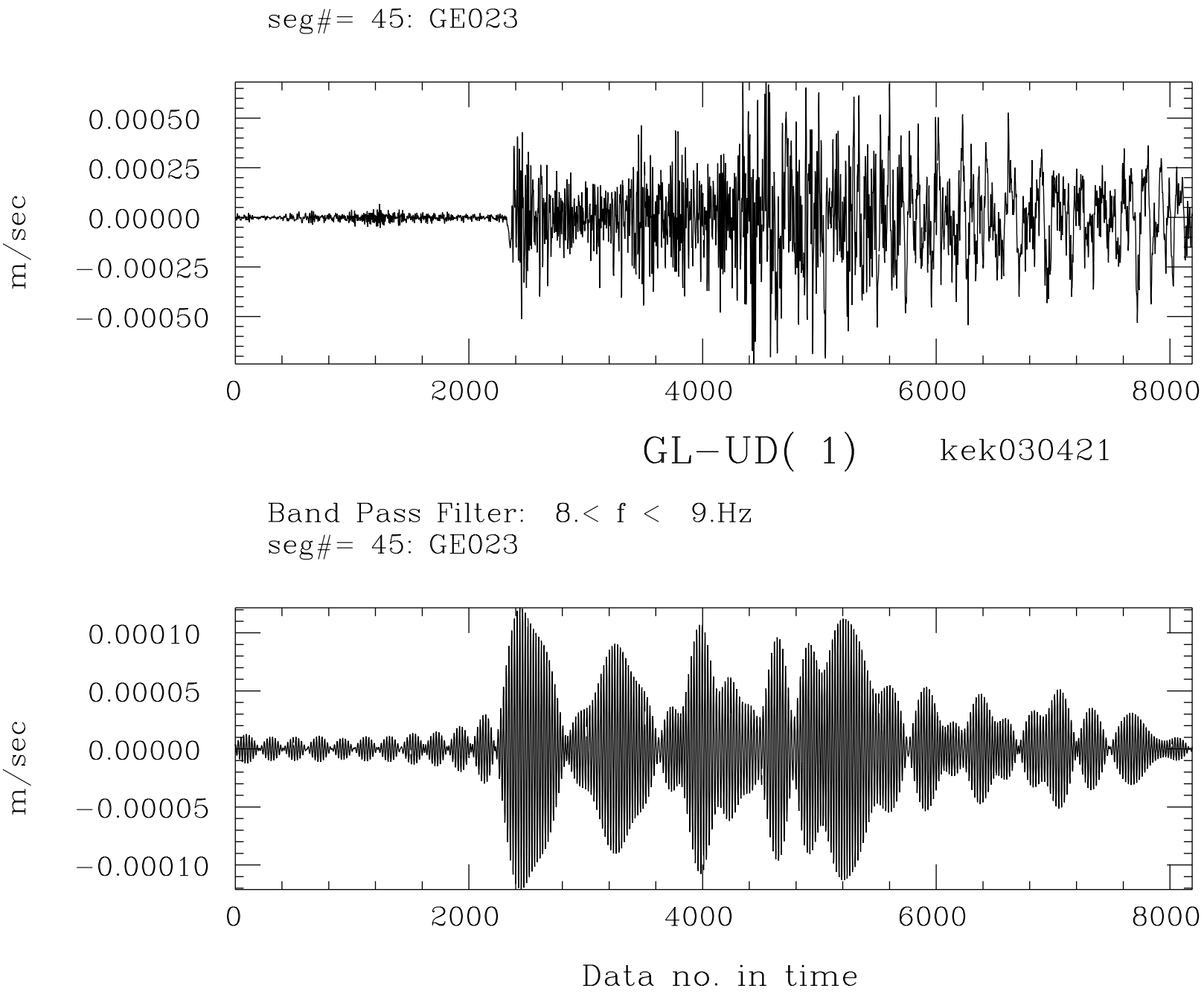
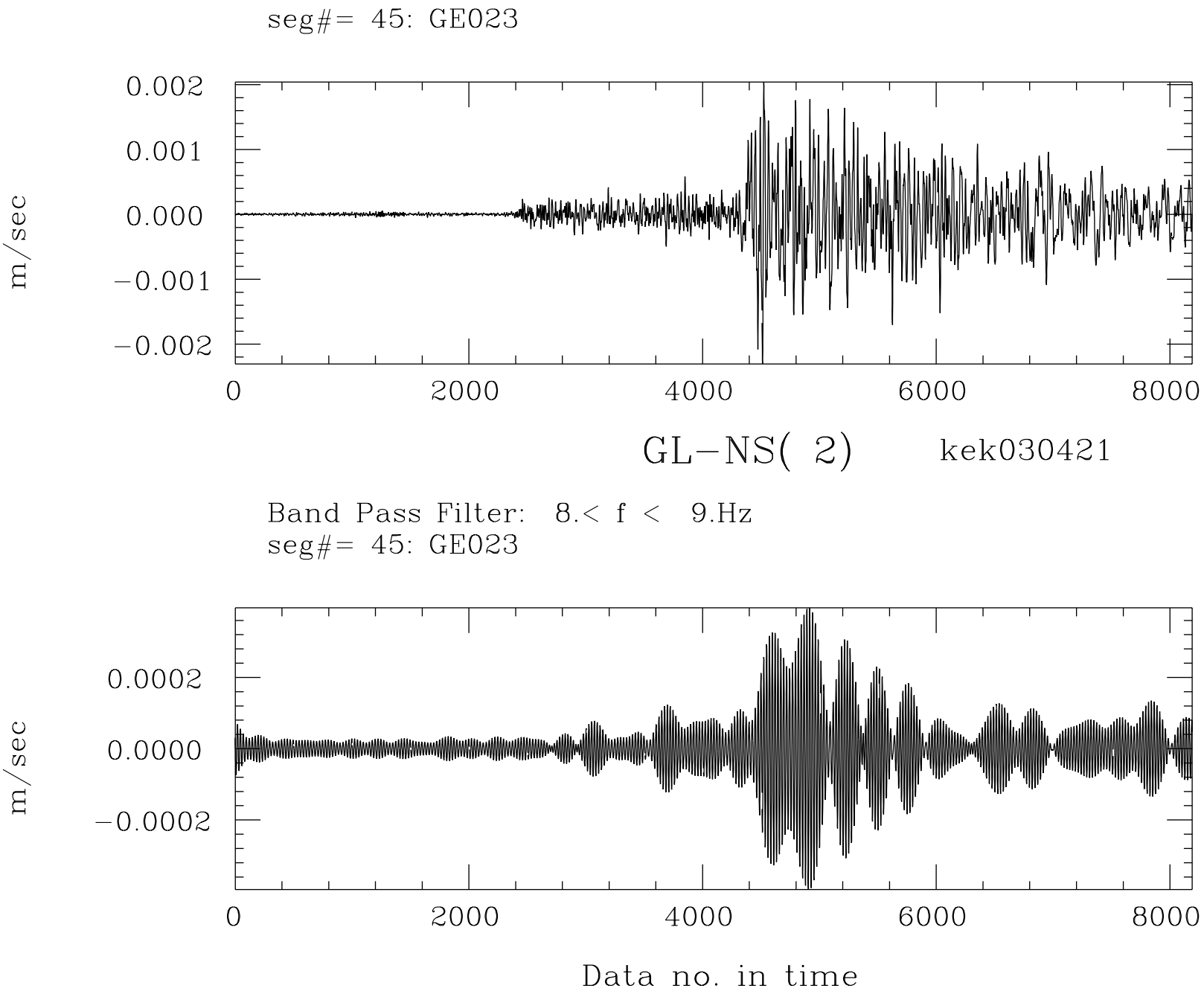
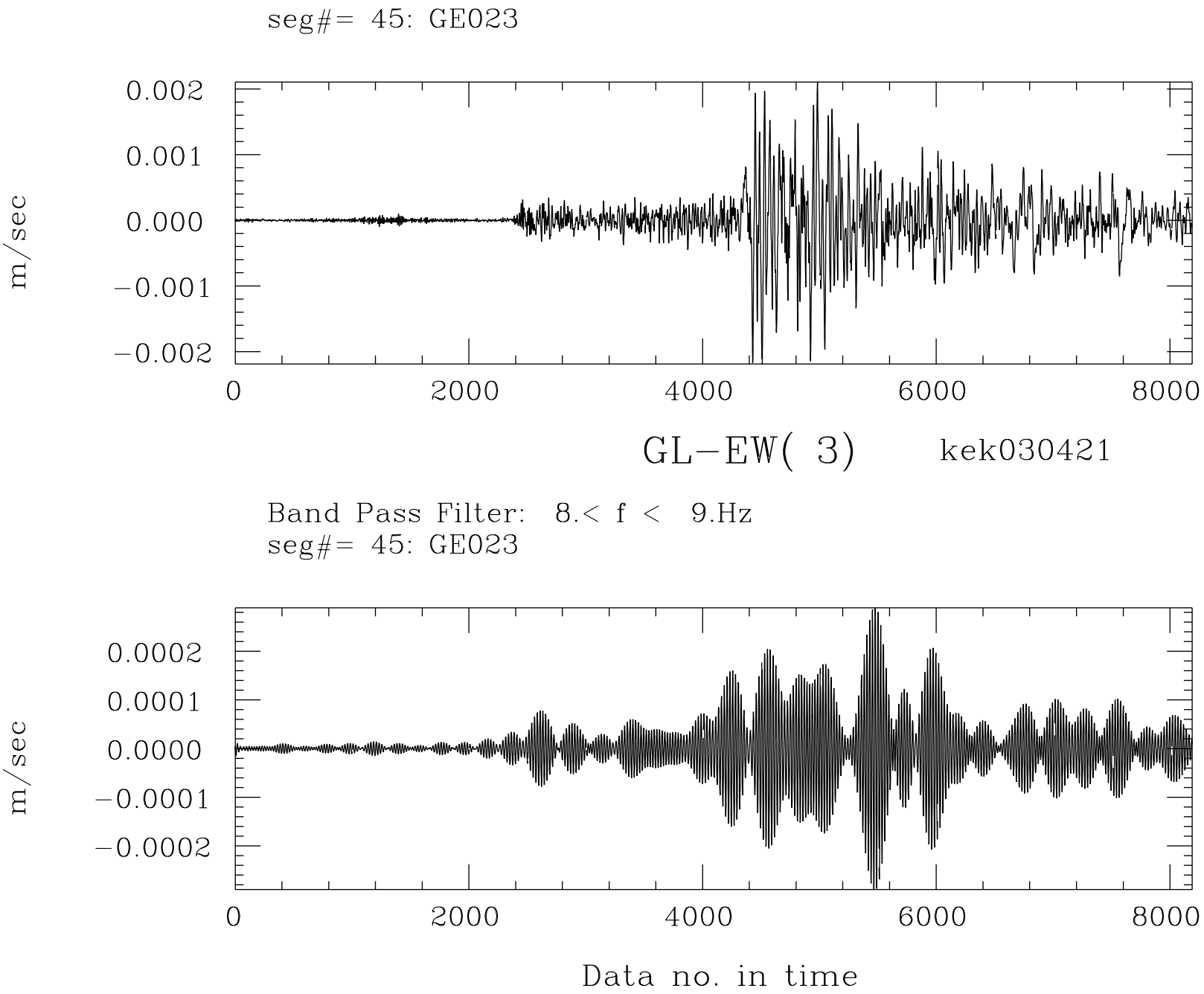
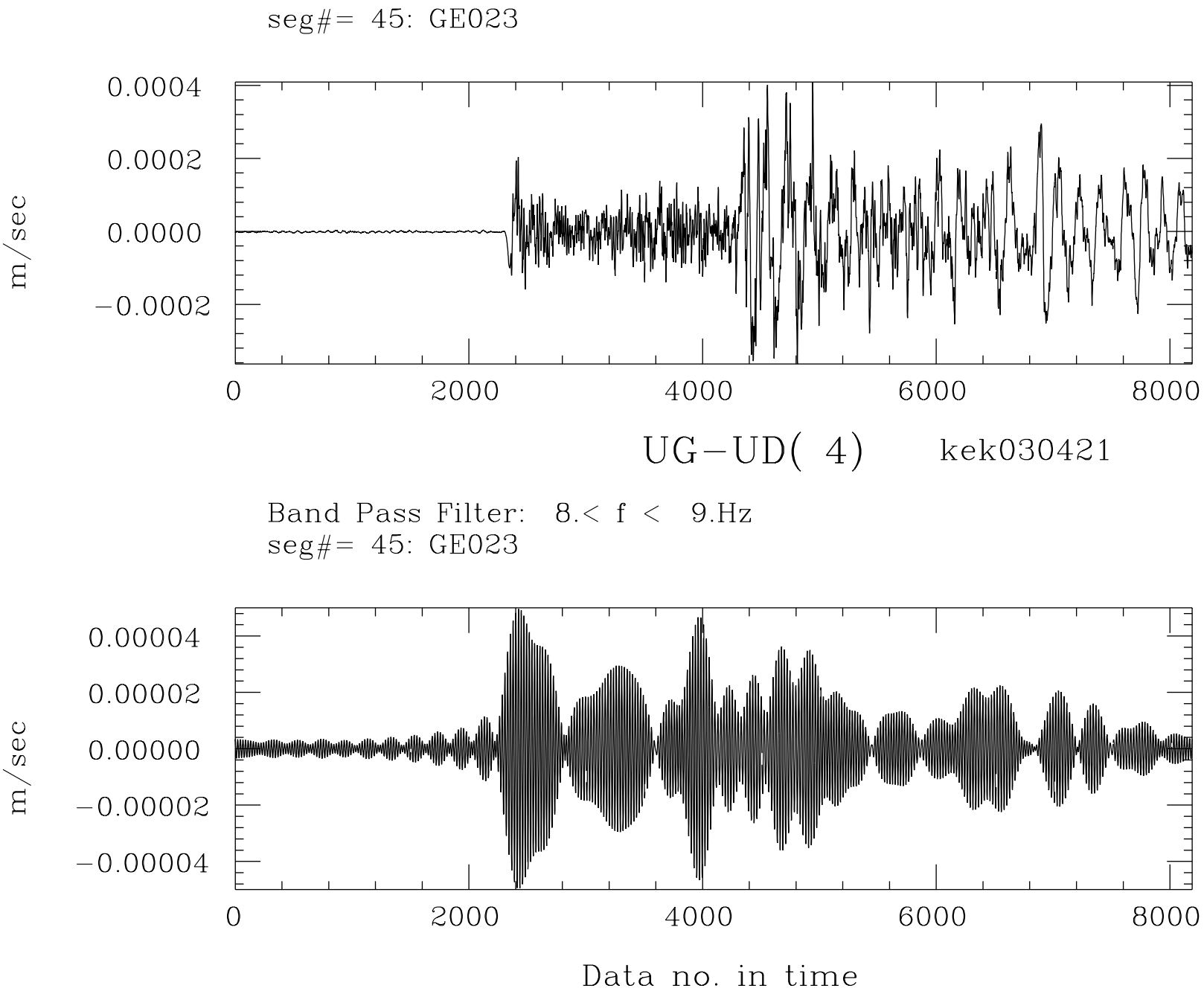
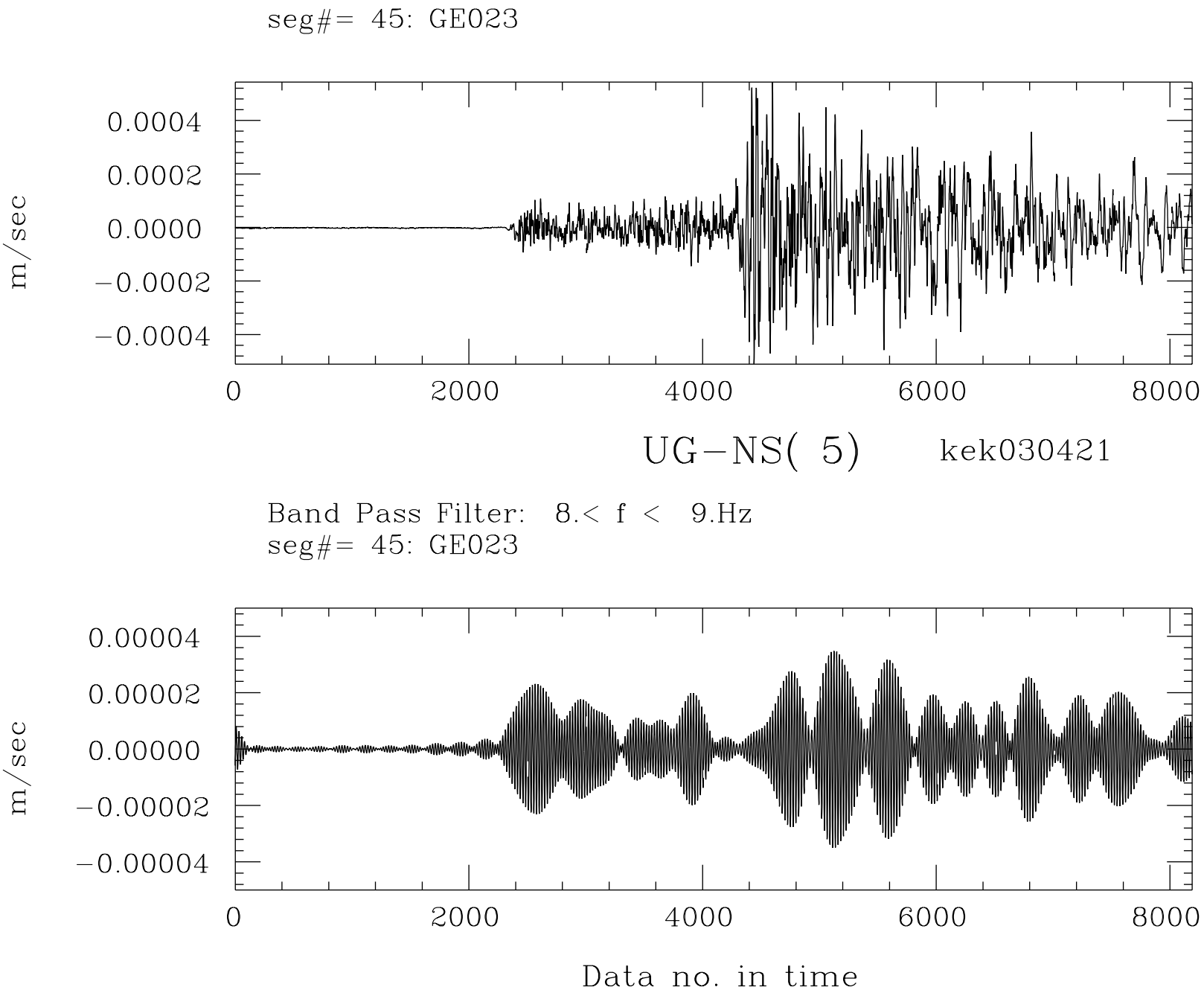
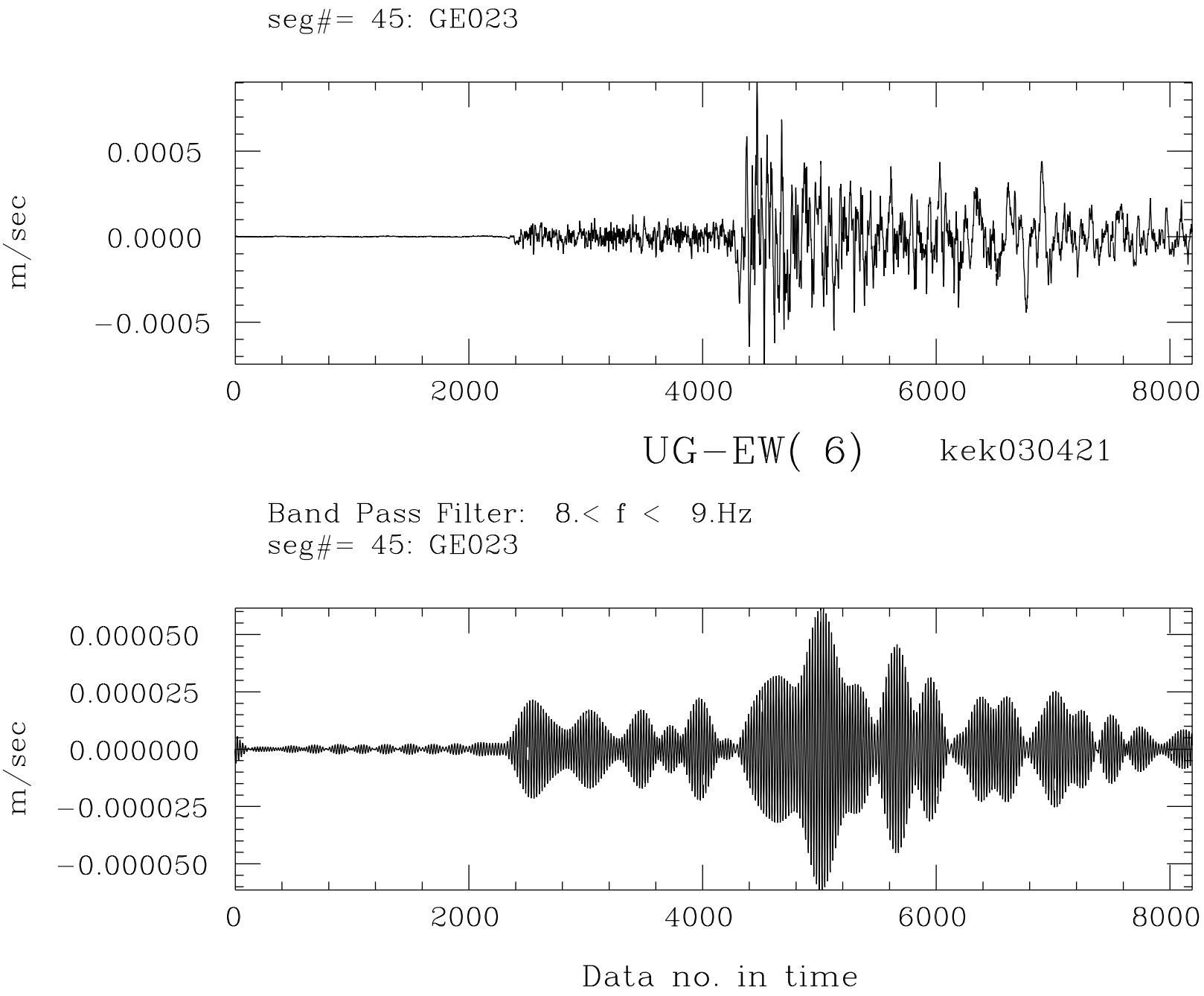

seg#= 45: GE023
0.00050
0.00025
0.00000
−0.00025
−0.00050
m/sec
0
2000
4000
6000
8000
GL−UD(1)
kek030421
Band Pass Filter: 8.< f < 9.Hz
seg#= 45: GE023
0.00010
0.00005
0.00000
−0.00005
−0.00010
m/sec
0
2000
4000
6000
8000
Data no. in time


seg#= 45: GE023
0.002
0.001
0.000
−0.001
−0.002
m/sec
0
2000
4000
6000
8000
GL−NS(2)
kek030421
Band Pass Filter: 8.< f < 9.Hz
seg#= 45: GE023
0.0002
0.0000
−0.0002
m/sec
0
2000
4000
6000
8000
Data no. in time

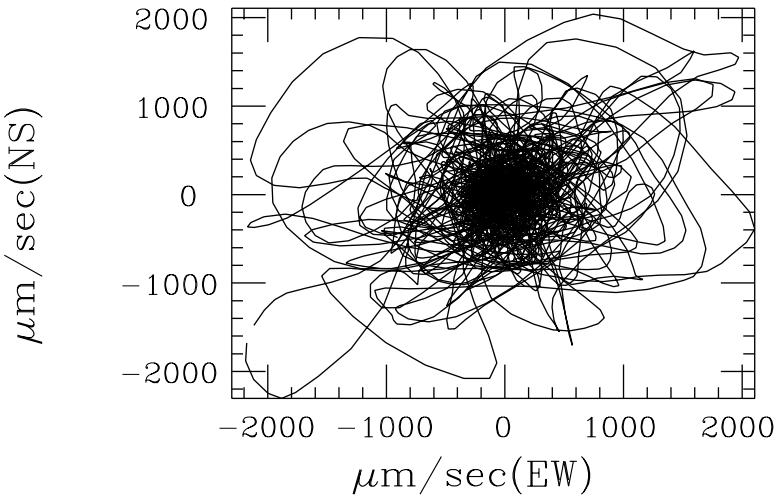

seg#= 45: GE023
0.002
0.001
0.000
−0.001
−0.002
m/sec
0
2000
4000
6000
8000
GL−EW(3)
kek030421
Band Pass Filter: 8.< f < 9.Hz
seg#= 45: GE023
0.0002
0.0001
0.0000
−0.0001
−0.0002
m/sec
0
2000
4000
6000
8000
Data no. in time


seg#= 45: GE023
0.0004
0.0002
0.0000
−0.0002
m/sec
0
2000
4000
6000
8000
UG−UD(4)
kek030421
Band Pass Filter: 8.< f < 9.Hz
seg#= 45: GE023
0.00004
0.00002
0.00000
−0.00002
−0.00004
m/sec
0
2000
4000
6000
8000
Data no. in time

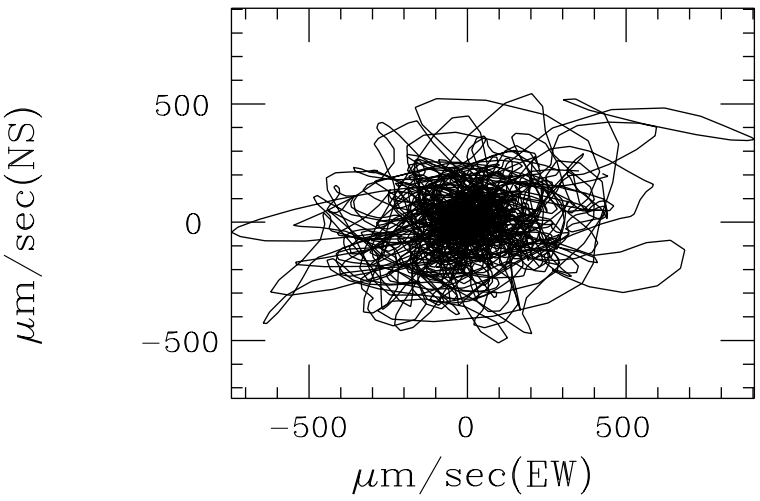

seg#= 45: GE023
0.0004
0.0002
0.0000
−0.0002
−0.0004
m/sec
0
2000
4000
6000
8000
UG−NS(5)
kek030421
Band Pass Filter: 8.< f < 9.Hz
seg#= 45: GE023
0.00004
0.00002
0.00000
−0.00002
−0.00004
m/sec
0
2000
4000
6000
8000
Data no. in time


seg#= 45: GE023
0.0005
0.0000
−0.0005
m/sec
0
2000
4000
6000
8000
UG−EW(6)
kek030421
Band Pass Filter: 8.< f < 9.Hz
seg#= 45: GE023
0.000050
0.000025
0.000000
−0.000025
−0.000050
m/sec
0
2000
4000
6000
8000
Data no. in time

seg#= 45 45: kek030421:GE023

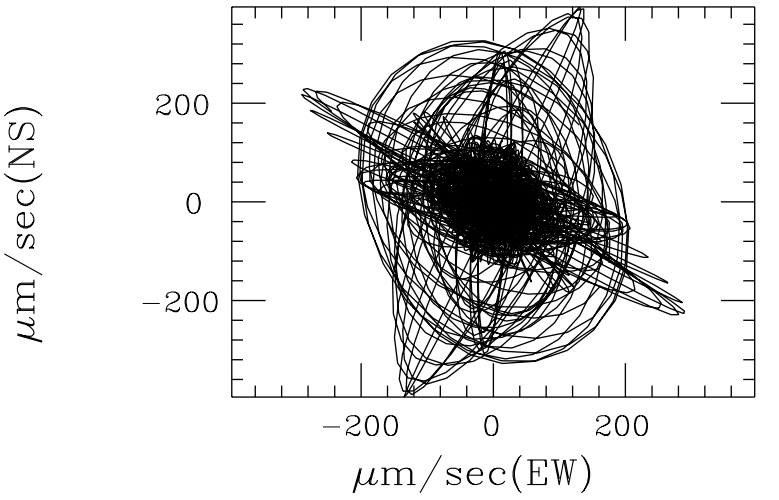


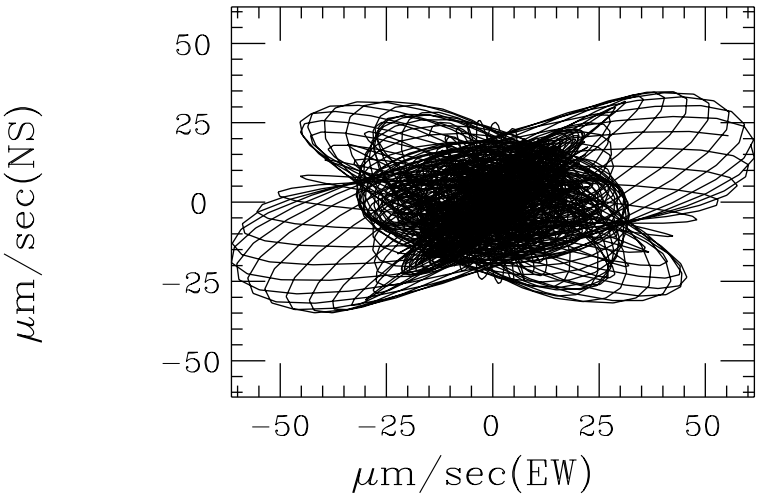
Ground Surface



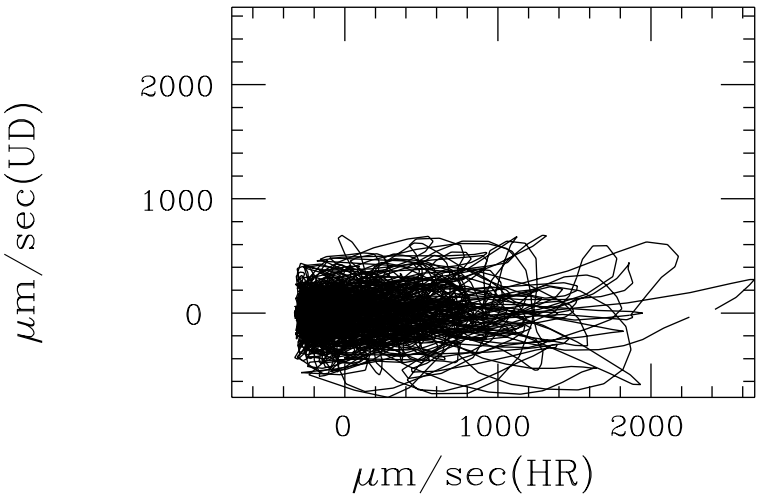
80m Underground

Band Pass Filter: 8.< f < 9. Hz

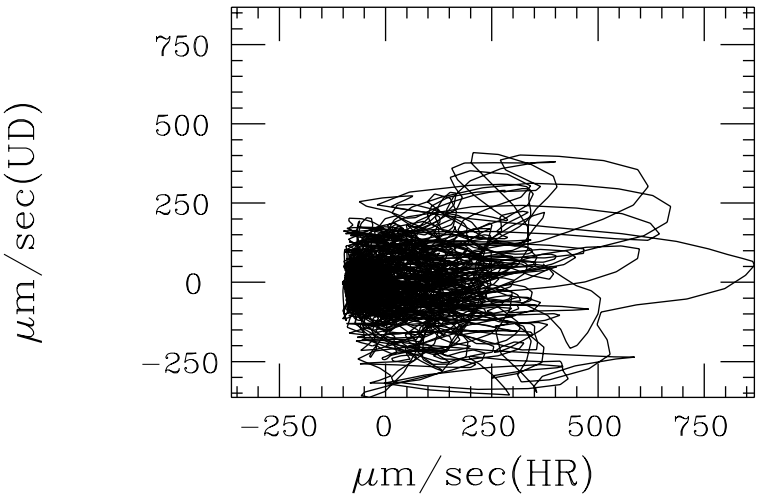




seg#= 45 45: kek030421:GE023



Ground Surface



80m Underground

Band Pass Filter: 8.< f < 9. Hz