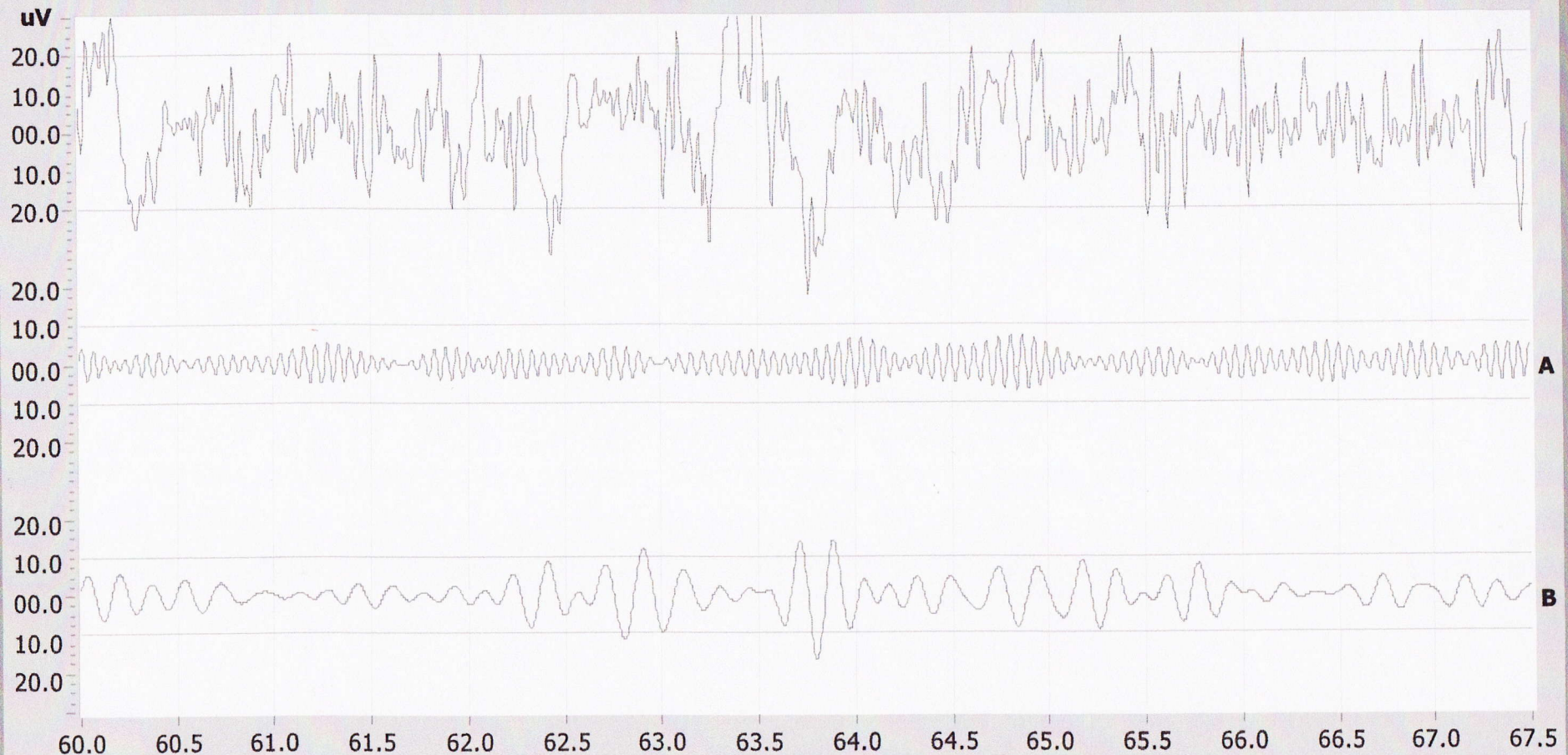


NEUROPATHWAYS EEG IMAGING

SESSION PLAYBACK AND ANALYSIS

Quit



Start << <1 <1/2 >1/2 >1 > >> End

Goto 0.0

Current Position 60.00 Seconds

FILE: c:\WIRTLA5.001
 CREATED: 1/31/2014 9:41 AM
 SCAN RATE: 250.000 samples/channel/second
 AMOUNT OF DATA: 301462 scans; 1205.848 seconds
 NO. OF CHANNELS: 1

Display Width Of 7.50 Seconds

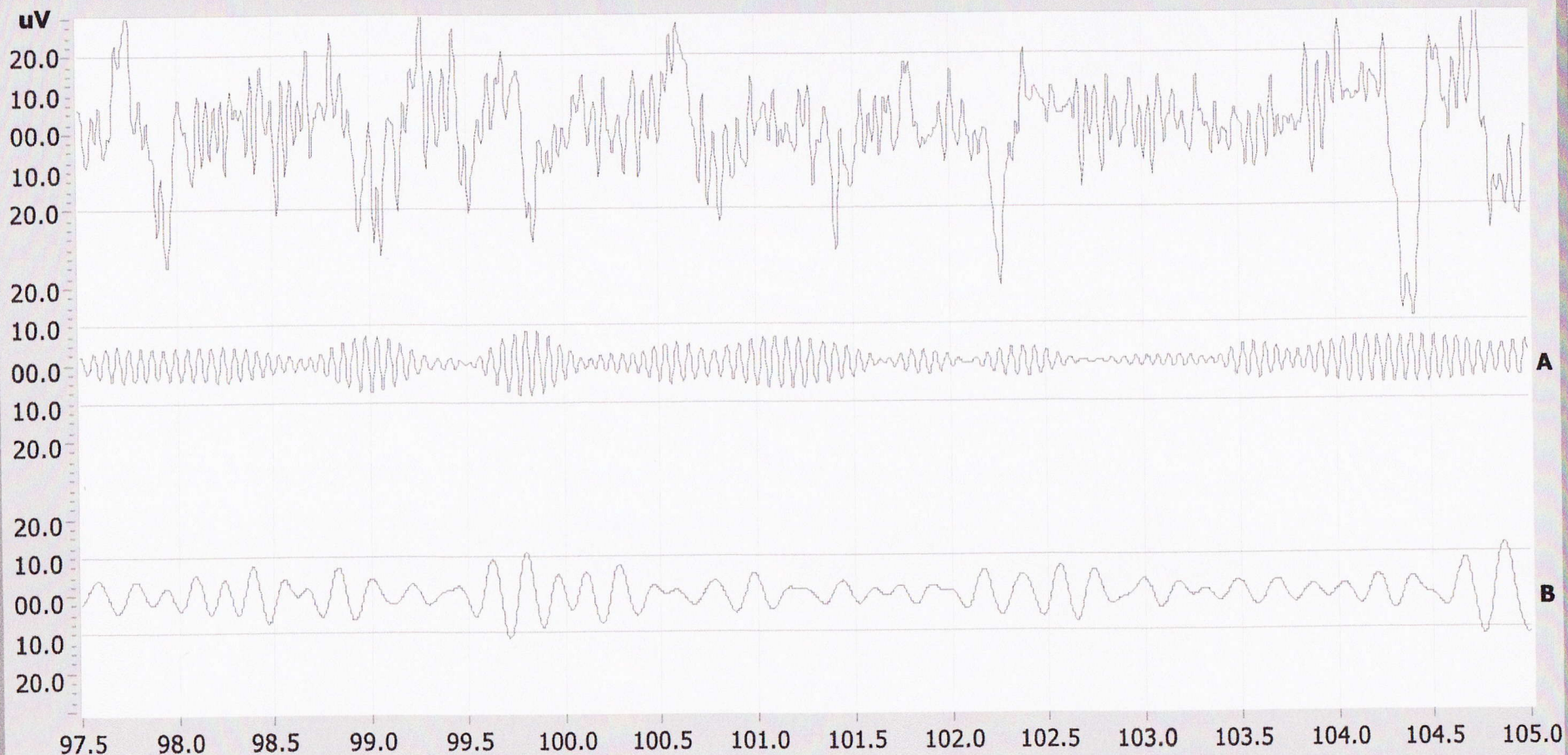
Corresponds To

A Plot Speed Of 30.00 mm / sec.

NEUROPATHWAYS EEG IMAGING

SESSION PLAYBACK AND ANALYSIS

Quit



Start << <1 <1/2 >1/2 >1 > >> End

Goto 0.0

Current Position 97.50 Seconds

FILE: c:\WIRTLA5.001
CREATED: 1/31/2014 9:41 AM
SCAN RATE: 250.000 samples/channel/second
AMOUNT OF DATA: 301462 scans; 1205.848 seconds
NO. OF CHANNELS: 1

Display Width Of 7.50 Seconds

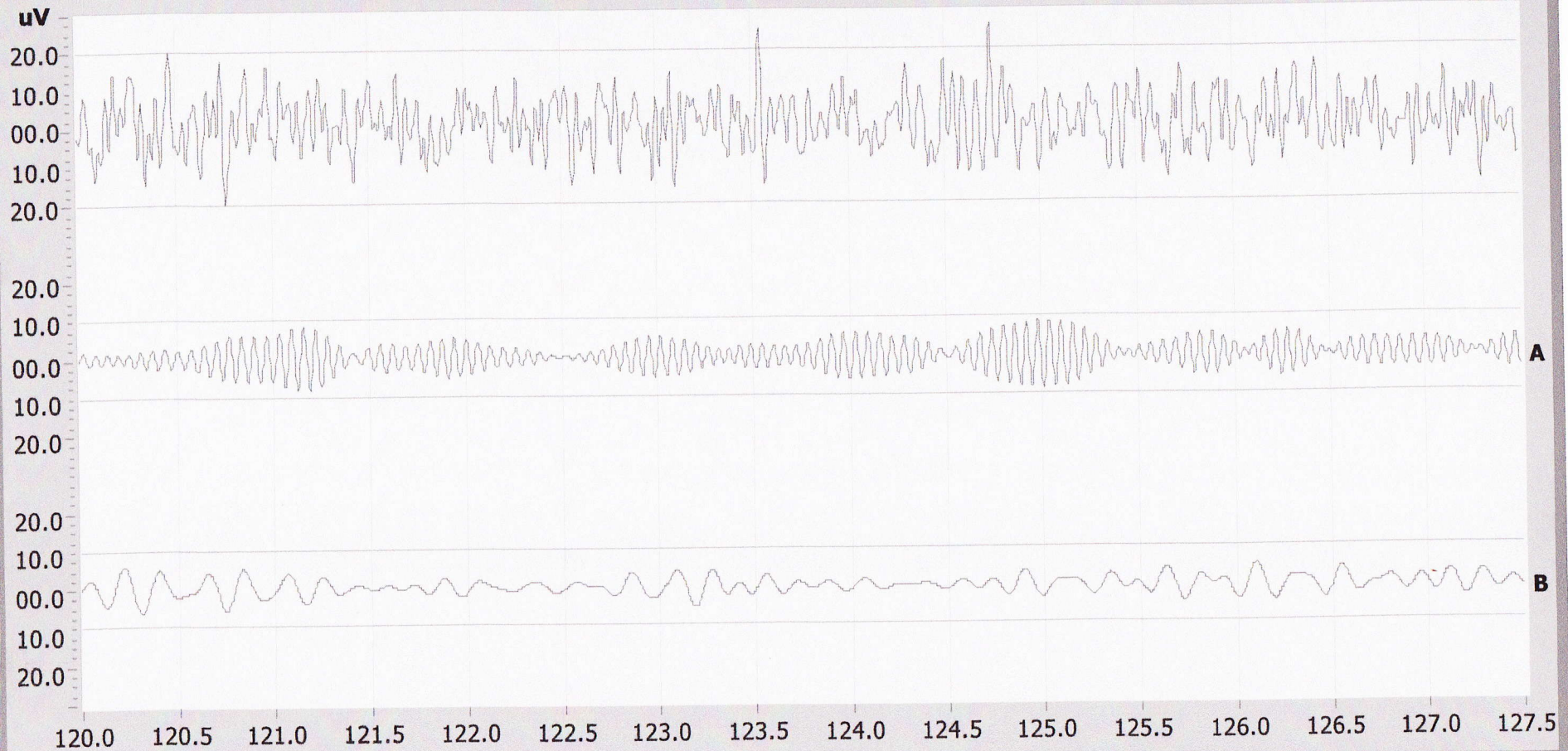
Corresponds To

A Plot Speed Of 30.00 mm / sec.

NEUROPATHWAYS EEG IMAGING

SESSION PLAYBACK AND ANALYSIS

Quit



Start << <1 <1/2 >1/2 >1 > >> End Goto 0.0

FILE: c:\WIRTLA5.001
CREATED: 1/31/2014 9:41 AM
SCAN RATE: 250.000 samples/channel/second
AMOUNT OF DATA: 301462 scans; 1205.848 seconds
NO. OF CHANNELS: 1

Current Position 120.00 Seconds

Display Width Of 7.50 Seconds

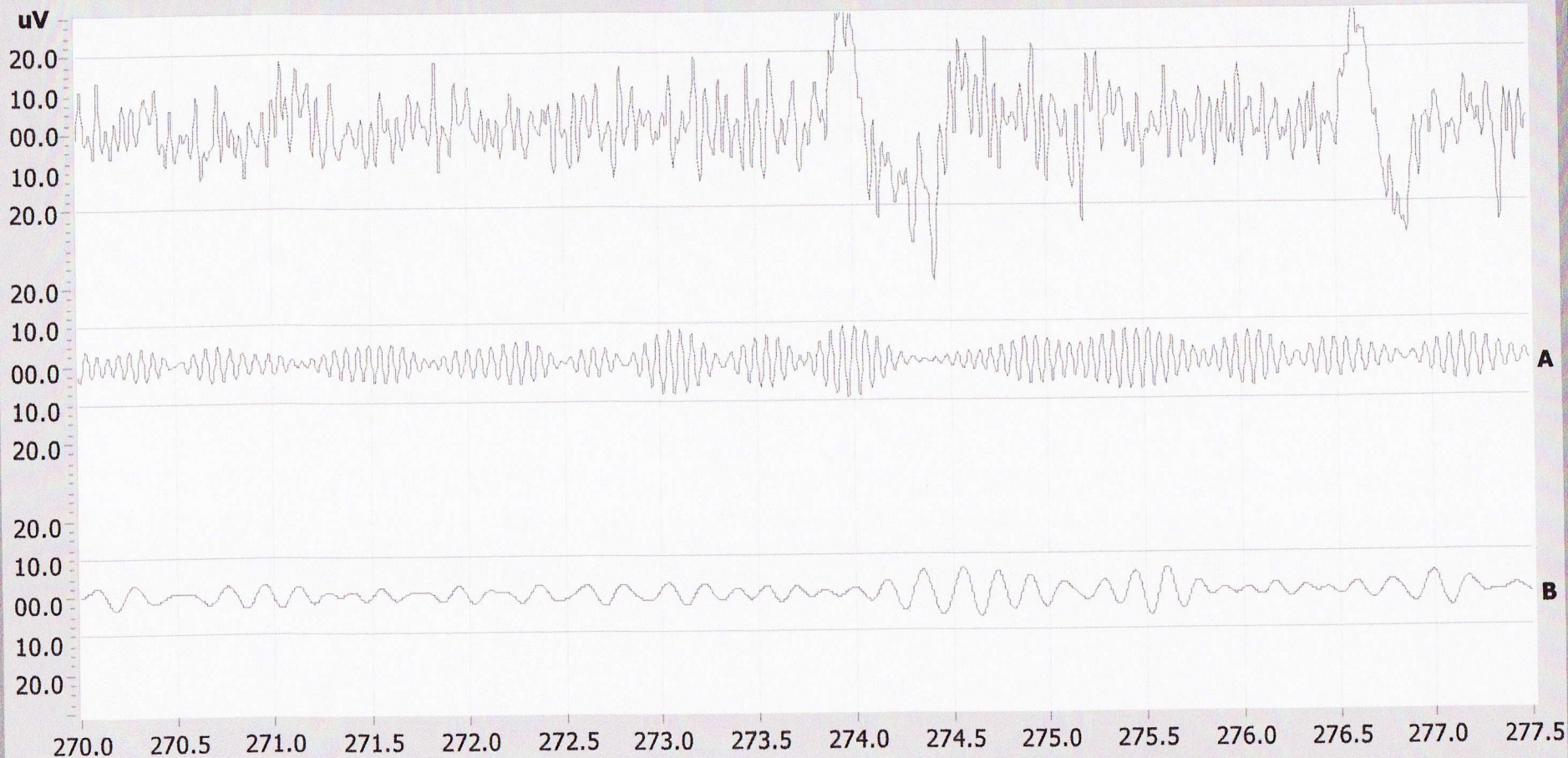
Corresponds To

A Plot Speed Of 30.00 mm / sec.

NEUROPATHWAYS EEG IMAGING

SESSION PLAYBACK AND ANALYSIS

Quit



Start << <1 <1/2 >1/2 >1 > >> End

Goto 120.0

Current Position 270.00 Seconds

FILE: c:\WIRTLA5.001
CREATED: 1/31/2014 9:41 AM
SCAN RATE: 250.000 samples/channel/second
AMOUNT OF DATA: 301462 scans; 1205.848 seconds
NO. OF CHANNELS: 1

Display Width Of 7.50 Seconds

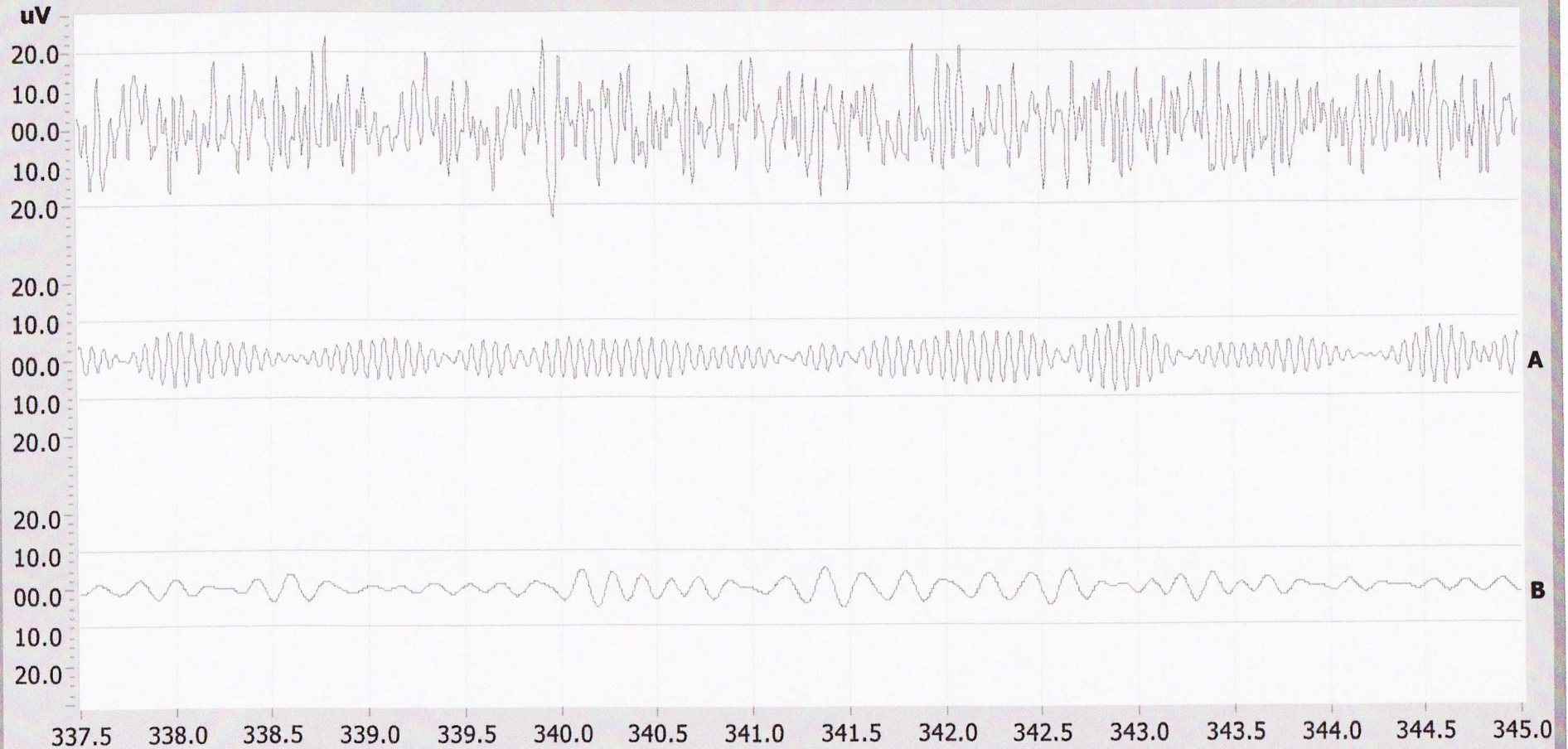
Corresponds To

A Plot Speed Of 30.00 mm / sec.

NEUROPATHWAYS EEG IMAGING

SESSION PLAYBACK AND ANALYSIS

Quit



Start << <1 <1/2 >1/2 >1 > >> End Goto 120.0

FILE: c:\WIRTLA5.001
 CREATED: 1/31/2014 9:41 AM
 SCAN RATE: 250.000 samples/channel/second
 AMOUNT OF DATA: 301462 scans; 1205.848 seconds
 NO. OF CHANNELS: 1

Current Position 337.50 Seconds

Display Width Of 7.50 Seconds

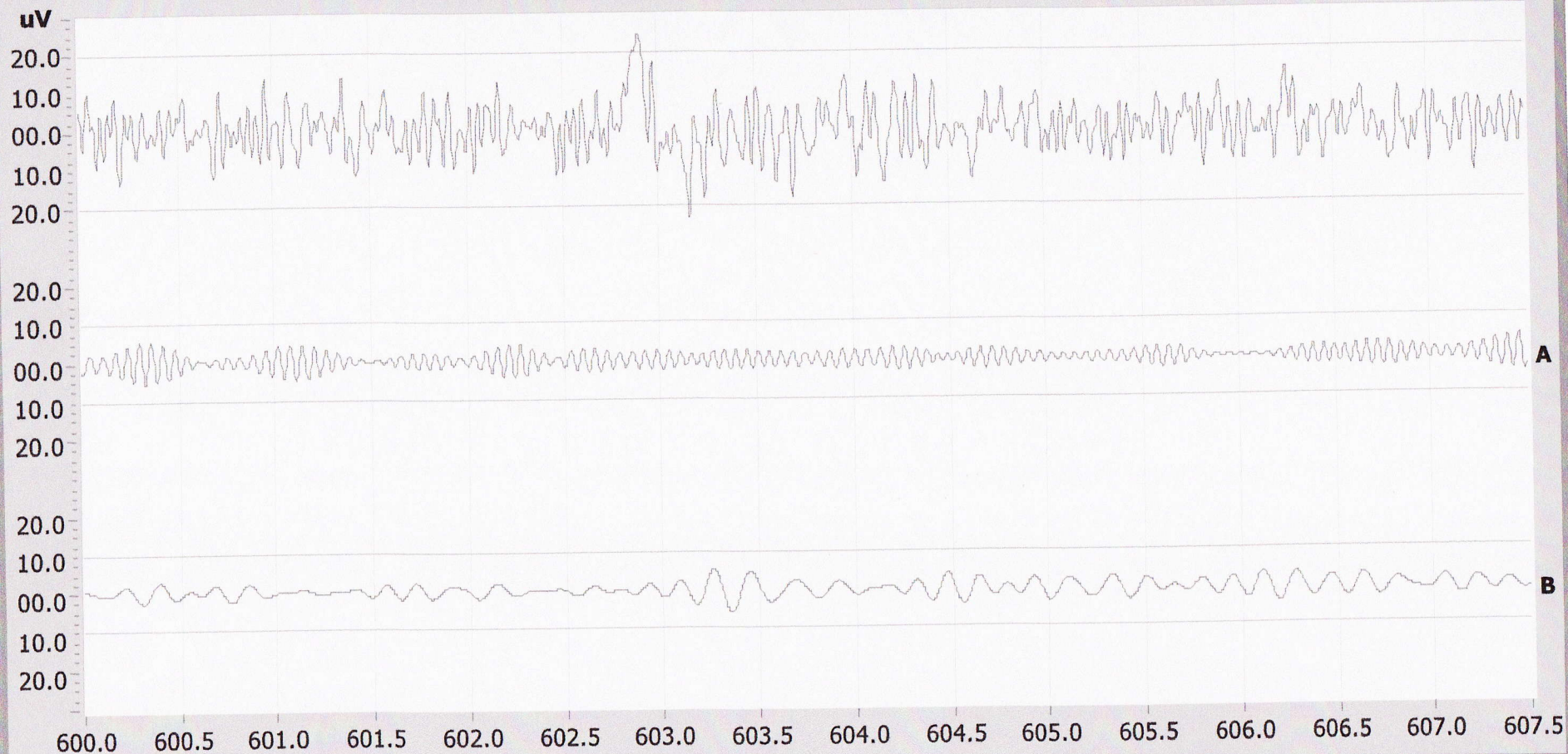
Corresponds To

A Plot Speed Of 30.00 mm / sec.

NEUROPATHWAYS EEG IMAGING

SESSION PLAYBACK AND ANALYSIS

Quit



Start << <1 <1/2 >1/2 >1 > >> End

Goto 120.0

Current Position 600.00 Seconds

FILE: c:\WIRTLA5.001
CREATED: 1/31/2014 9:41 AM
SCAN RATE: 250.000 samples/channel/second
AMOUNT OF DATA: 301462 scans; 1205.848 seconds
NO. OF CHANNELS: 1

Display Width Of 7.50 Seconds

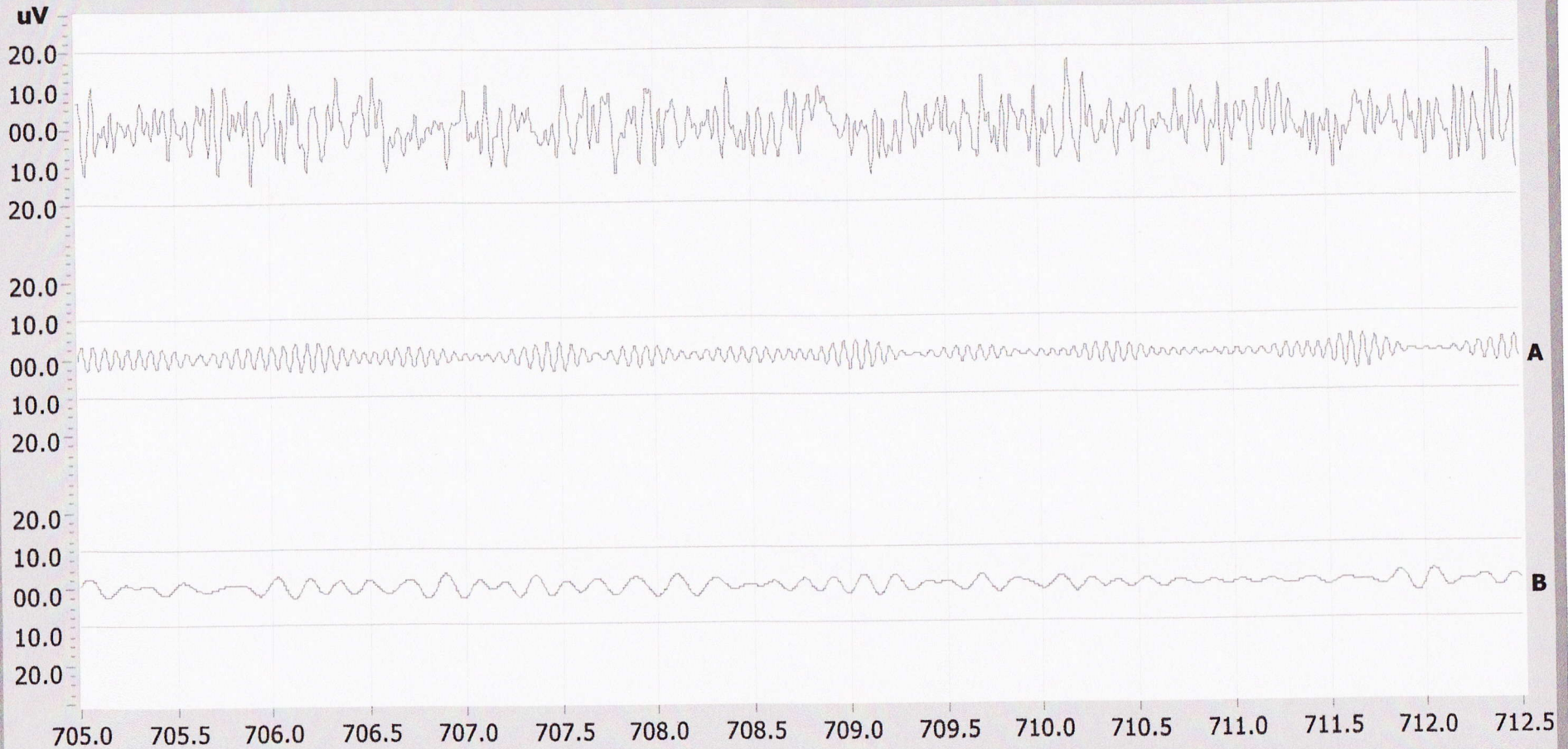
Corresponds To

A Plot Speed Of 30.00 mm / sec.

NEUROPATHWAYS EEG IMAGING

SESSION PLAYBACK AND ANALYSIS

Quit



Start << <1 <1/2 >1/2 >1 > >> End Goto 120.0

FILE: c:\WIRTLA5.001
 CREATED: 1/31/2014 9:41 AM
 SCAN RATE: 250.000 samples/channel/second
 AMOUNT OF DATA: 301462 scans; 1205.848 seconds
 NO. OF CHANNELS: 1

Current Position 705.00 Seconds

Display Width Of 7.50 Seconds

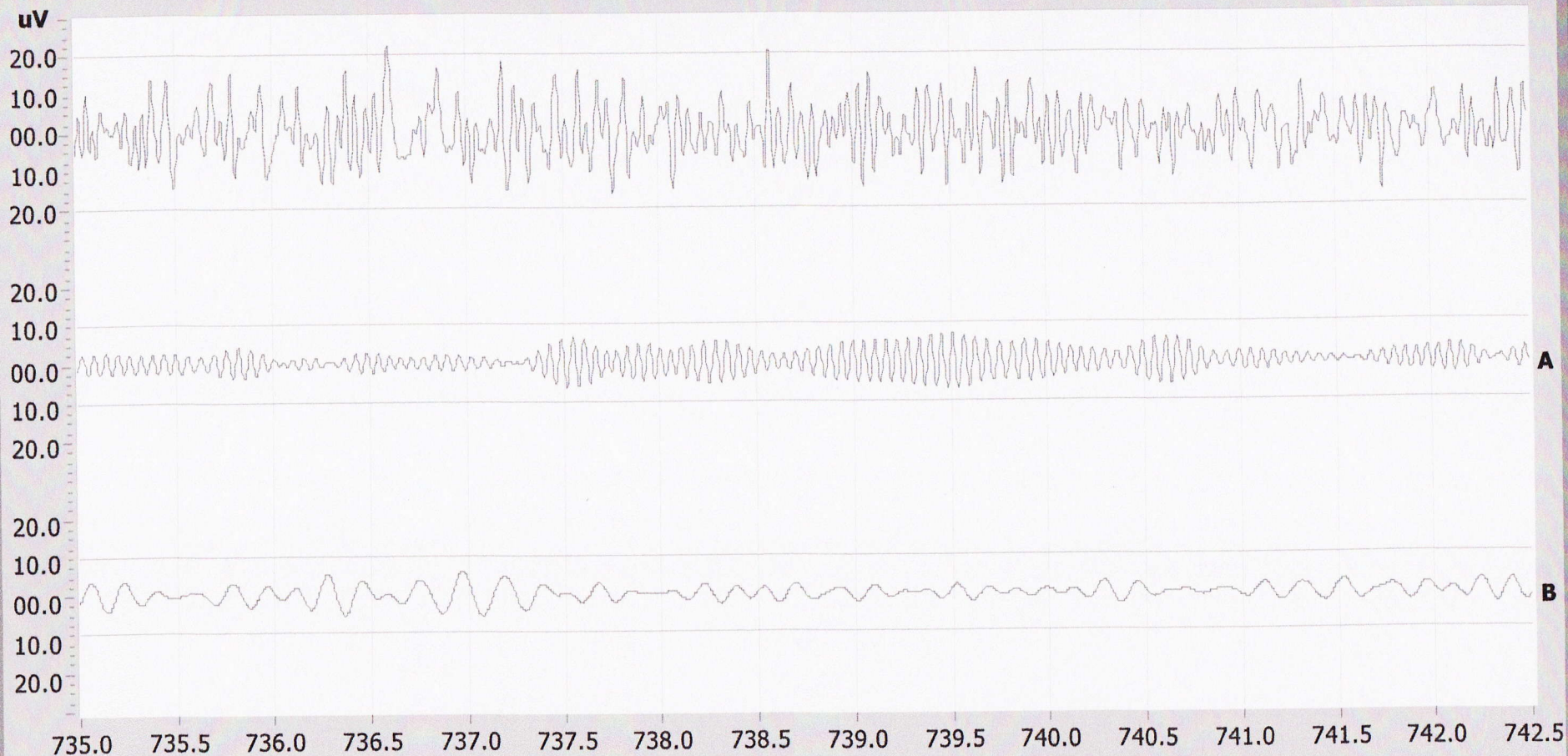
Corresponds To

A Plot Speed Of 30.00 mm / sec.

NEUROPATHWAYS EEG IMAGING

SESSION PLAYBACK AND ANALYSIS

Quit



Start << <1 <1/2 >1/2 >1 > >> End Goto 120.0

FILE: c:\WIRTLA5.001
 CREATED: 1/31/2014 9:41 AM
 SCAN RATE: 250.000 samples/channel/second
 AMOUNT OF DATA: 301462 scans; 1205.848 seconds
 NO. OF CHANNELS: 1

Current Position 735.00 Seconds

Display Width Of 7.50 Seconds

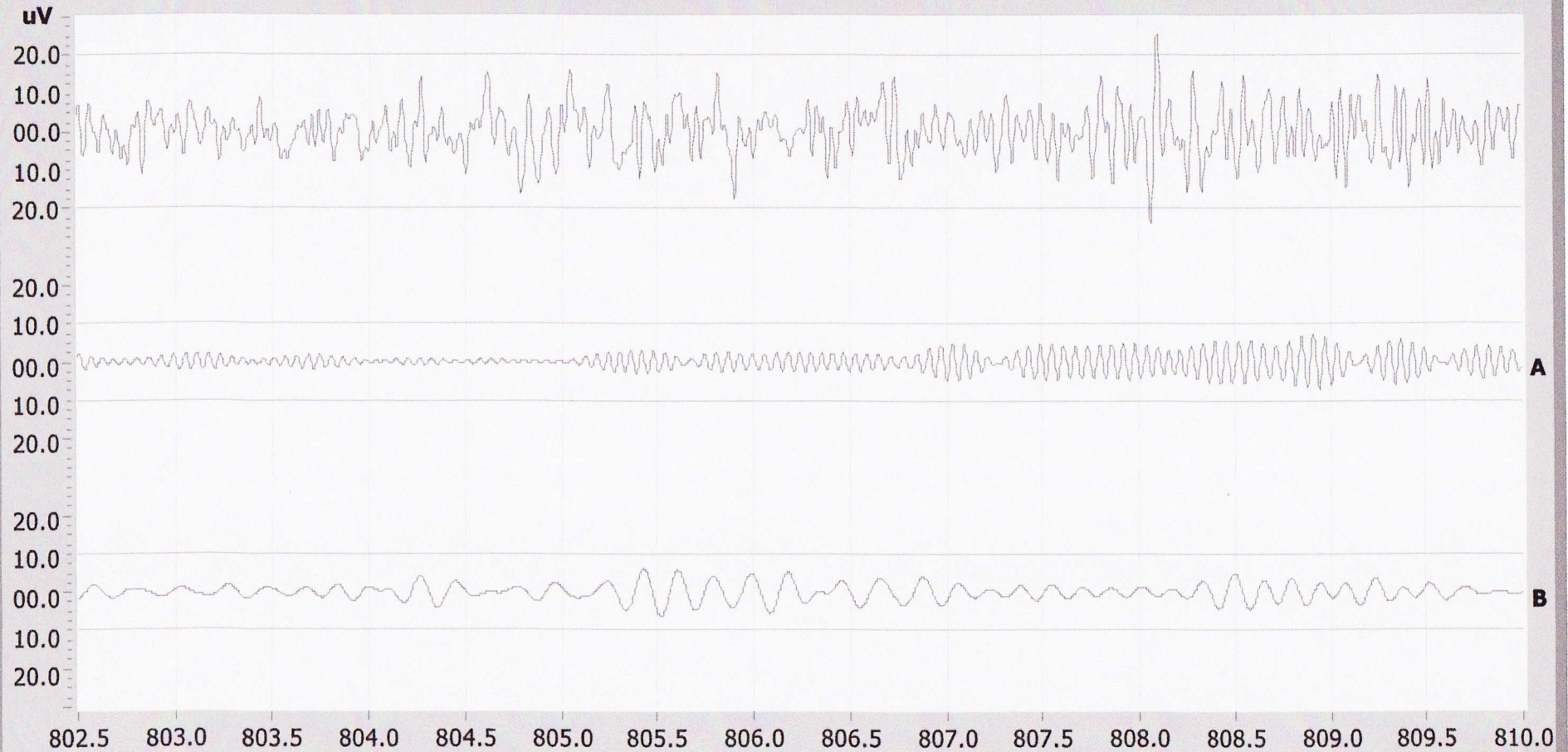
Corresponds To

A Plot Speed Of 30.00 mm / sec.

NEUROPATHWAYS EEG IMAGING

SESSION PLAYBACK AND ANALYSIS

Quit



Start << <1 <1/2 >1/2 >1 > >> End Goto 120.0

FILE: c:\WIRTLA5.001
CREATED: 1/31/2014 9:41 AM
SCAN RATE: 250.000 samples/channel/second
AMOUNT OF DATA: 301462 scans; 1205.848 seconds
NO. OF CHANNELS: 1

Current Position 802.50 Seconds

Display Width Of 7.50 Seconds

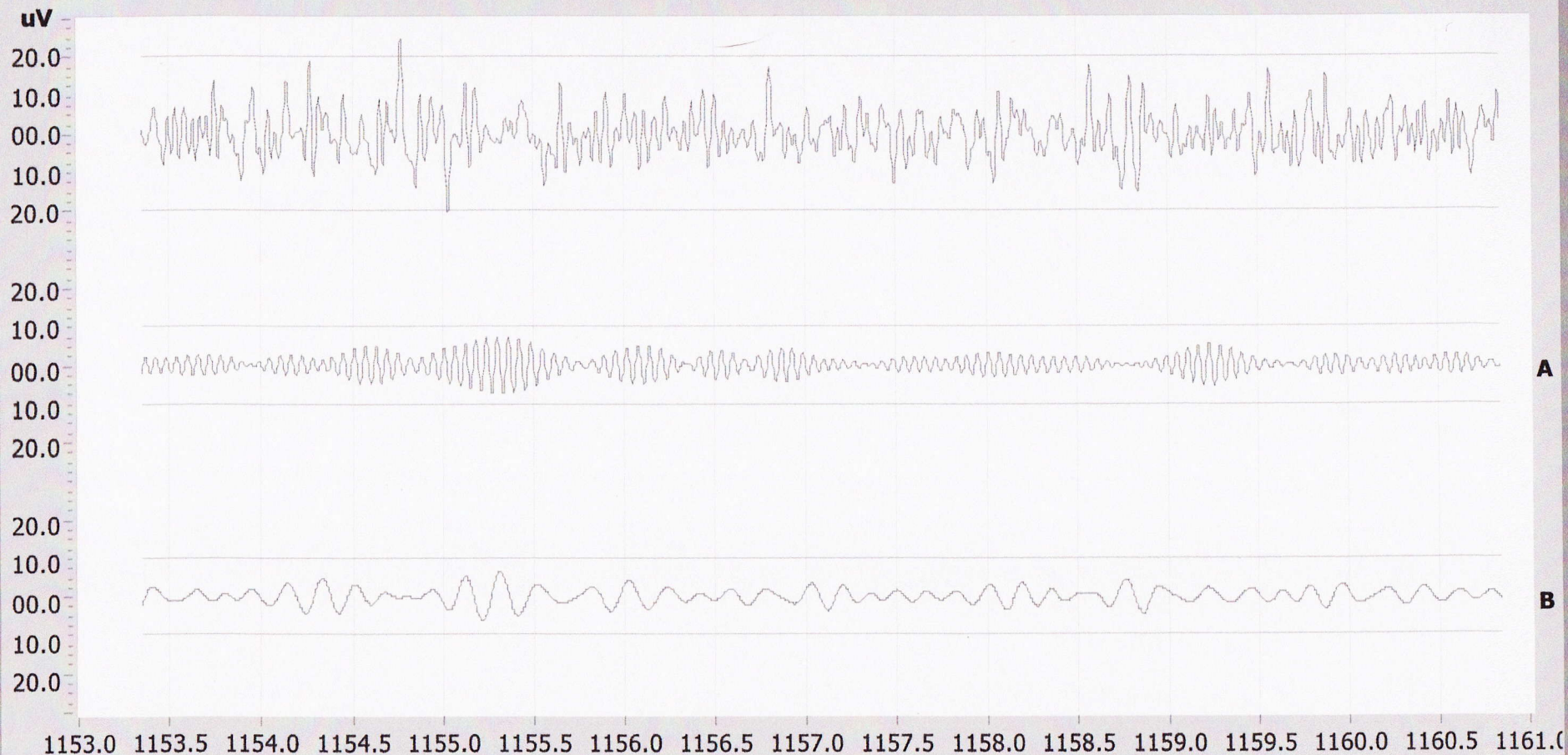
Corresponds To

A Plot Speed Of 30.00 mm / sec.

NEUROPATHWAYS EEG IMAGING

SESSION PLAYBACK AND ANALYSIS

Quit



Start << <1 <1/2 >1/2 >1 > >> End Goto 120.0

FILE: c:\WIRTLA5.001
 CREATED: 1/31/2014 9:41 AM
 SCAN RATE: 250.000 samples/channel/second
 AMOUNT OF DATA: 301462 scans; 1205.848 seconds
 NO. OF CHANNELS: 1

Current Position 1153.35 Seconds

Display Width Of 7.50 Seconds

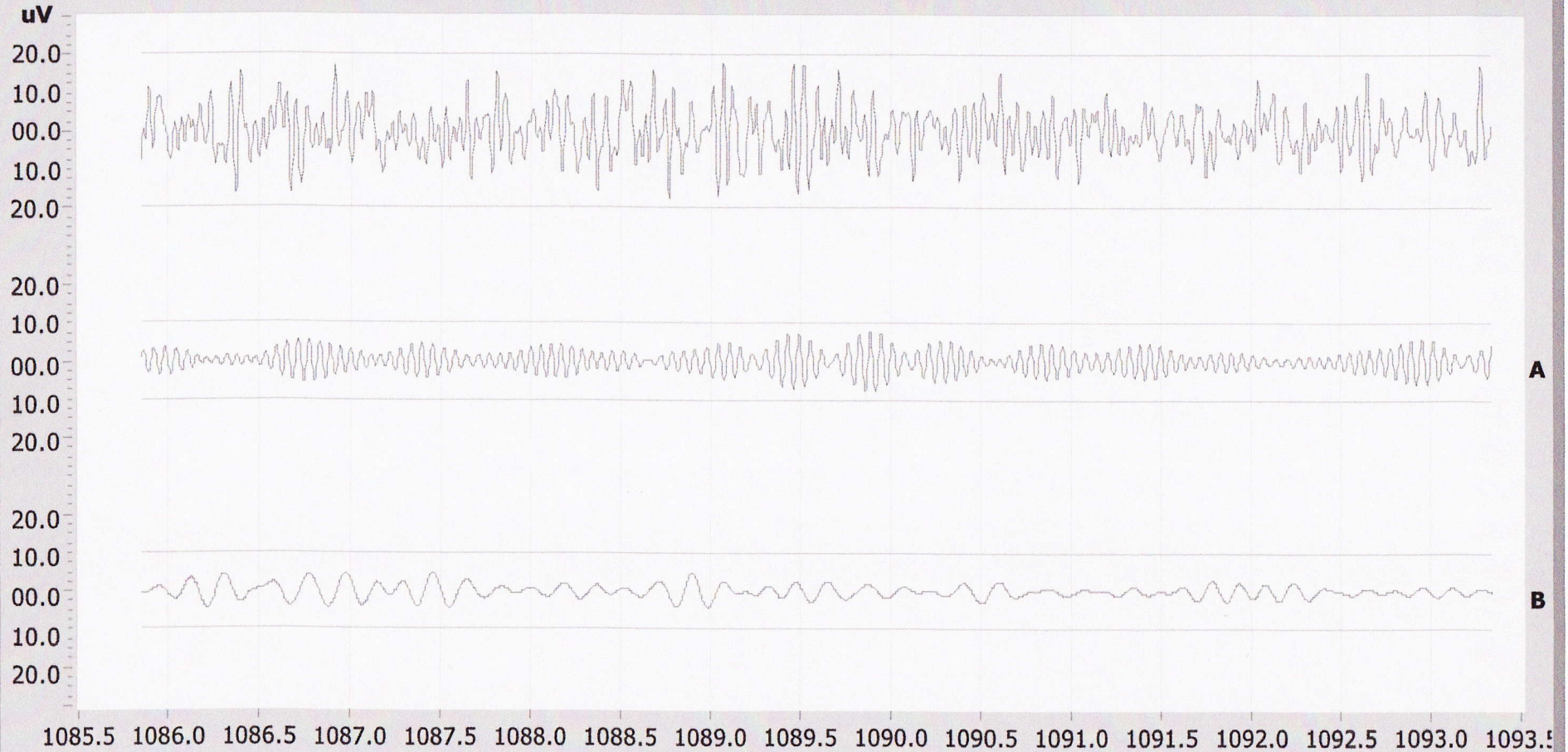
Corresponds To

A Plot Speed Of 30.00 mm / sec.

NEUROPATHWAYS EEG IMAGING

SESSION PLAYBACK AND ANALYSIS

Quit



Start << <1 <1/2 >1/2 >1 > >> End Goto 120.0

FILE: c:\WIRTLA5.001
 CREATED: 1/31/2014 9:41 AM
 SCAN RATE: 250.000 samples/channel/second
 AMOUNT OF DATA: 301462 scans; 1205.848 seconds
 NO. OF CHANNELS: 1

Current Position 1085.85 Seconds

Display Width Of 7.50 Seconds

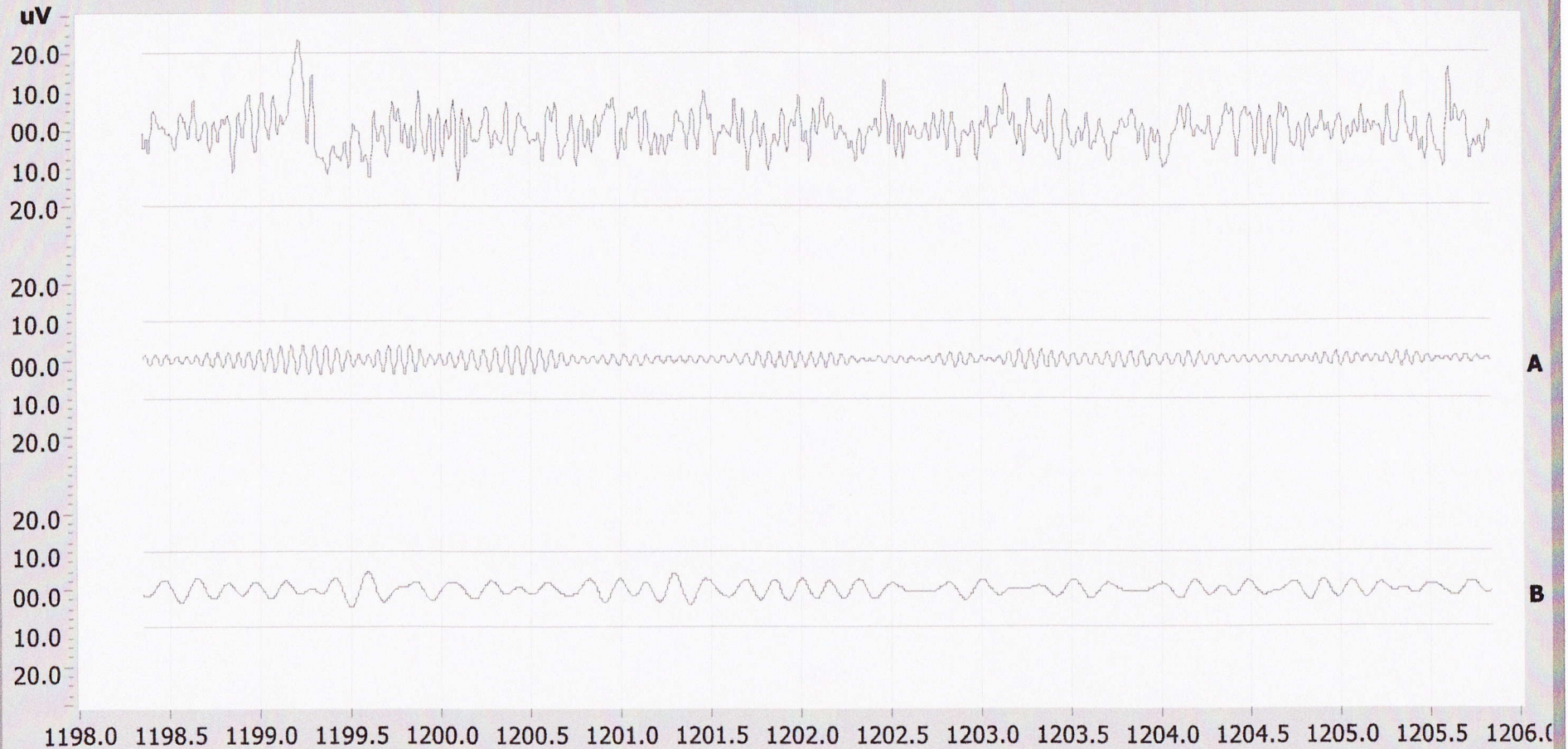
Corresponds To

A Plot Speed Of 30.00 mm / sec.

NEUROPATHWAYS EEG IMAGING

SESSION PLAYBACK AND ANALYSIS

Quit



Start << <1 <1/2 >1/2 >1 > >> End Goto 120.0

End of Data 1198.35 Seconds

FILE: c:\WIRTLA5.001
 CREATED: 1/31/2014 9:41 AM
 SCAN RATE: 250.000 samples/channel/second
 AMOUNT OF DATA: 301462 scans; 1205.848 seconds
 NO. OF CHANNELS: 1

Display Width Of 7.50 Seconds
 Corresponds To
 A Plot Speed Of 30.00 mm / sec.