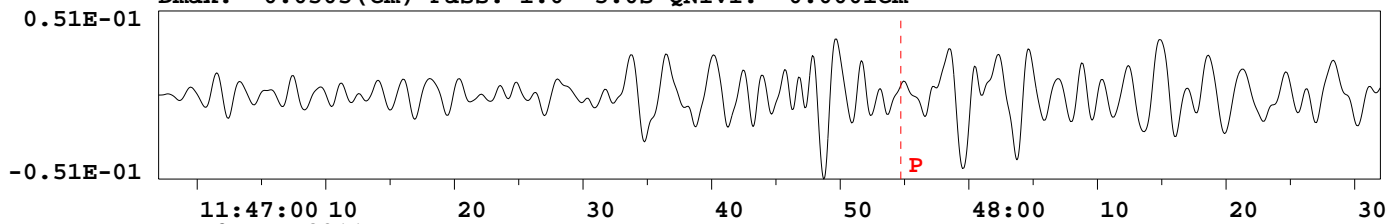


t_max= 80.3 p_time= 55.9 s_time= 97.3 f_time= 254.7 tleng= 194.0 if_fail=4
T_len < F time

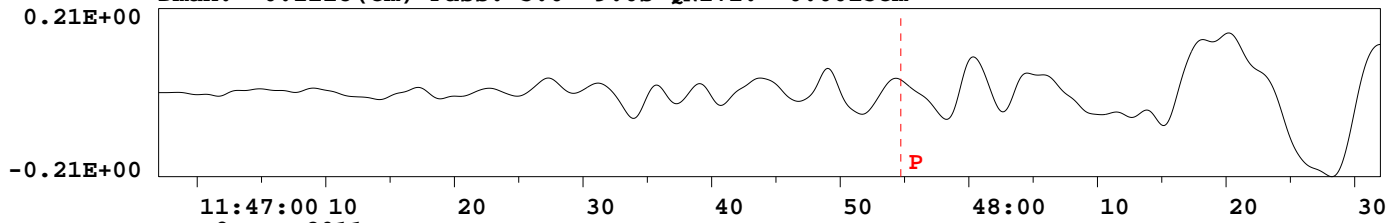
../toyama/datasets/mag/datasets_ud/HKD112110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 41.937 Stlon: 143.240 Dlt:400.9km



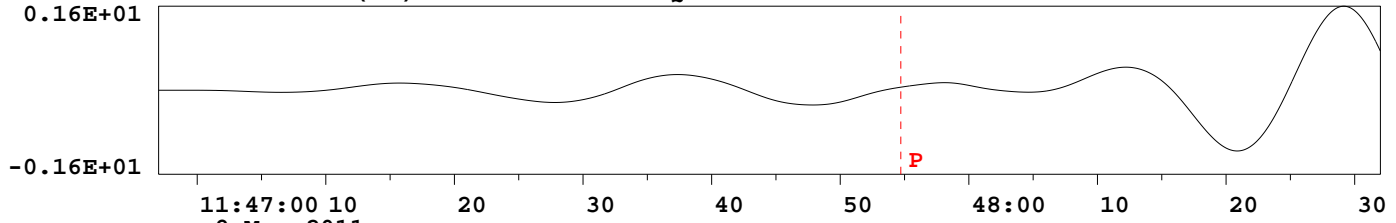
Dmax: 0.0505(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



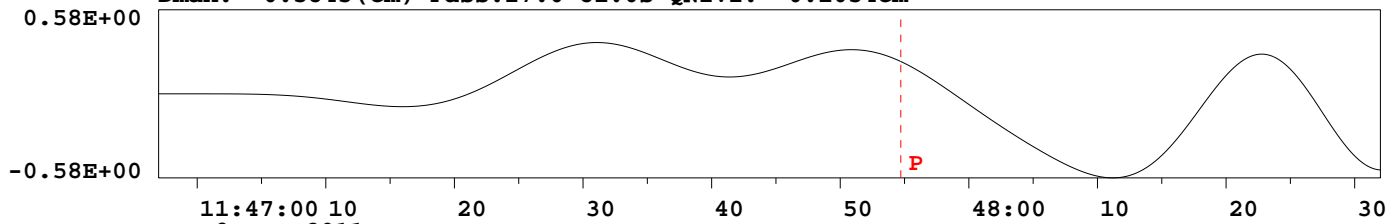
Dmax: 0.2118(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.6094(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

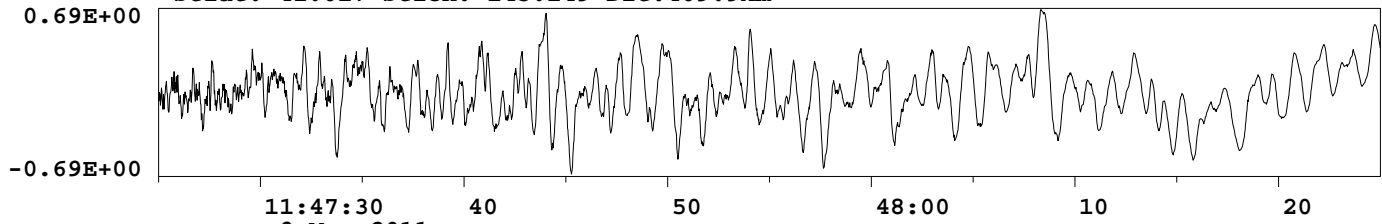


Dmax: 0.5845(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

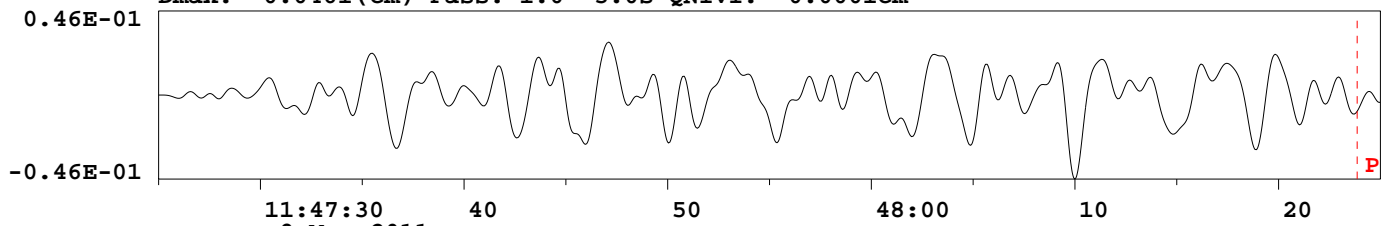


t_max= 74.2 p_time= 57.7 s_time= 100.6 f_time= 261.2 tleng= 95.0 if_fail=4
T_len < F time

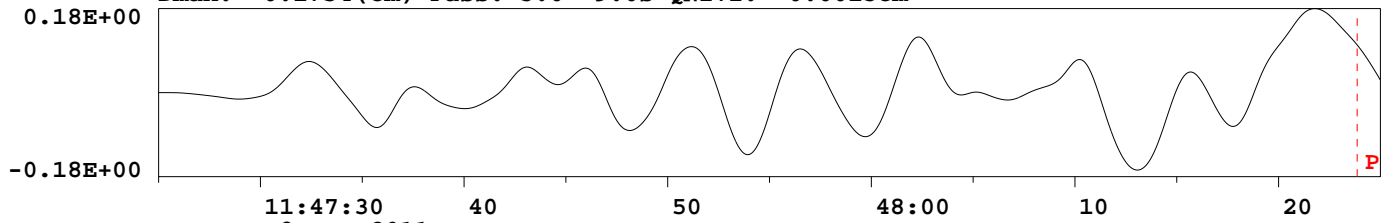
../toyama/datasets/mag/datasets_ud/HKD111110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.017 Stlon: 143.149 Dlt:409.9km



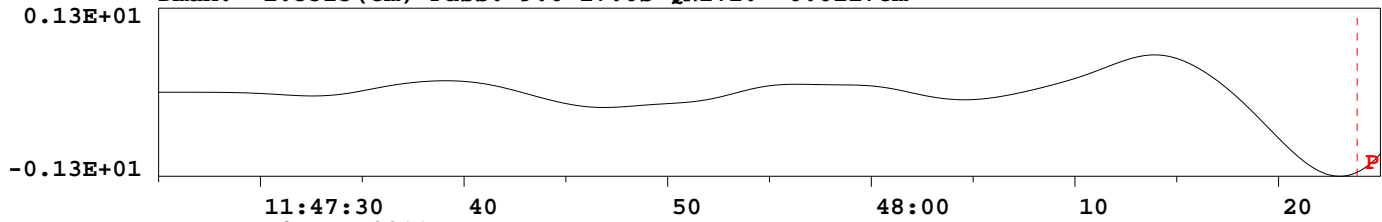
Dmax: 0.0461(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



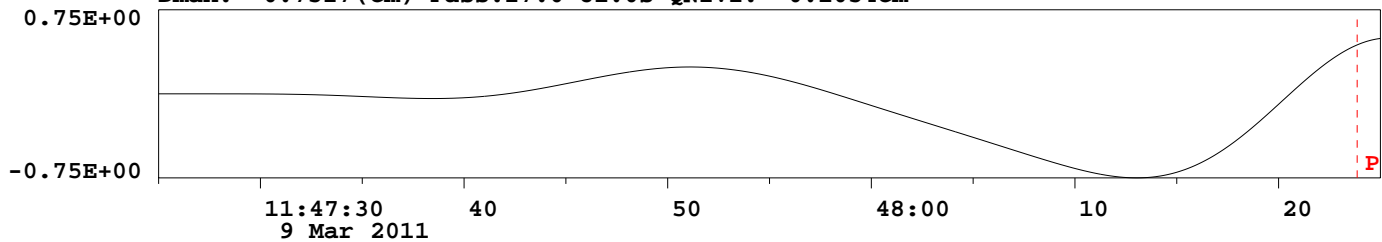
Dmax: 0.1754(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.3323(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

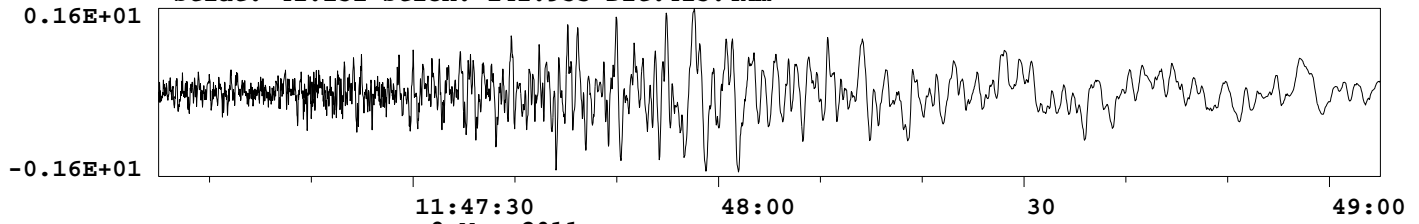


Dmax: 0.7527(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

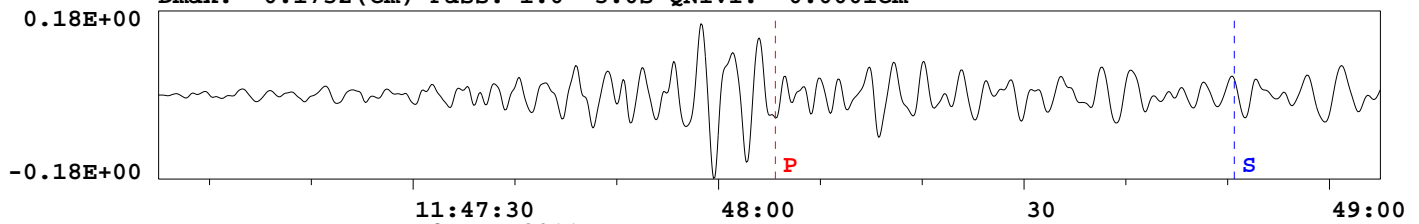


t_max= 48.0 p_time= 58.9 s_time= 102.6 f_time= 265.2 tleng= 60.0 if_fail=2
T_max < P time

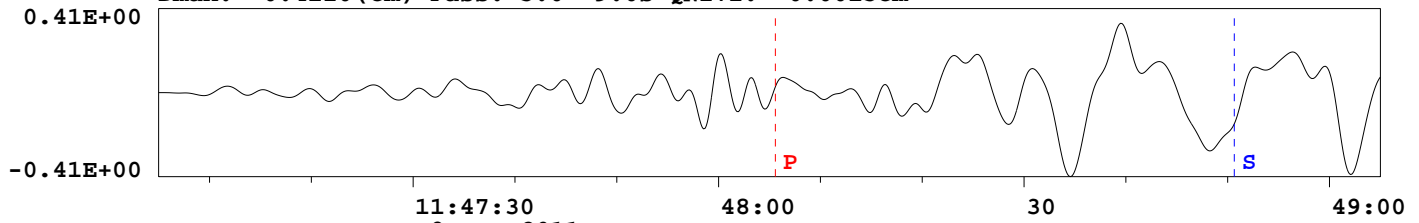
../toyama/datasets/mag/datasets_ud/HKD110110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.131 Stlon: 142.935 Dlt:423.4km



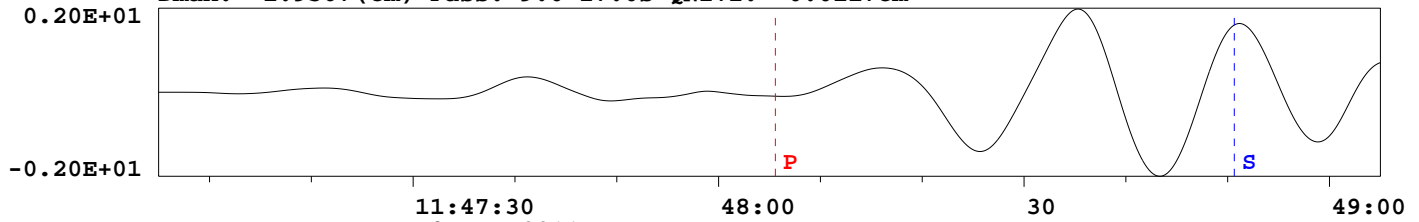
Dmax: 0.1752(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



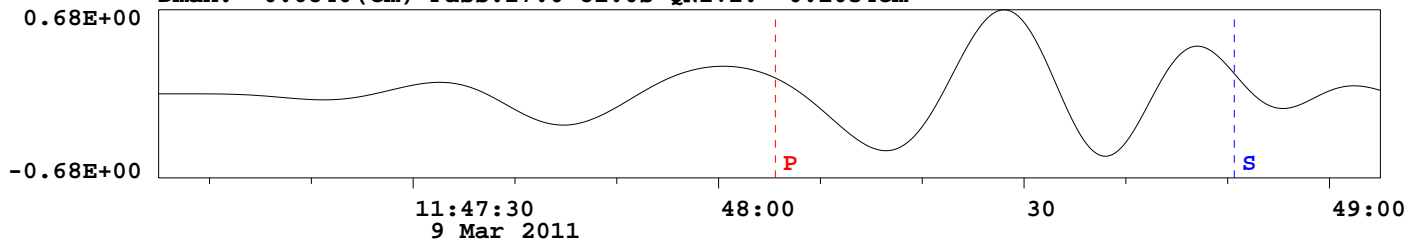
Dmax: 0.4120(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.9567(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

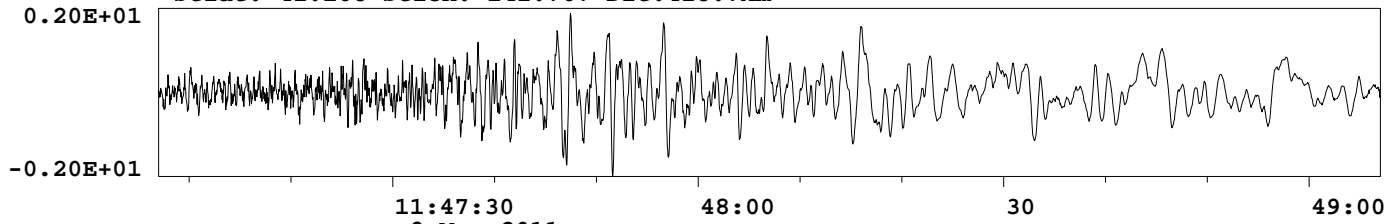


Dmax: 0.6840(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

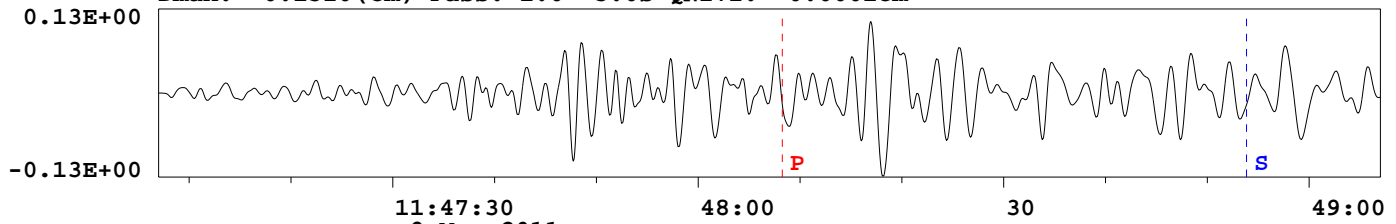


t_max= 83.0 p_time= 60.6 s_time= 105.7 f_time= 271.3 tleng= 120.0 if_fail=4
T_len < F time

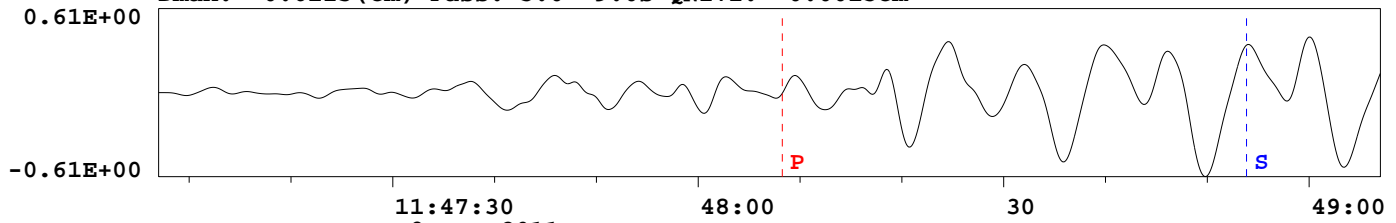
../toyama/datasets/mag/datasets_ud/HKD109110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.168 Stlon: 142.767 Dlt:428.7km



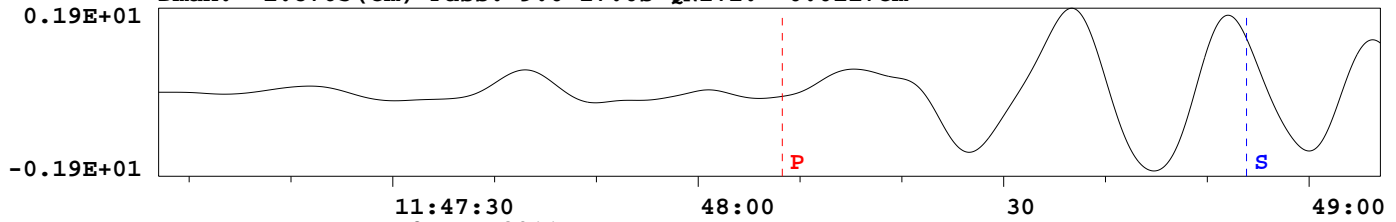
Dmax: 0.1320(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



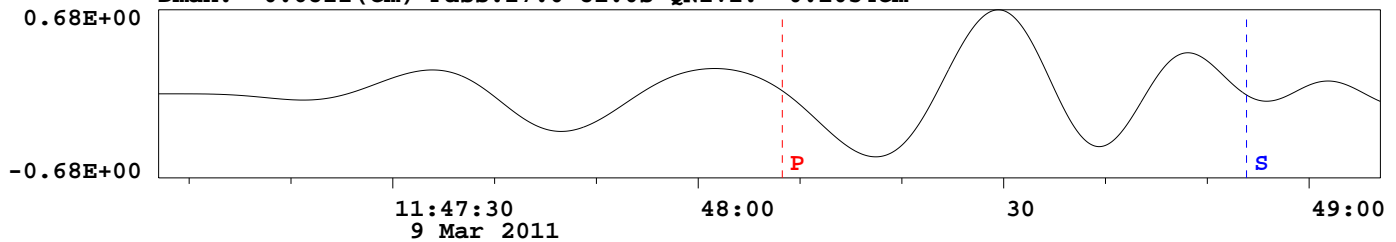
Dmax: 0.6125(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.8765(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

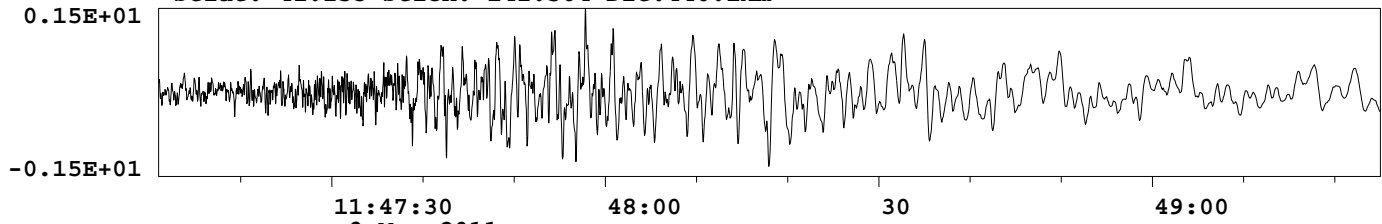


Dmax: 0.6822(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

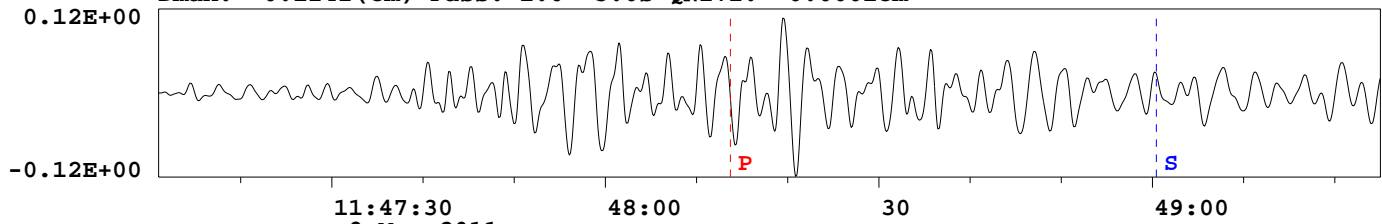


t_max= 82.5 p_time= 61.3 s_time= 106.9 f_time= 273.7 tleng= 120.0 if_fail=4
T_len < F time

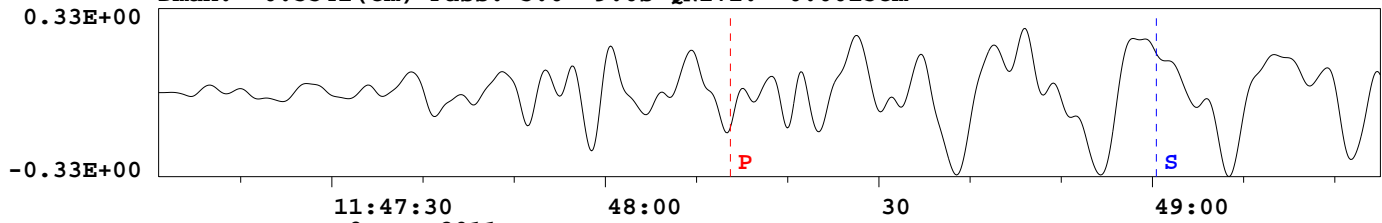
../toyama/datasets/mag/datasets_ud/HKD108110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.253 Stlon: 142.564 Dlt:440.1km



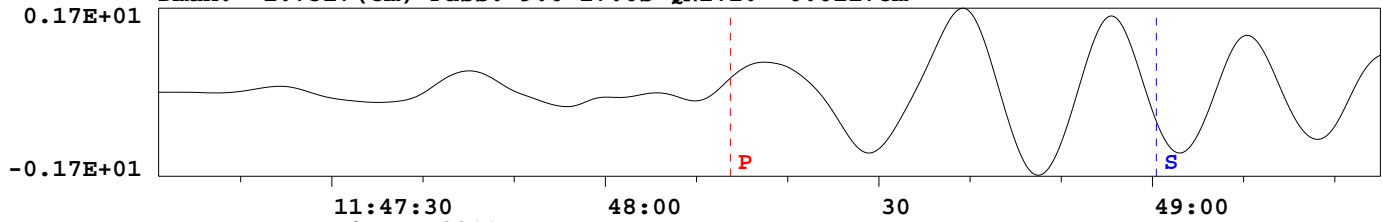
Dmax: 0.1242(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



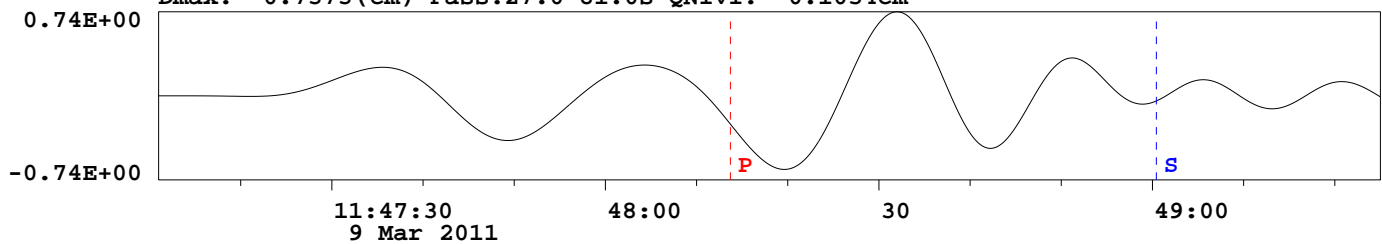
Dmax: 0.3341(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.7317(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

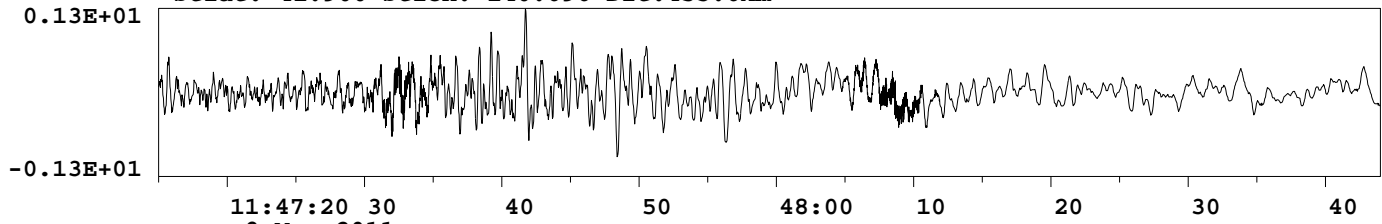


Dmax: 0.7373(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

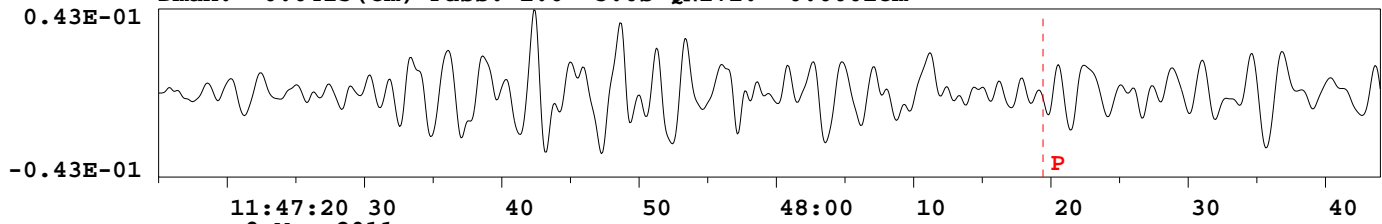


t_max= 81.0 p_time= 62.7 s_time= 109.4 f_time= 278.9 tleng= 134.0 if_fail=4
T_len < F time

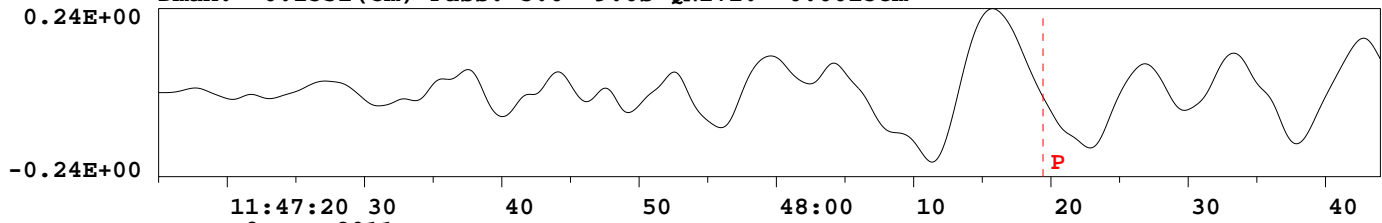
../toyama/datasets/mag/datasets_ud/HKD156110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 41.900 Stlon: 140.696 Dlt:453.6km



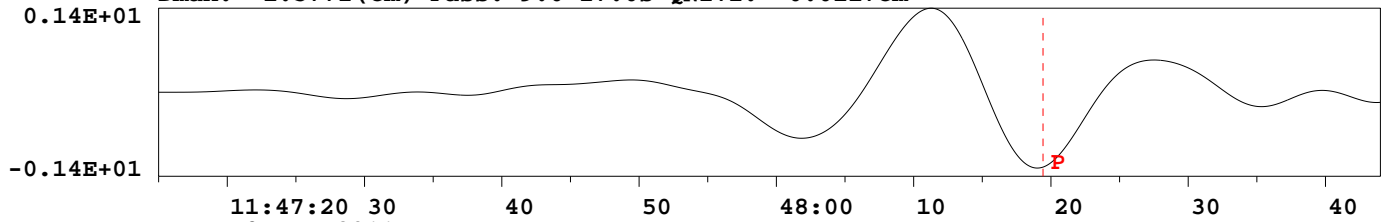
Dmax: 0.0425(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



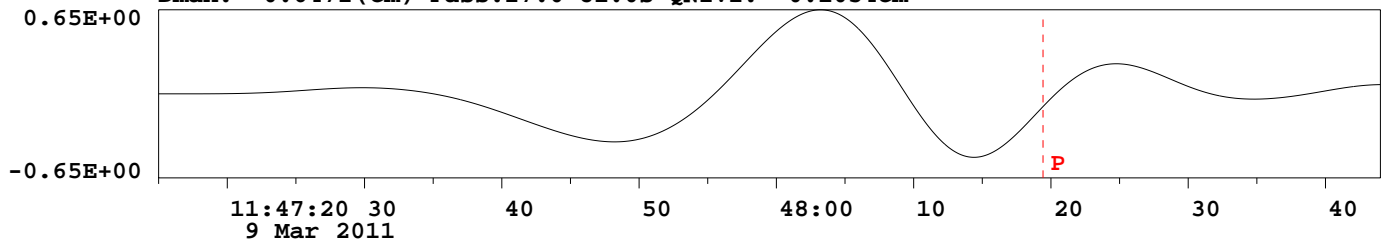
Dmax: 0.2351(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.3772(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

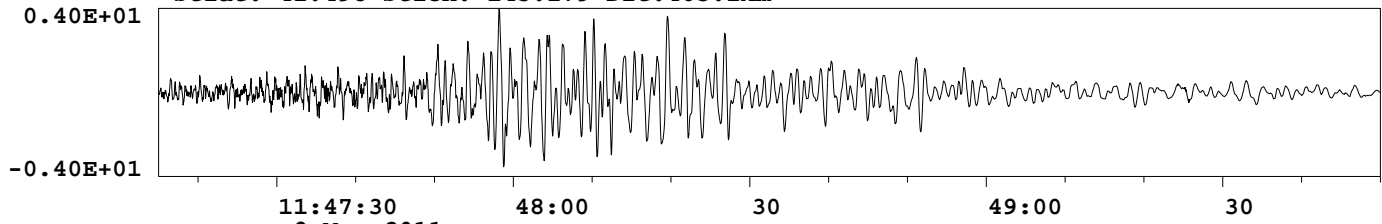


Dmax: 0.6472(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

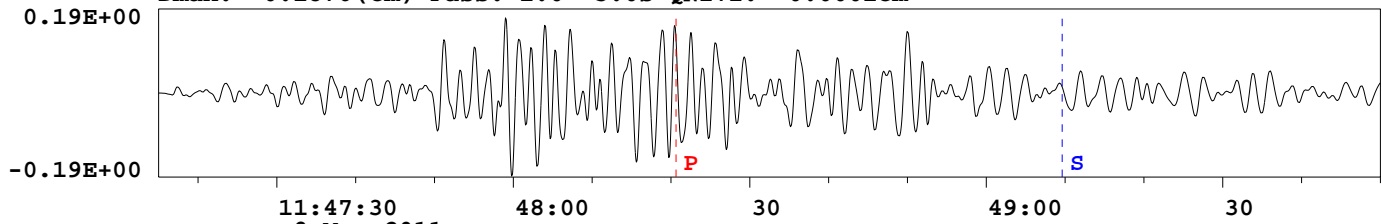


t_max= 48.2 p_time= 64.4 s_time= 112.5 f_time= 284.9 tleng= 89.0 if_fail=2
T_max < P time

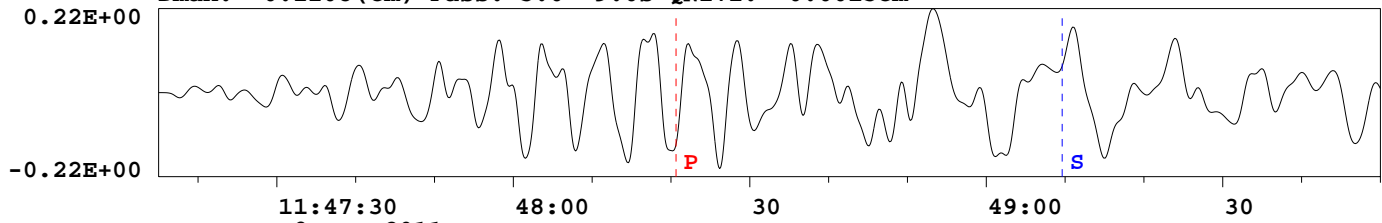
../toyama/datasets/mag/datasets_ud/HKD098110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.498 Stlon: 143.279 Dlt:463.2km



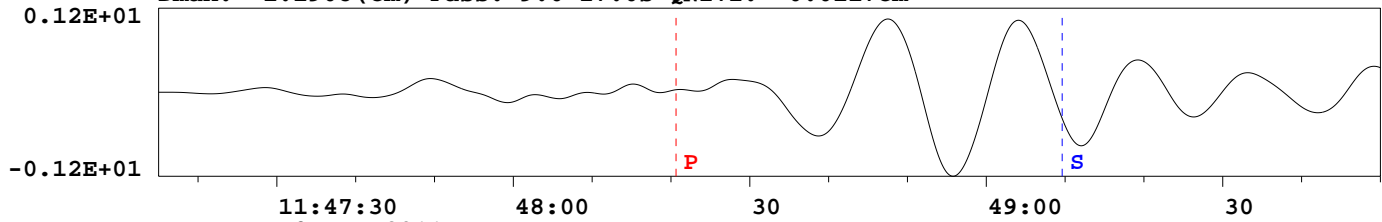
9 Mar 2011
Dmax: 0.1876(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



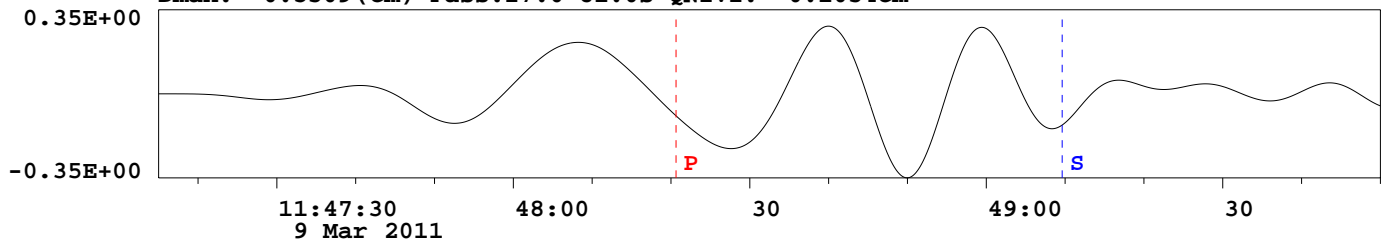
9 Mar 2011
Dmax: 0.2208(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



9 Mar 2011
Dmax: 1.1908(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

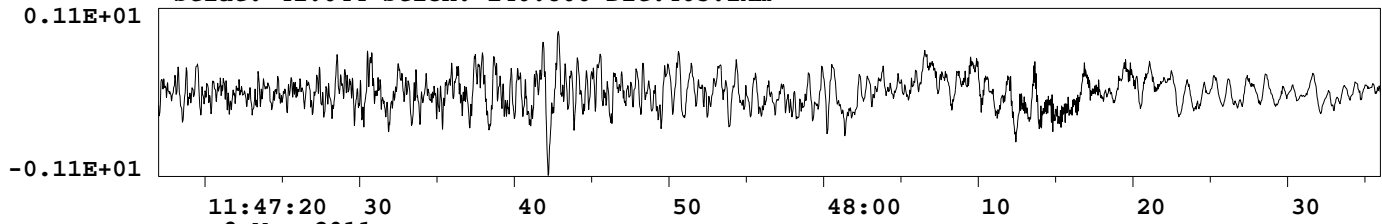


9 Mar 2011
Dmax: 0.3509(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

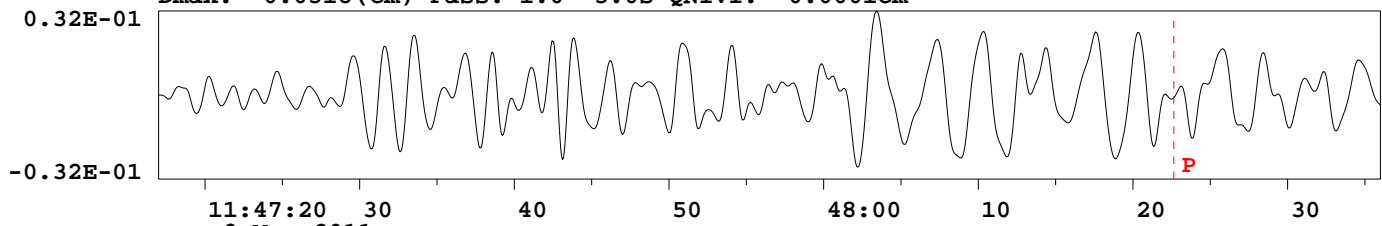


t_max= 95.0 p_time= 65.6 s_time= 114.6 f_time= 289.3 tleng= 155.0 if_fail=4
T_len < F time

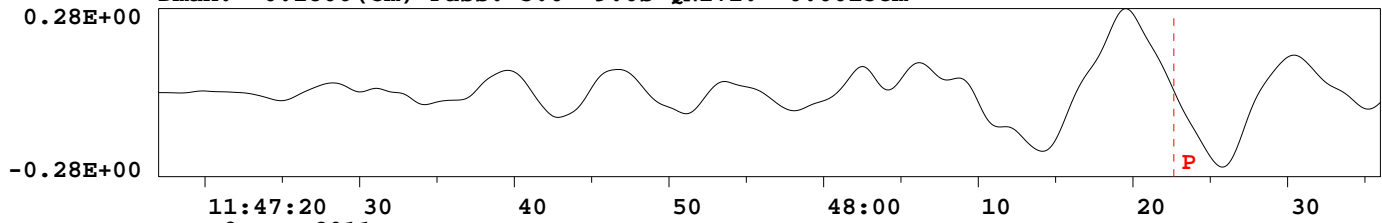
../toyama/datasets/mag/datasets_ud/HKD155110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.044 Stlon: 140.806 Dlt:463.2km



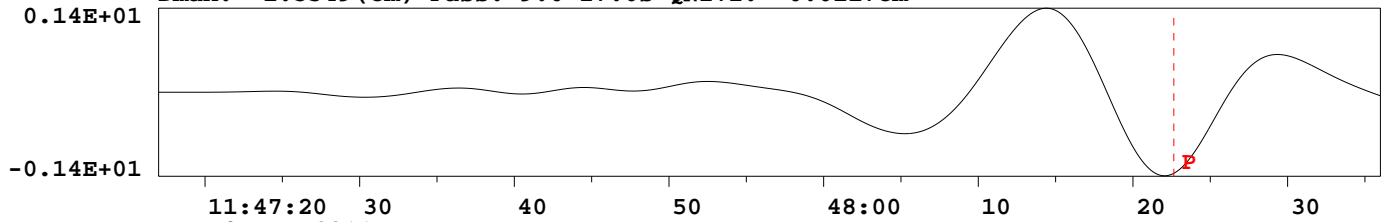
Dmax: 0.0318(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



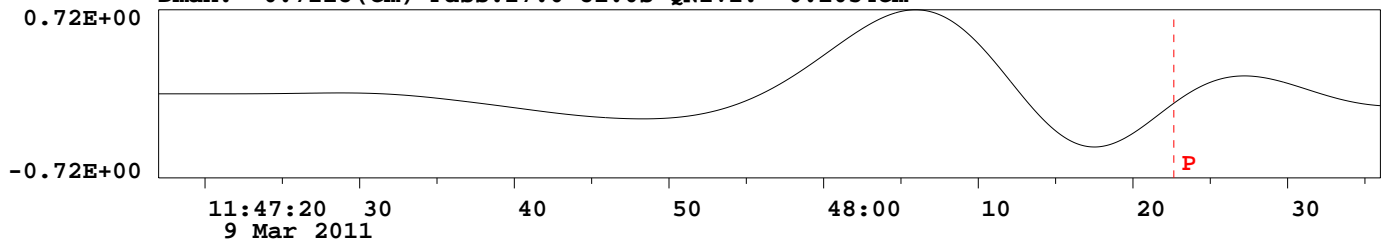
Dmax: 0.2806(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.3549(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

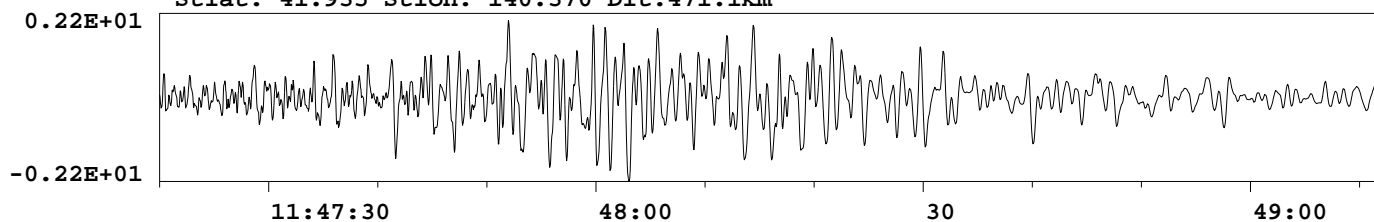


Dmax: 0.7218(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

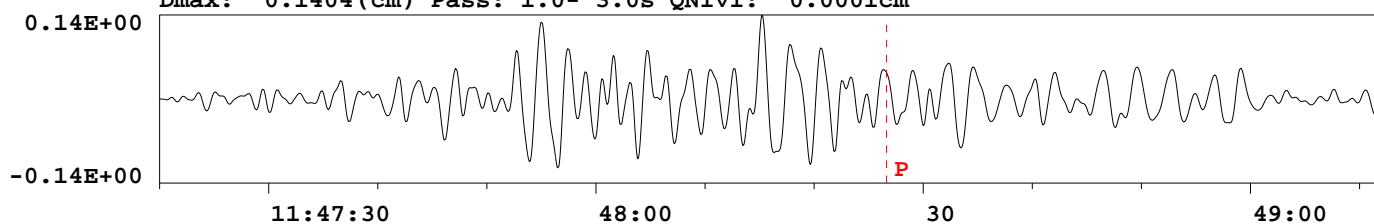


t_max= 48.9 p_time= 65.6 s_time= 114.6 f_time= 289.3 tleng= 79.0 if_fail=2
T_max < P time

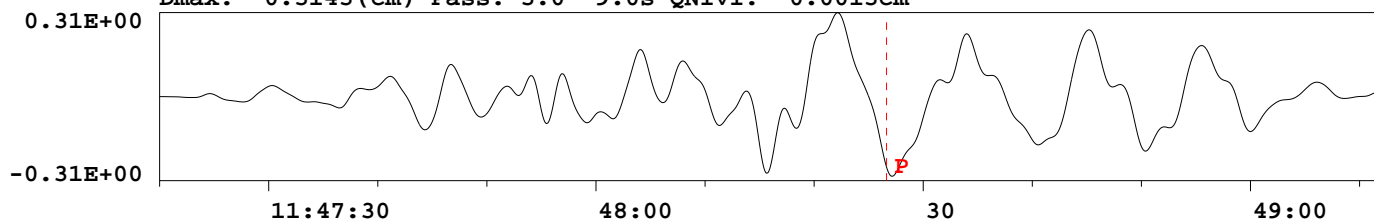
../toyama/datasets/mag/datasets_ud/HKD169110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 41.935 Stlon: 140.370 Dlt:471.1km



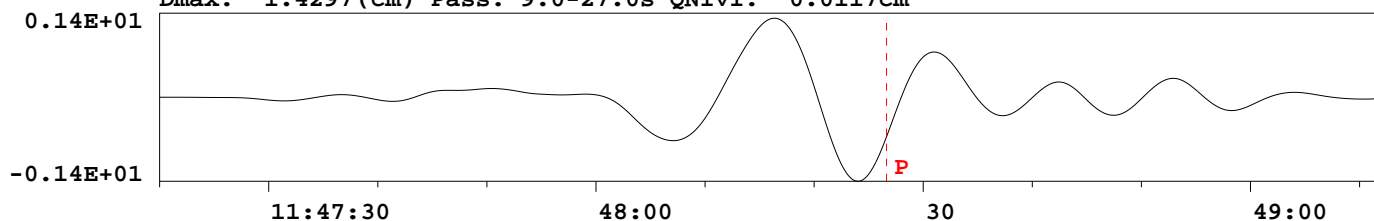
Dmax: 0.1404(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



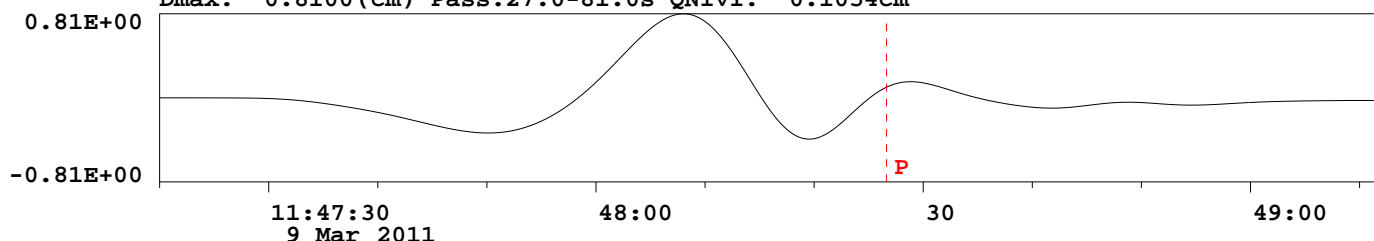
Dmax: 0.3143(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.4297(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

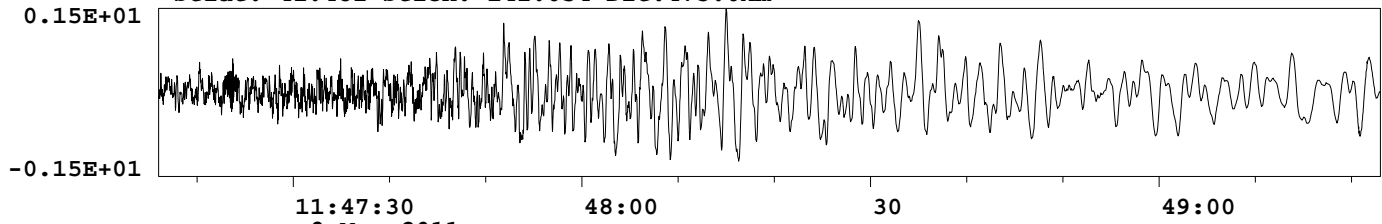


Dmax: 0.8100(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

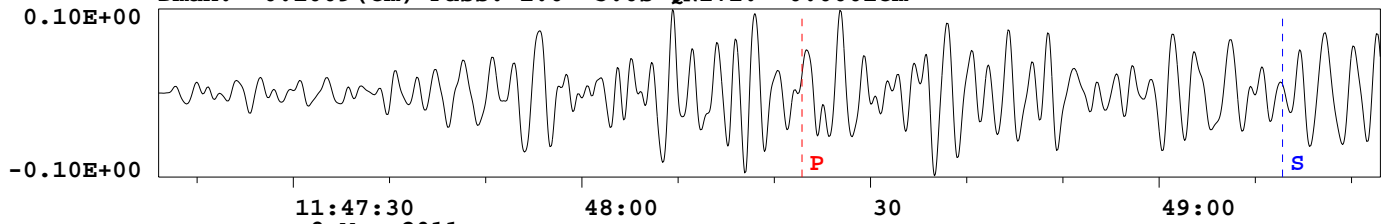


t_max= 48.0 p_time= 66.6 s_time= 116.4 f_time= 292.8 tleng= 112.0 if_fail=2
T_max < P time

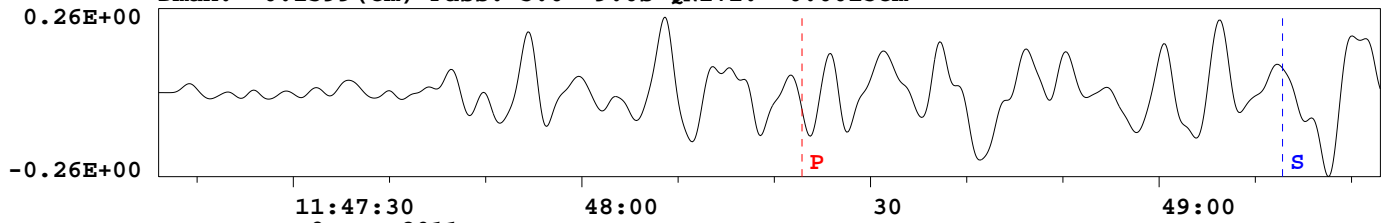
../toyama/datasets/mag/datasets_ud/HKD105110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.482 Stlon: 142.054 Dlt:473.0km



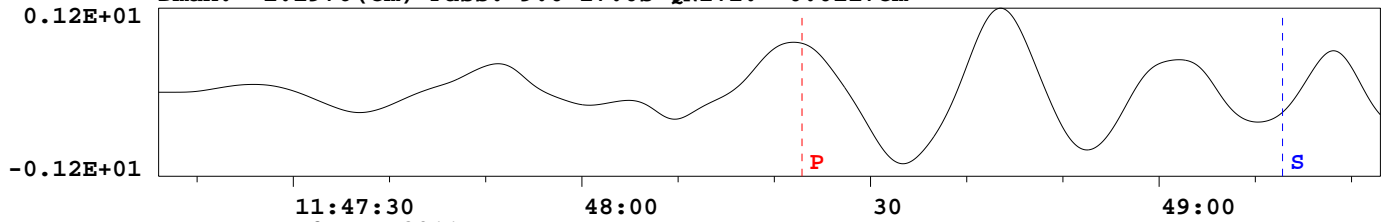
Dmax: 0.1009(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



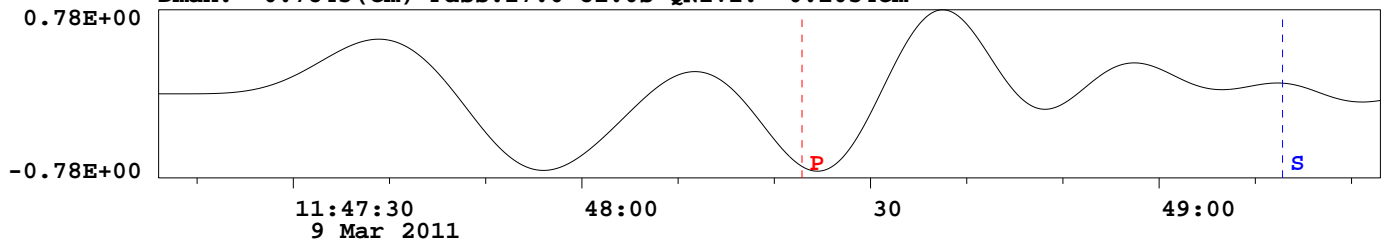
Dmax: 0.2599(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.1976(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

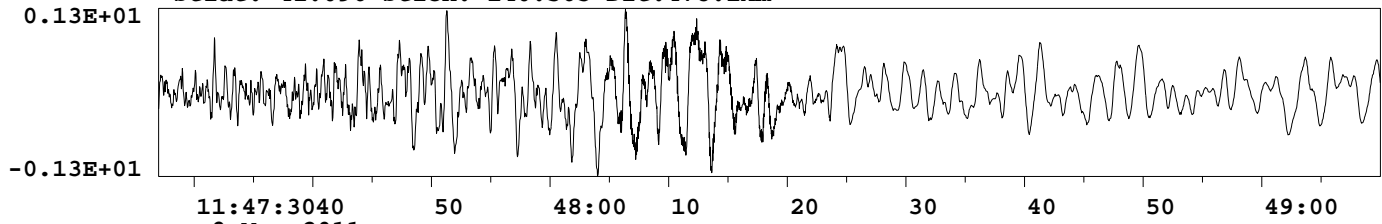


Dmax: 0.7845(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

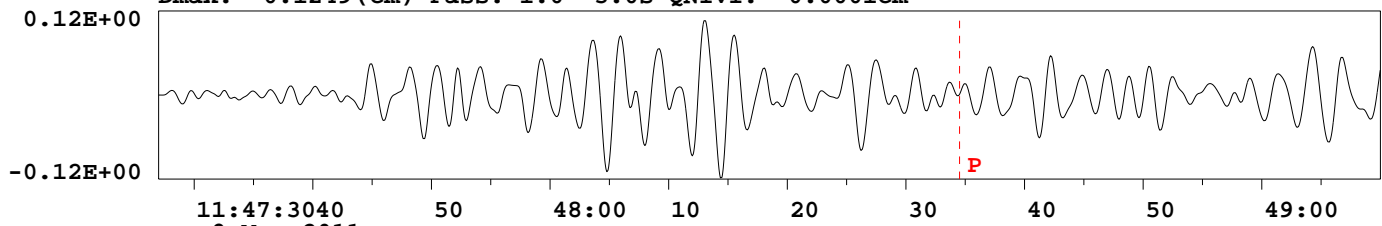


t_max= 81.5 p_time= 66.9 s_time= 116.8 f_time= 293.7 tleng= 127.0 if_fail=4
T_len < F time

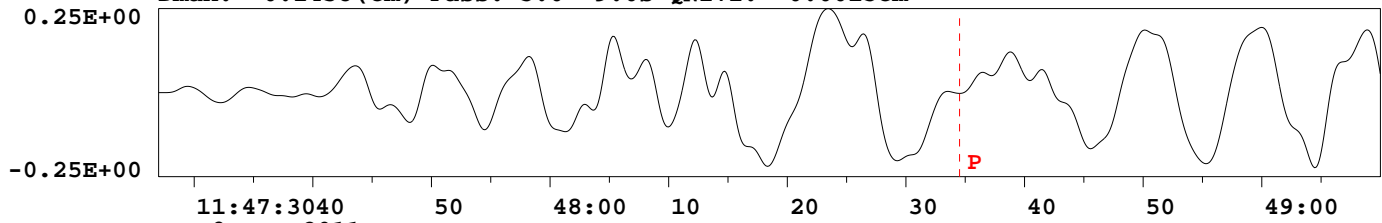
../toyama/datasets/mag/datasets_ud/HKD154110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.096 Stlon: 140.563 Dlt:478.1km



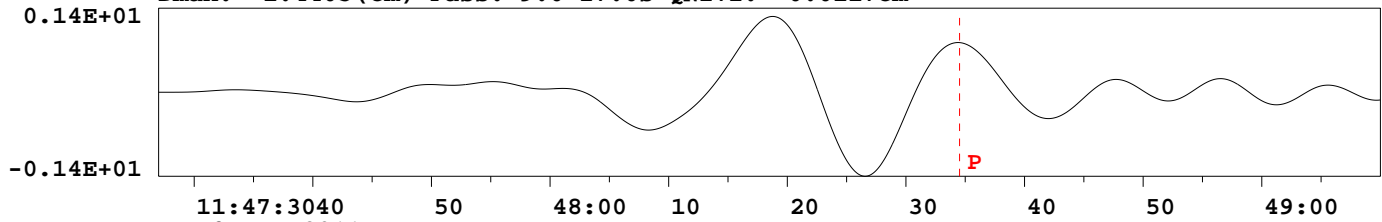
Dmax: 0.1249(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



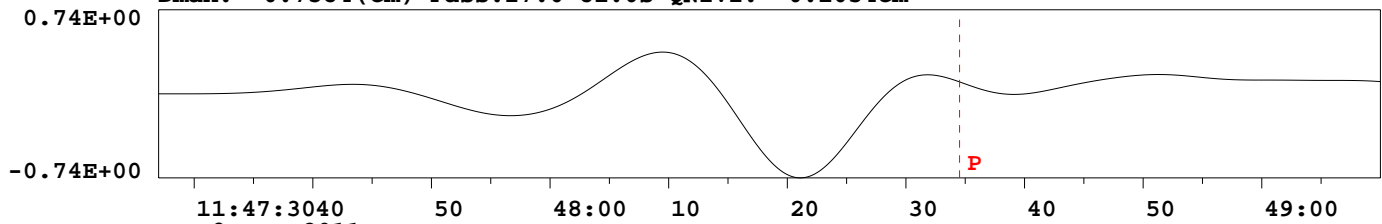
Dmax: 0.2458(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.4403(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

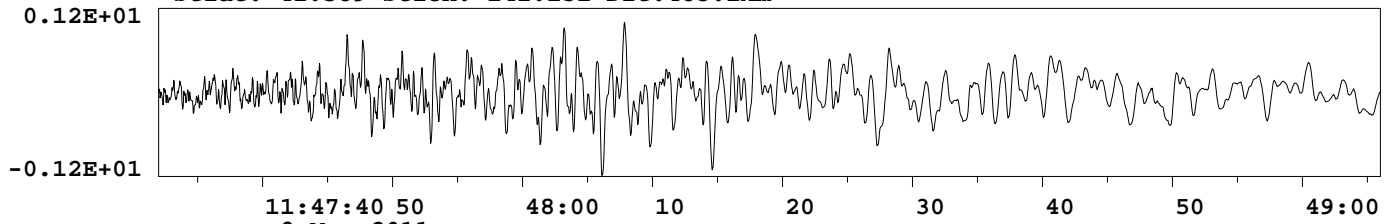


Dmax: 0.7384(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

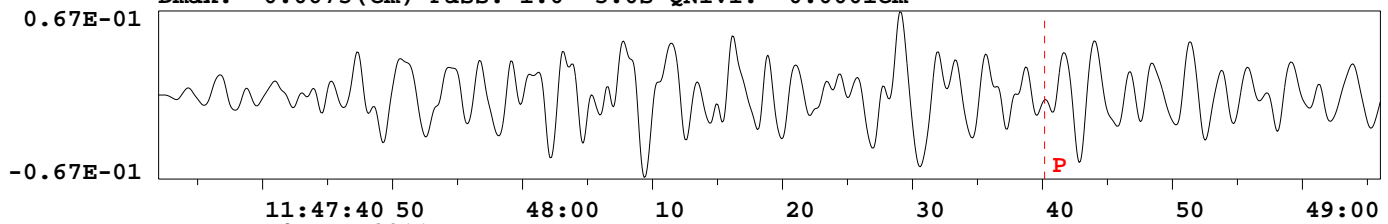


t_max= 54.1 p_time= 67.5 s_time= 118.0 f_time= 295.9 tleng= 103.0 if_fail=2
T_max < P time

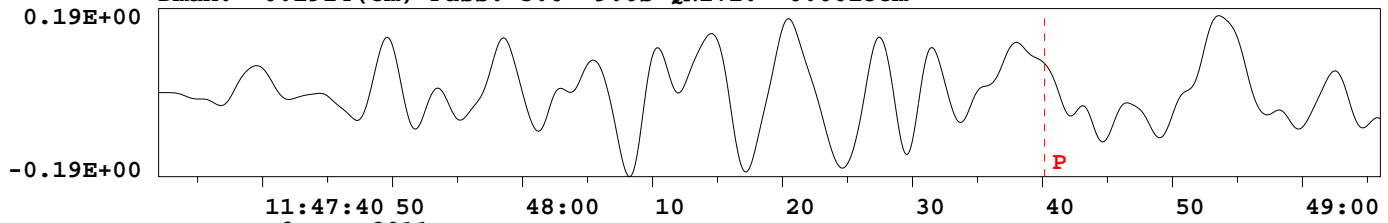
../toyama/datasets/mag/datasets_ud/HKD104110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.589 Stlon: 142.131 Dlt:483.1km



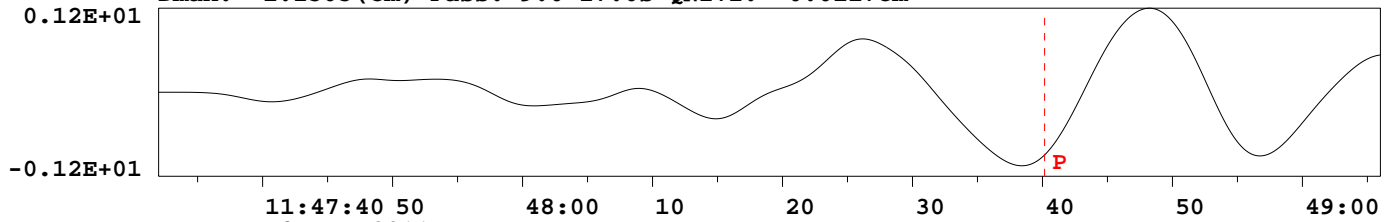
Dmax: 0.0673(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



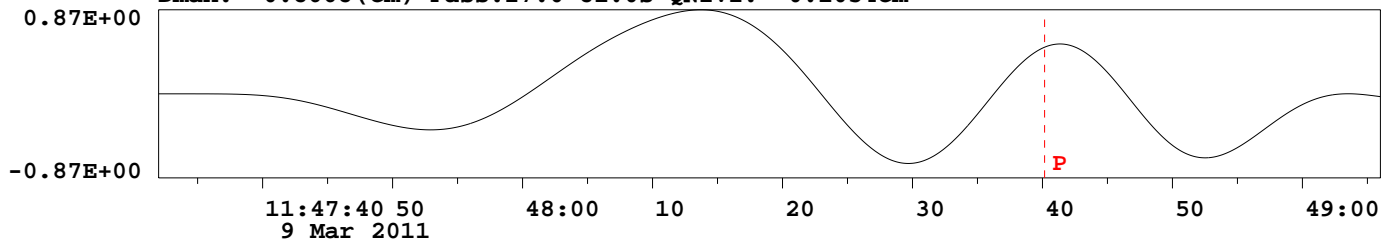
Dmax: 0.1924(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 1.2303(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

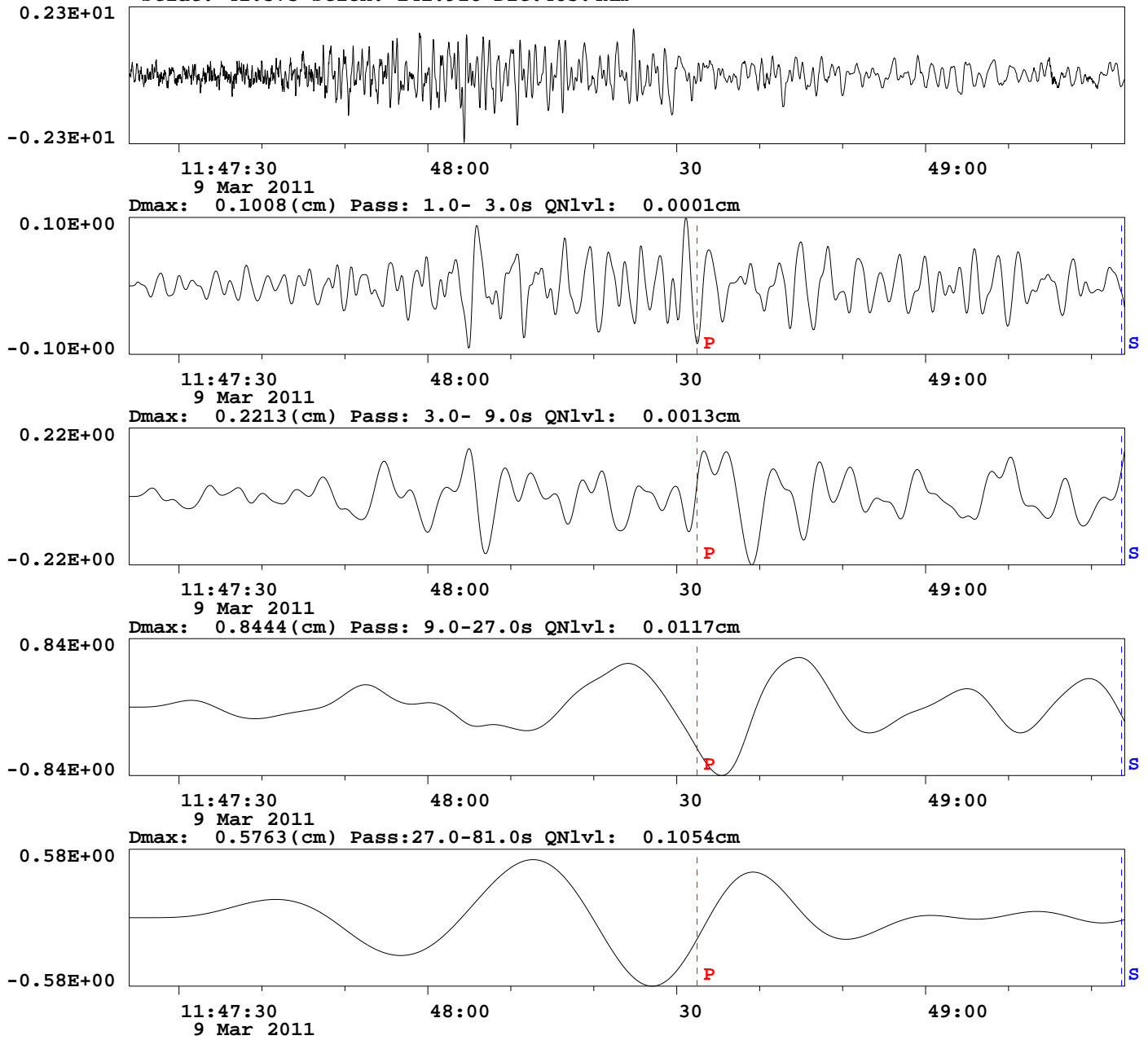


Dmax: 0.8668(cm) Pass:27.0-81.0s QNlvl: 0.1054cm



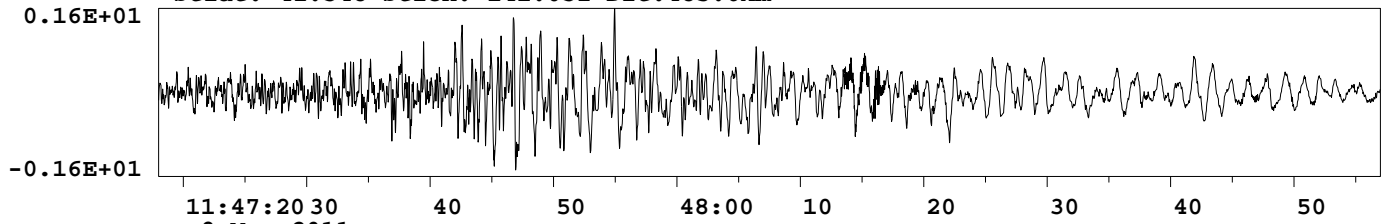
t_max= 41.7 p_time= 68.2 s_time= 119.1 f_time= 298.2 tleng= 94.0 if_fail=2
T_max < P time

../toyama/datasets/mag/datasets_ud/HKD126110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.575 Stlon: 141.928 Dlt:485.4km

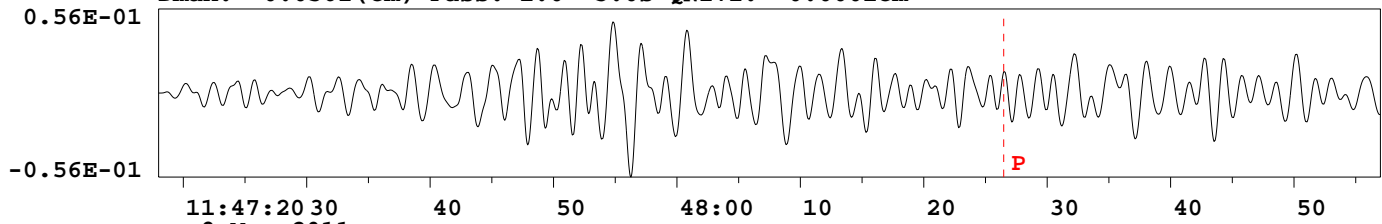


t_max= 63.0 p_time= 68.5 s_time= 119.6 f_time= 299.3 tleng= 120.0 if_fail=2
T_max < P time

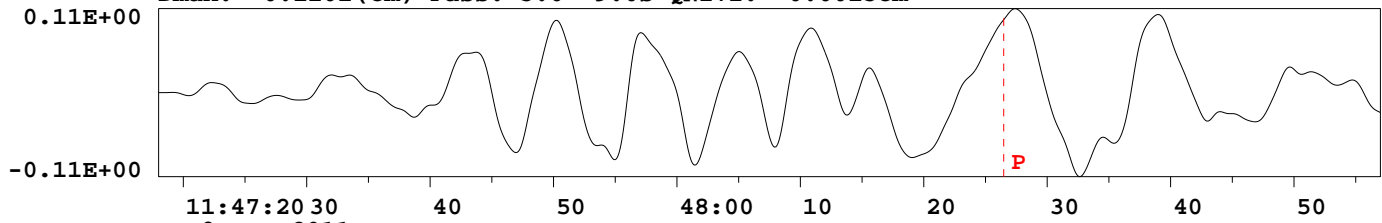
../toyama/datasets/mag/datasets_ud/HKD132110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.348 Stlon: 141.032 Dlt:485.6km



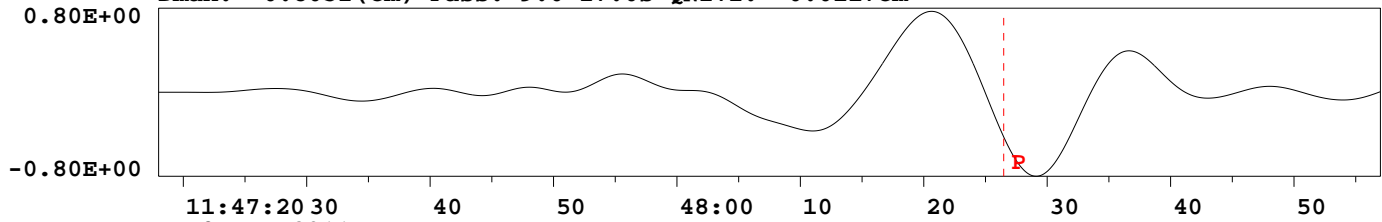
Dmax: 0.0562(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



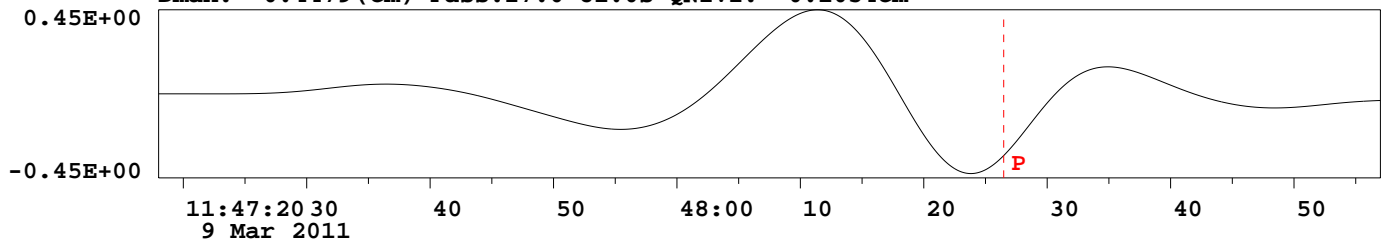
Dmax: 0.1101(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 0.8032(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

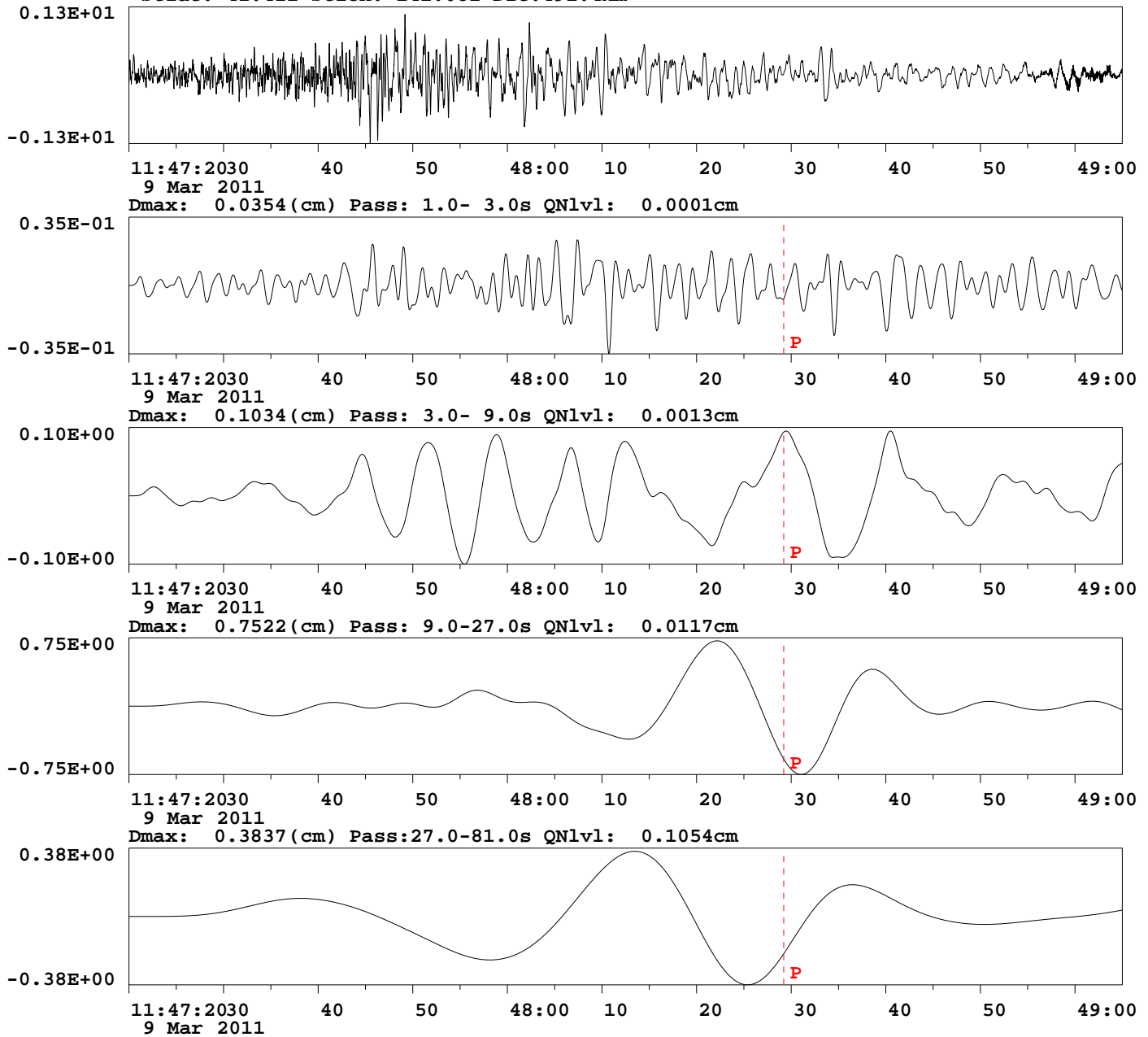


Dmax: 0.4479(cm) Pass:27.0-81.0s QNlvl: 0.1054cm



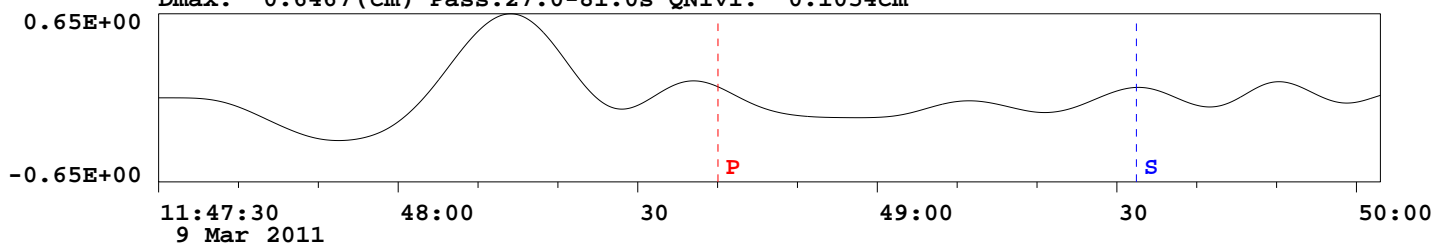
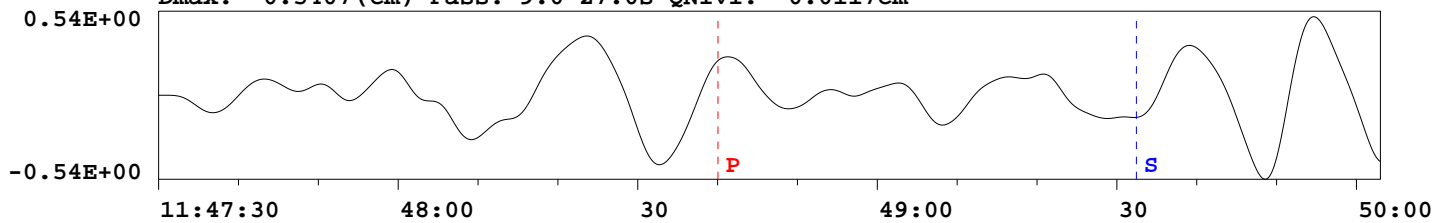
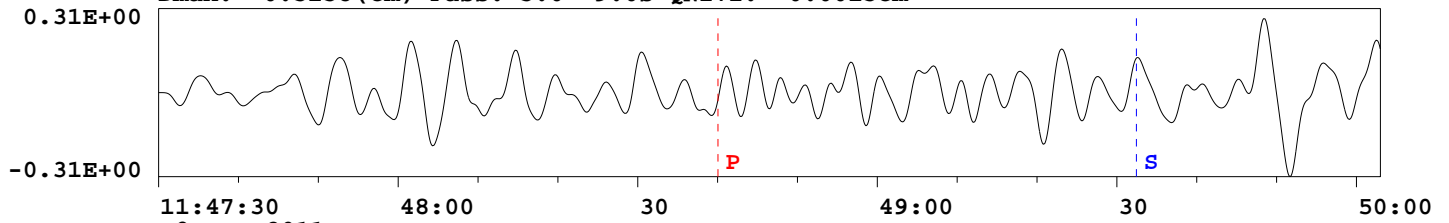
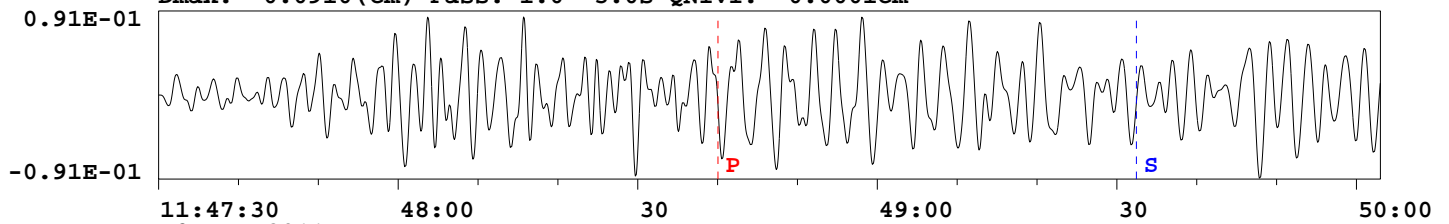
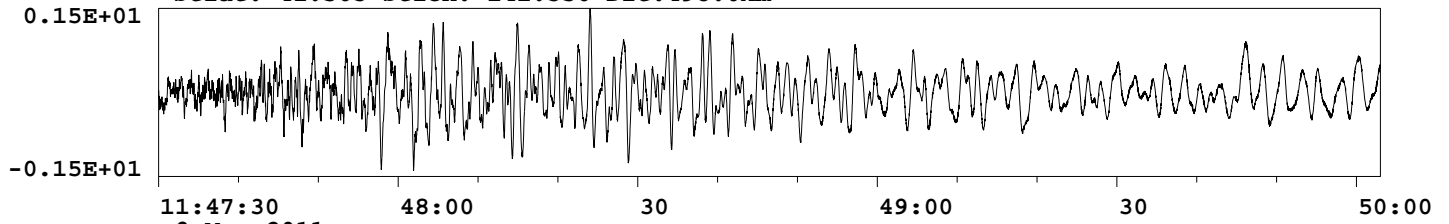
t_max= 53.4 p_time= 68.5 s_time= 119.7 f_time= 299.3 tleng= 99.0 if_fail=2
T_max < P time

../toyama/datasets/mag/datasets_ud/HKD131110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.421 Stlon: 141.081 Dlt:491.4km



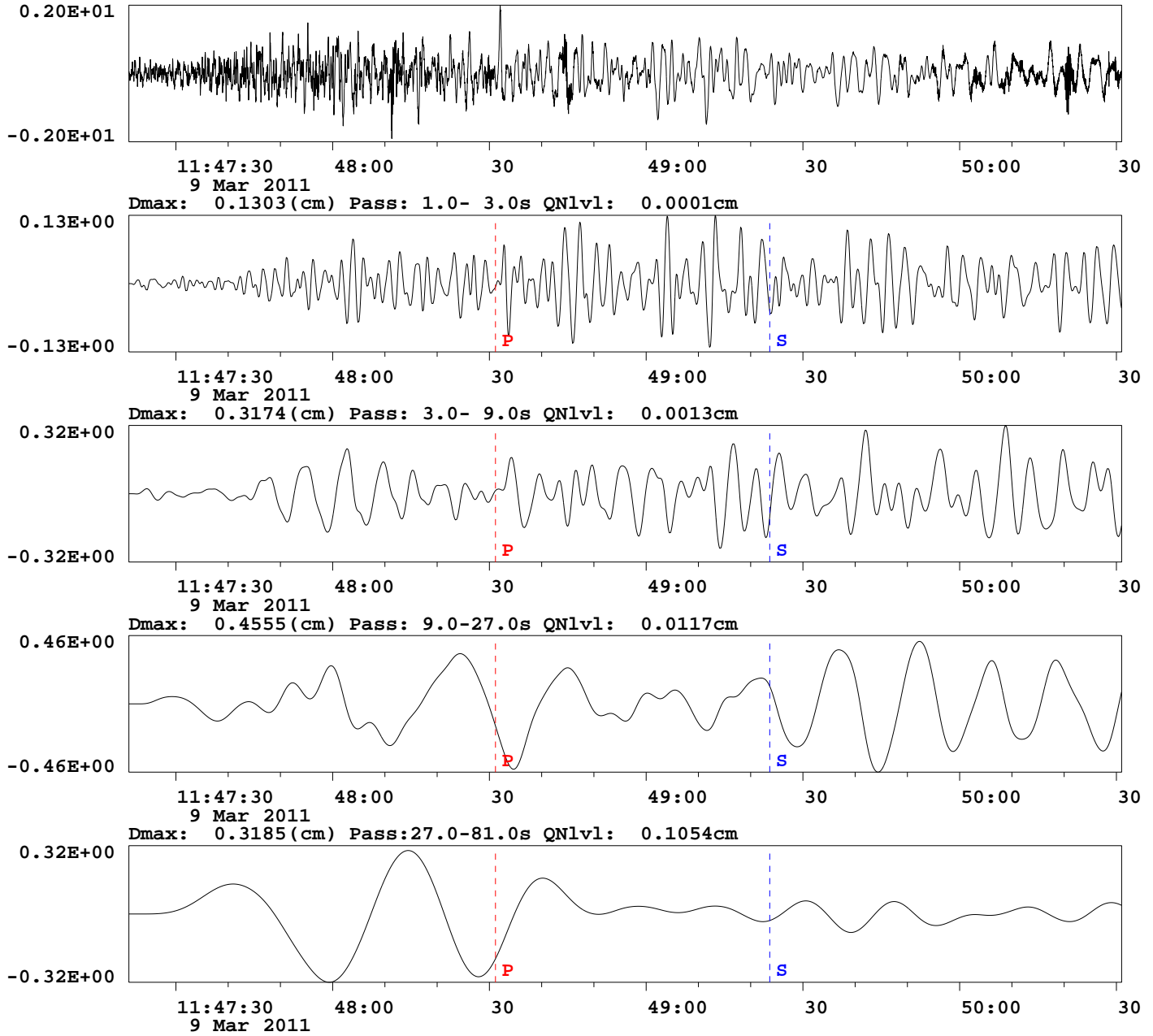
t_max= 65.4 p_time= 69.2 s_time= 121.0 f_time= 301.9 tleng= 105.0 if_fail=2
T_max < P time

../toyama/datasets/mag/datasets_ud/HKD130110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.563 Stlon: 141.350 Dlt:498.0km



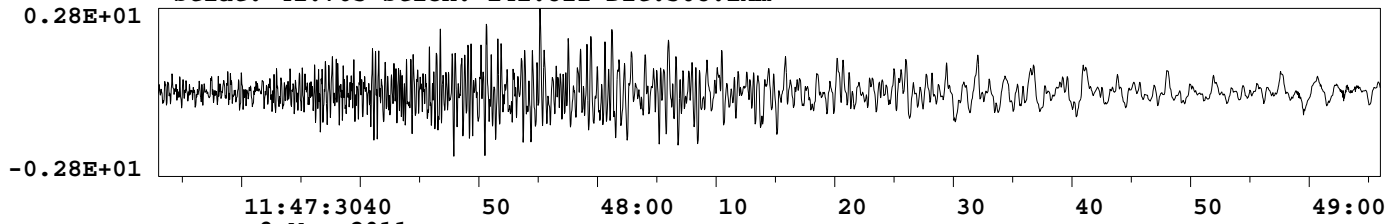
t_max= 44.1 p_time= 70.0 s_time= 122.4 f_time= 304.9 tleng= 153.0 if_fail=2
T_max < P time

../toyama/datasets/mag/datasets_ud/HKD129110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.634 Stlon: 141.606 Dlt:498.9km

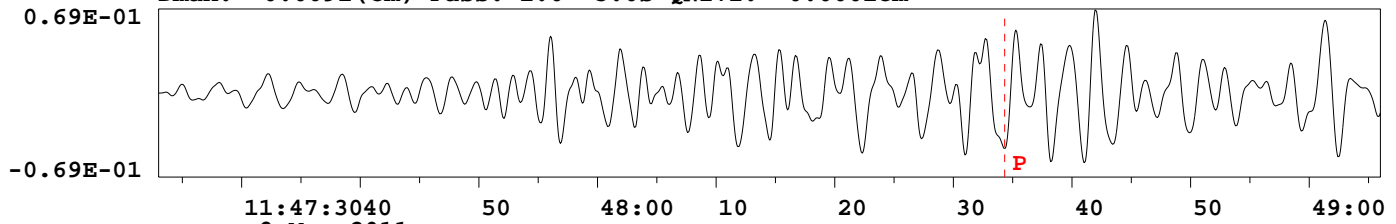


t_max= 38.3 p_time= 70.2 s_time= 122.7 f_time= 305.3 tleng= 190.0 if_fail=2
T_max < P time

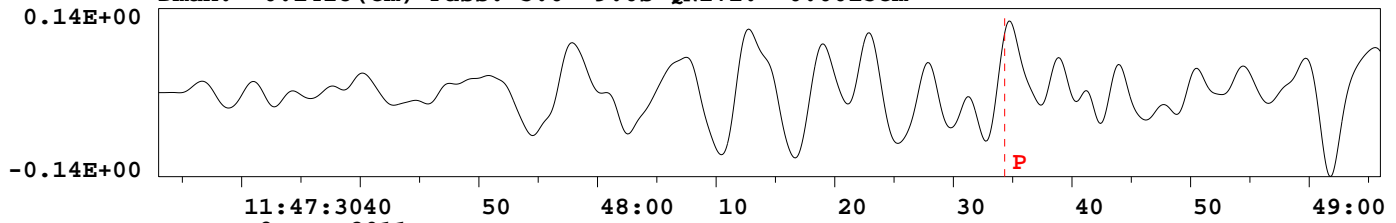
../toyama/datasets/mag/datasets_ud/HKD128110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.765 Stlon: 141.822 Dlt:508.1km



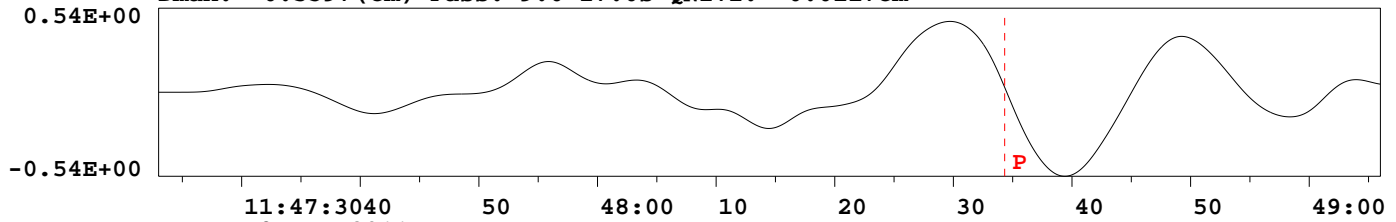
Dmax: 0.0691(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



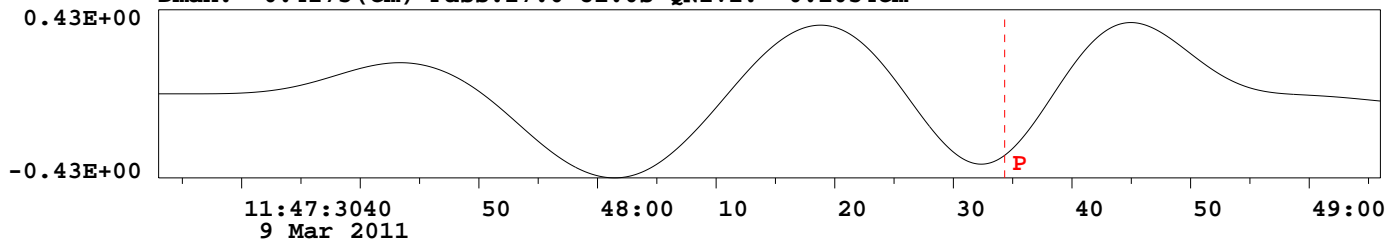
Dmax: 0.1428(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 0.5397(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

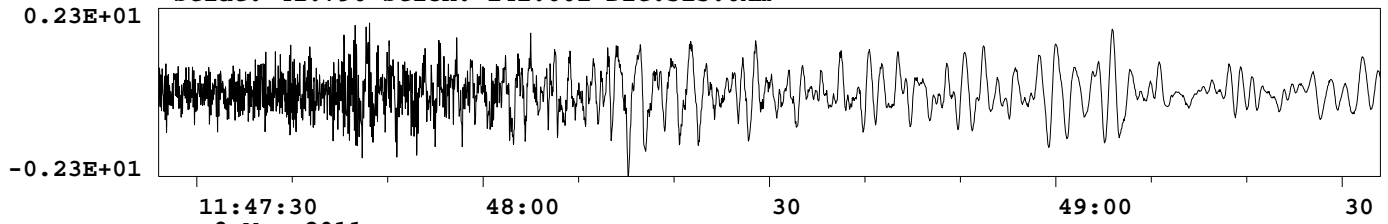


Dmax: 0.4275(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

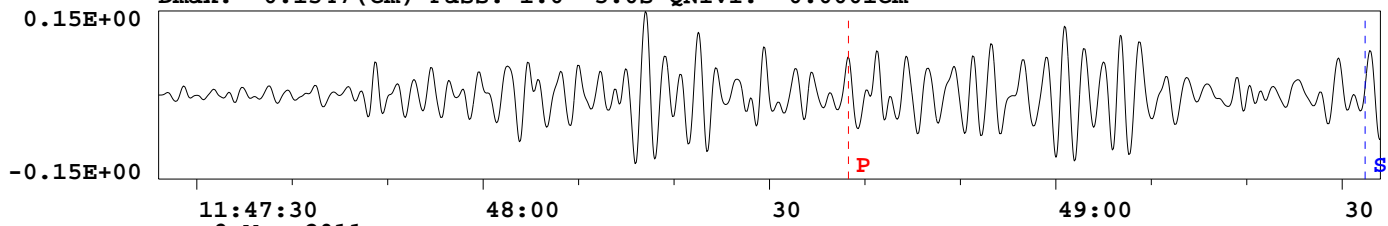


t_max= 38.4 p_time= 71.3 s_time= 124.7 f_time= 309.4 tleng= 103.0 if_fail=2
T_max < P time

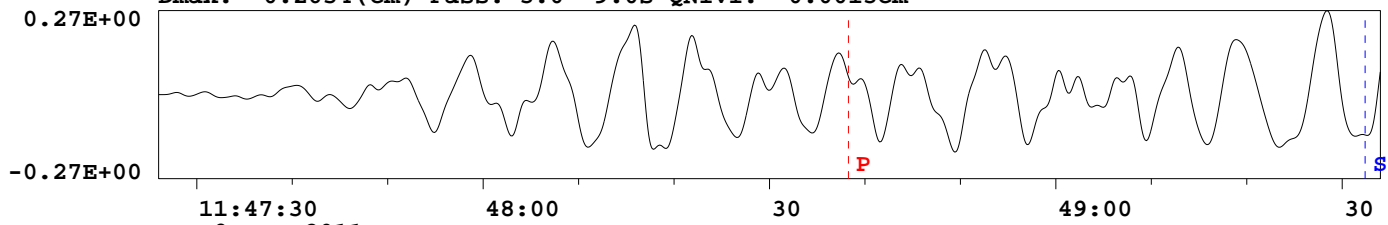
../toyama/datasets/mag/datasets_ud/HKD184110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.790 Stlon: 141.601 Dlt:515.6km



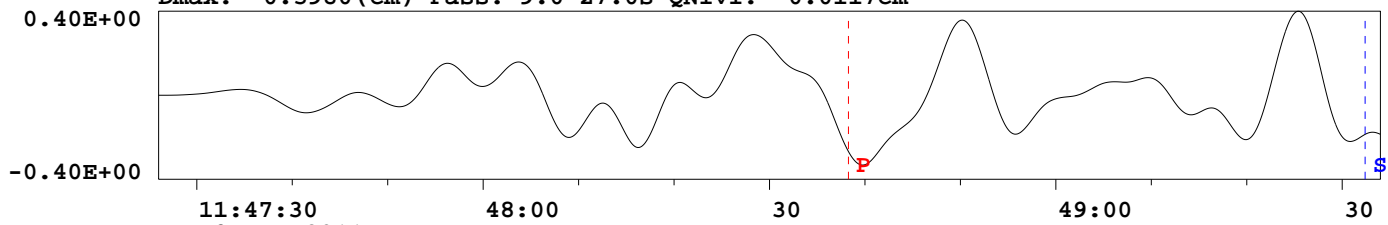
Dmax: 0.1547(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



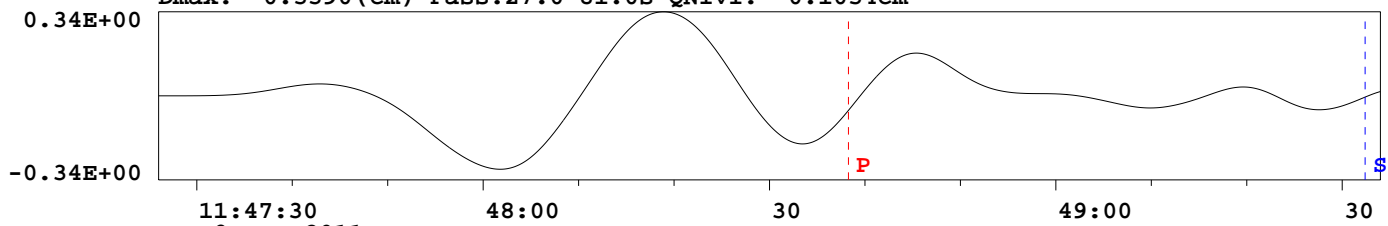
Dmax: 0.2654(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 0.3980(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

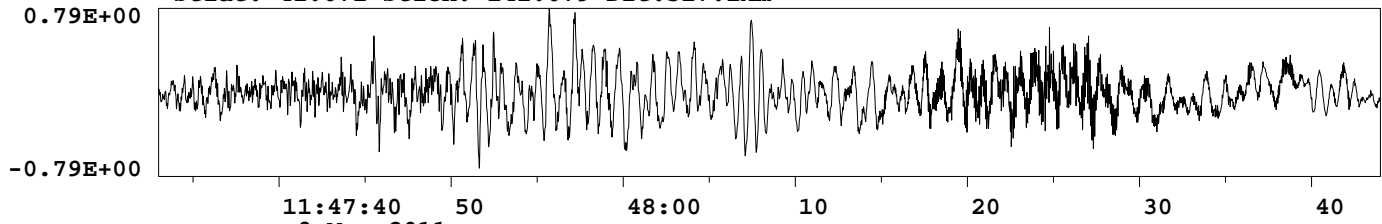


Dmax: 0.3390(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

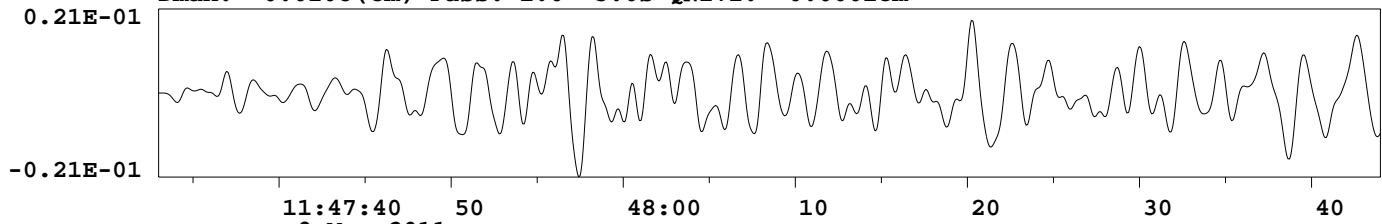


t_max= 52.9 p_time= 72.3 s_time= 126.4 f_time= 312.8 tleng= 128.0 if_fail=2
T_max < P time

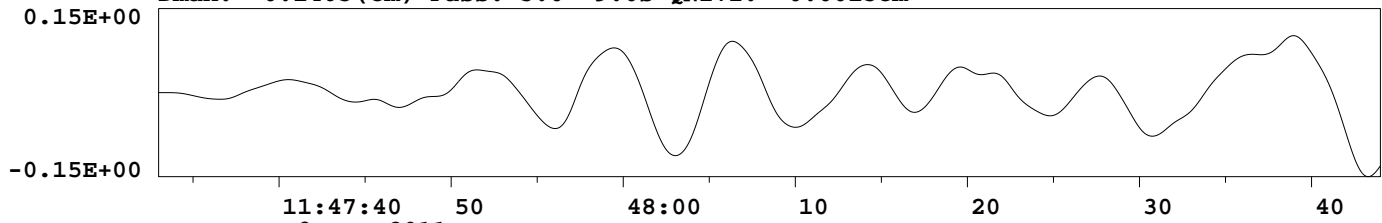
../toyama/datasets/mag/datasets_ud/HKD134110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.671 Stlon: 141.079 Dlt:517.1km



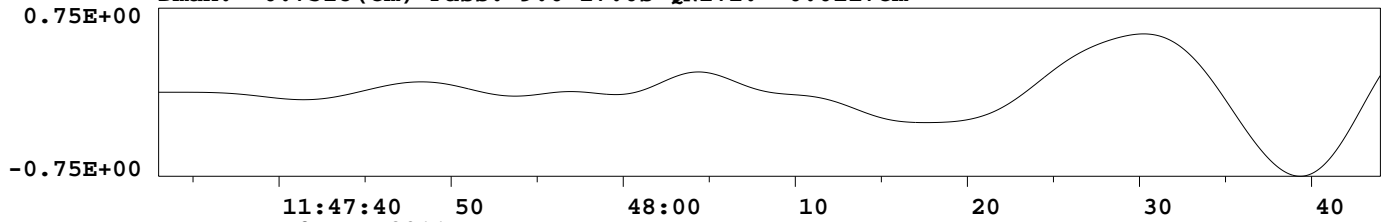
Dmax: 0.0208(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



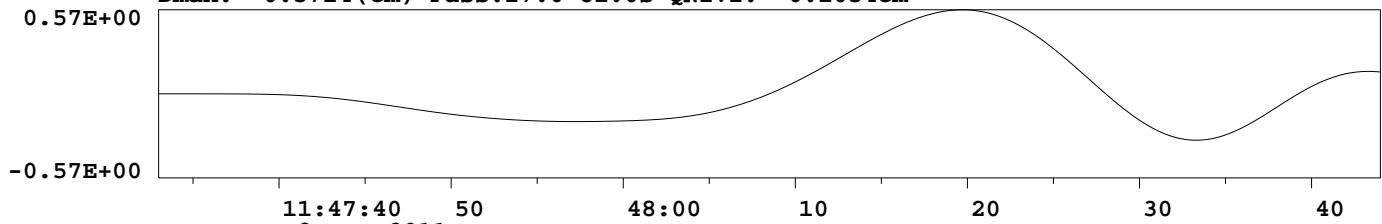
Dmax: 0.1463(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 0.7528(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm

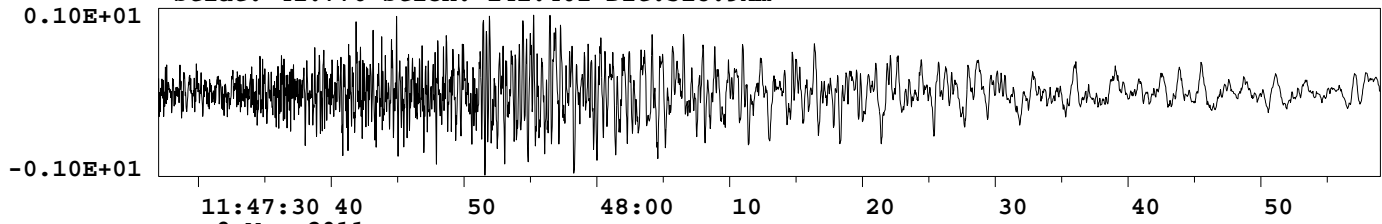


Dmax: 0.5714(cm) Pass:27.0-81.0s QNlvl: 0.1054cm

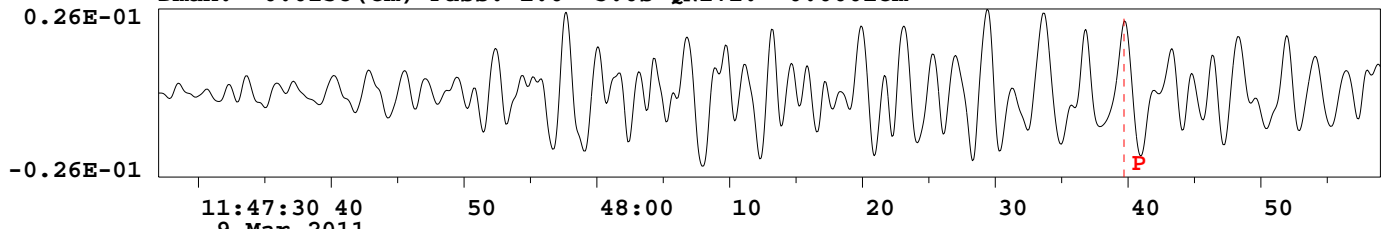


t_max= 46.7 p_time= 72.5 s_time= 126.8 f_time= 313.5 tleng= 71.0 if_fail=2
T_max < P time

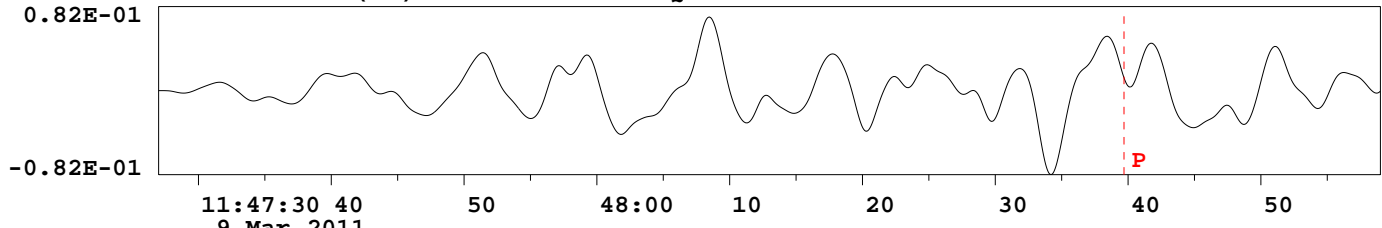
../toyama/datasets/mag/datasets_ud/HKD185110309114
H:2011/03/09 11:45:00 Lat: 38.328 Lon: 143.278 Dep: 8.0 M: 7.30
Stlat: 42.776 Stlon: 141.402 Dlt:518.9km



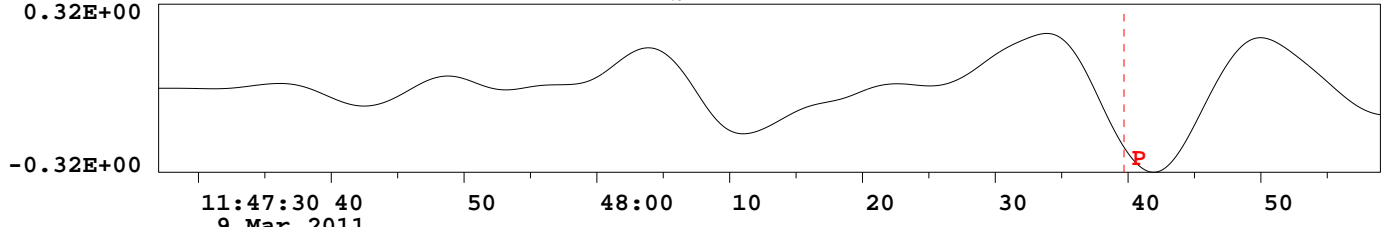
Dmax: 0.0258(cm) Pass: 1.0- 3.0s QNlvl: 0.0001cm



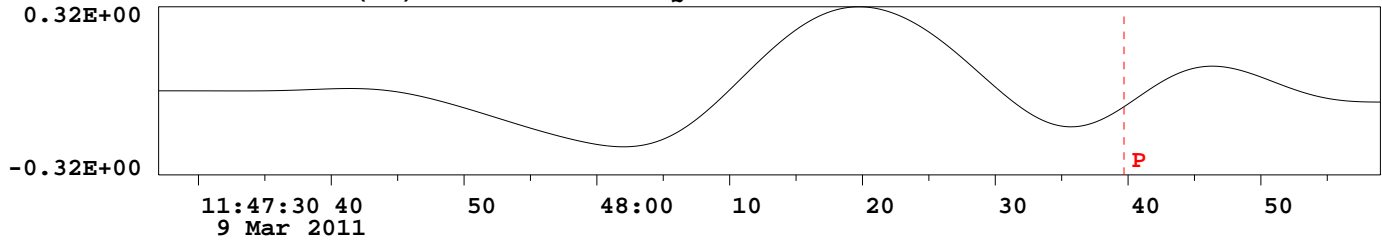
Dmax: 0.0824(cm) Pass: 3.0- 9.0s QNlvl: 0.0013cm



Dmax: 0.3188(cm) Pass: 9.0-27.0s QNlvl: 0.0117cm



Dmax: 0.3196(cm) Pass:27.0-81.0s QNlvl: 0.1054cm



t_max= 52.8 p_time= 72.7 s_time= 127.2 f_time= 314.3 tleng= 92.0 if_fail=2
T_max < P time

2011/03/09 11:45:12 Mw:7.3 Mjma:7.3

