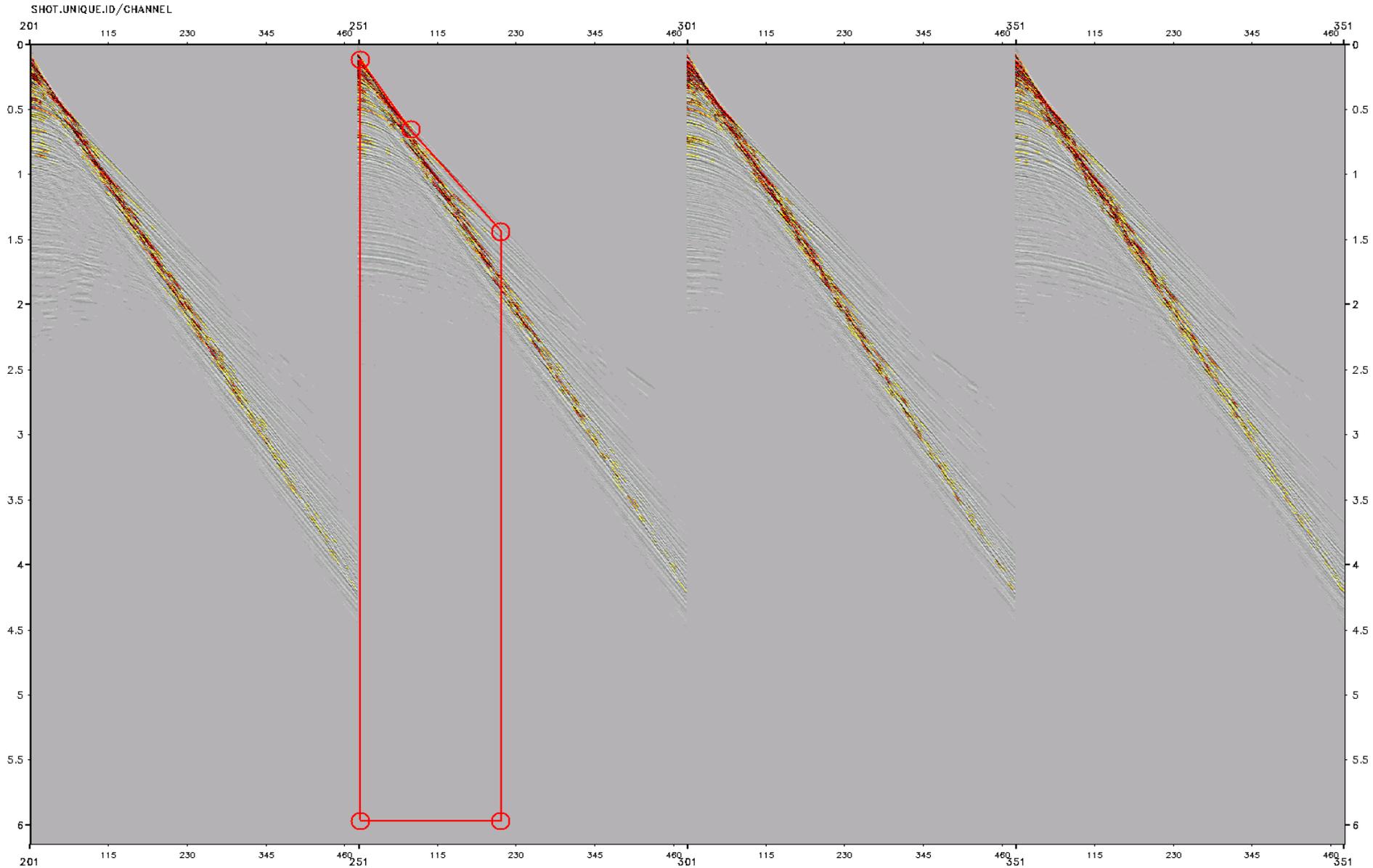# Tap Oil T/47P 3D PSTM

Spherical Divergence Correction Test

Sail line 1378P1002 & 1198P1049

Summary

- Reformat

- Navigation merge

- Low cut filter 3Hz 18dB

- De-signature

- Resample to 4ms using AA filter 110Hz 96dB

- Source and receiver correction

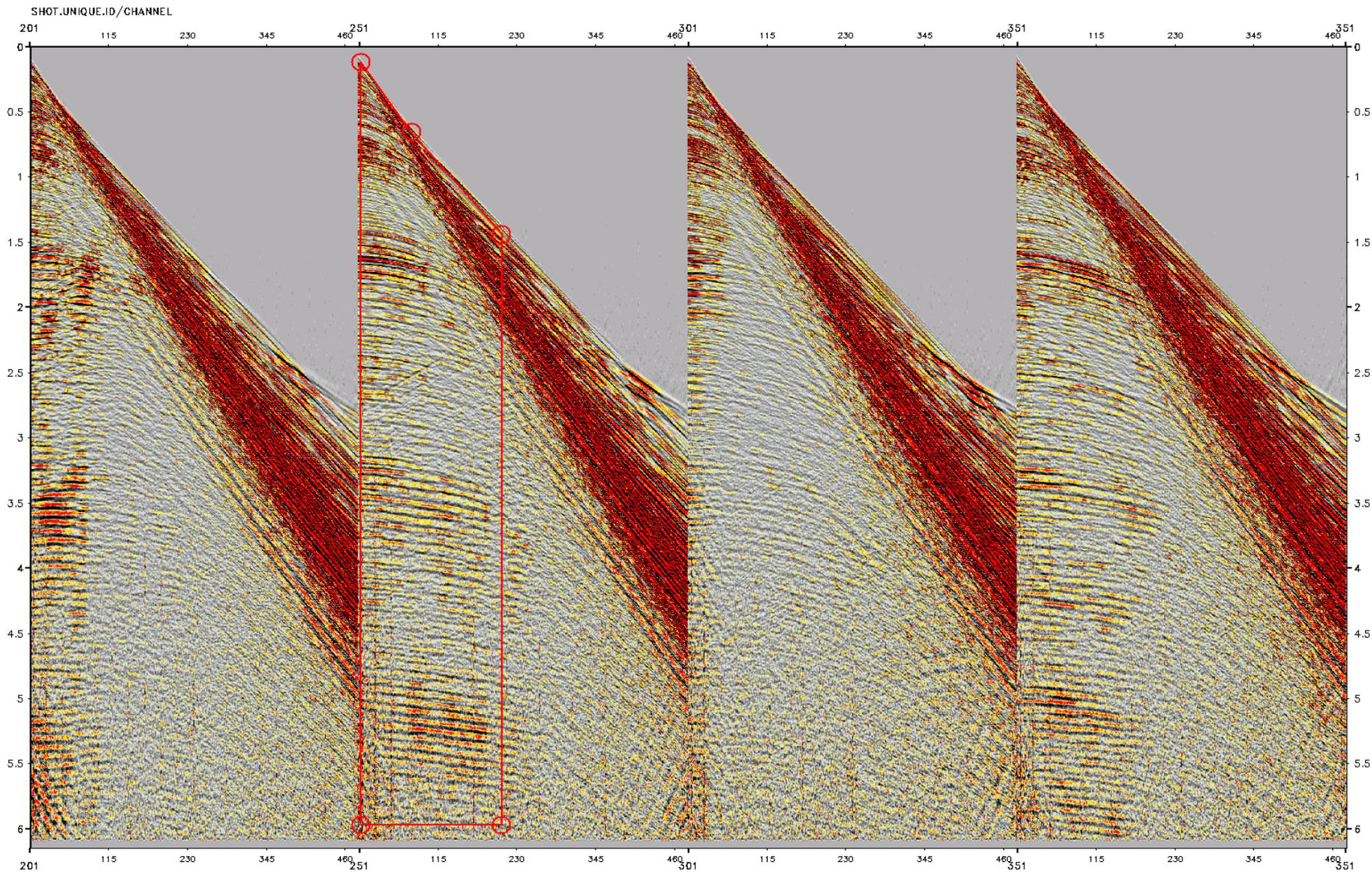- Spherical divergence correction test:
  - No diverge
  - Diverge with V*V*T

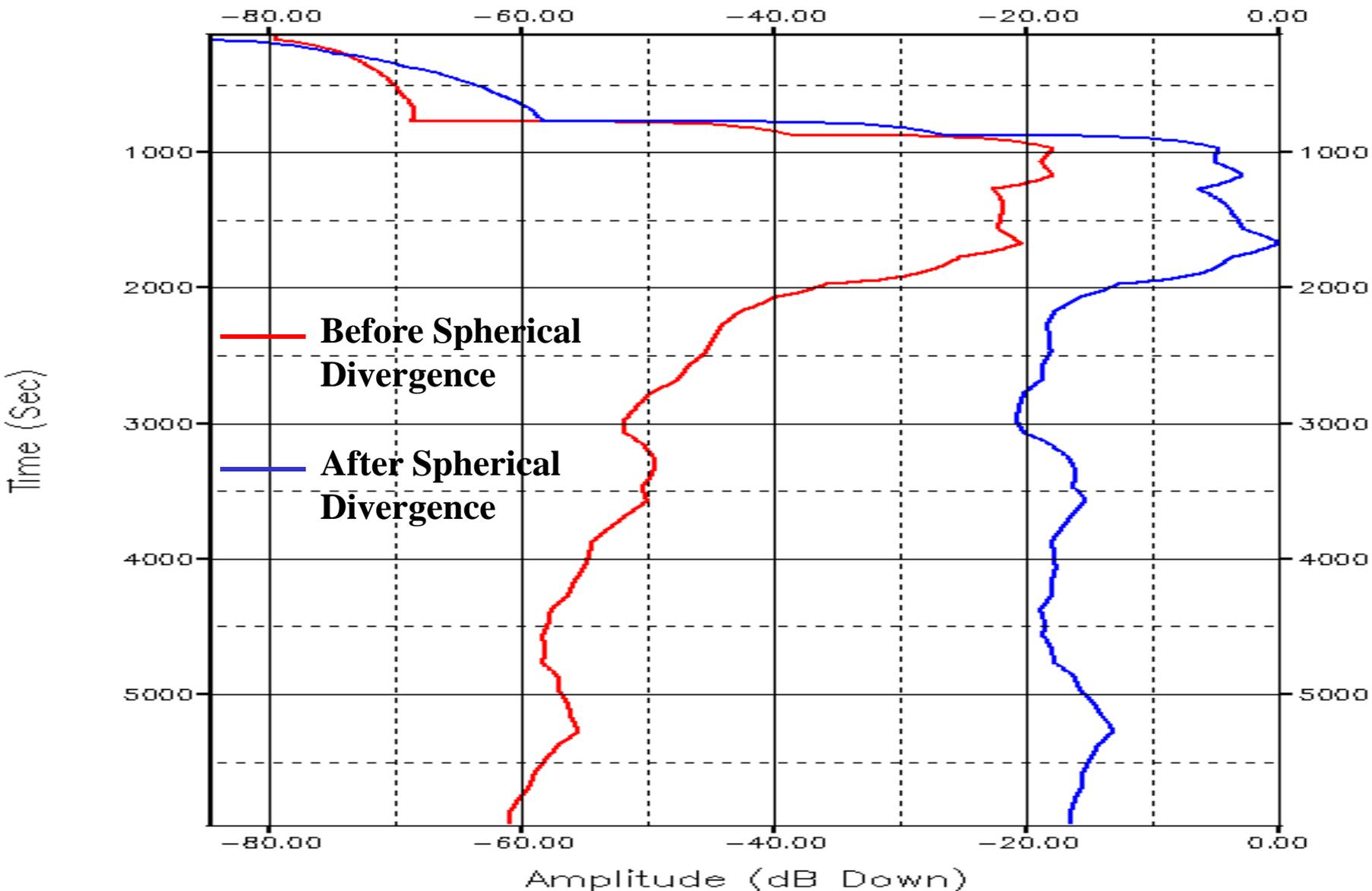# Sail line 1198P1049, shots before spherical divergence

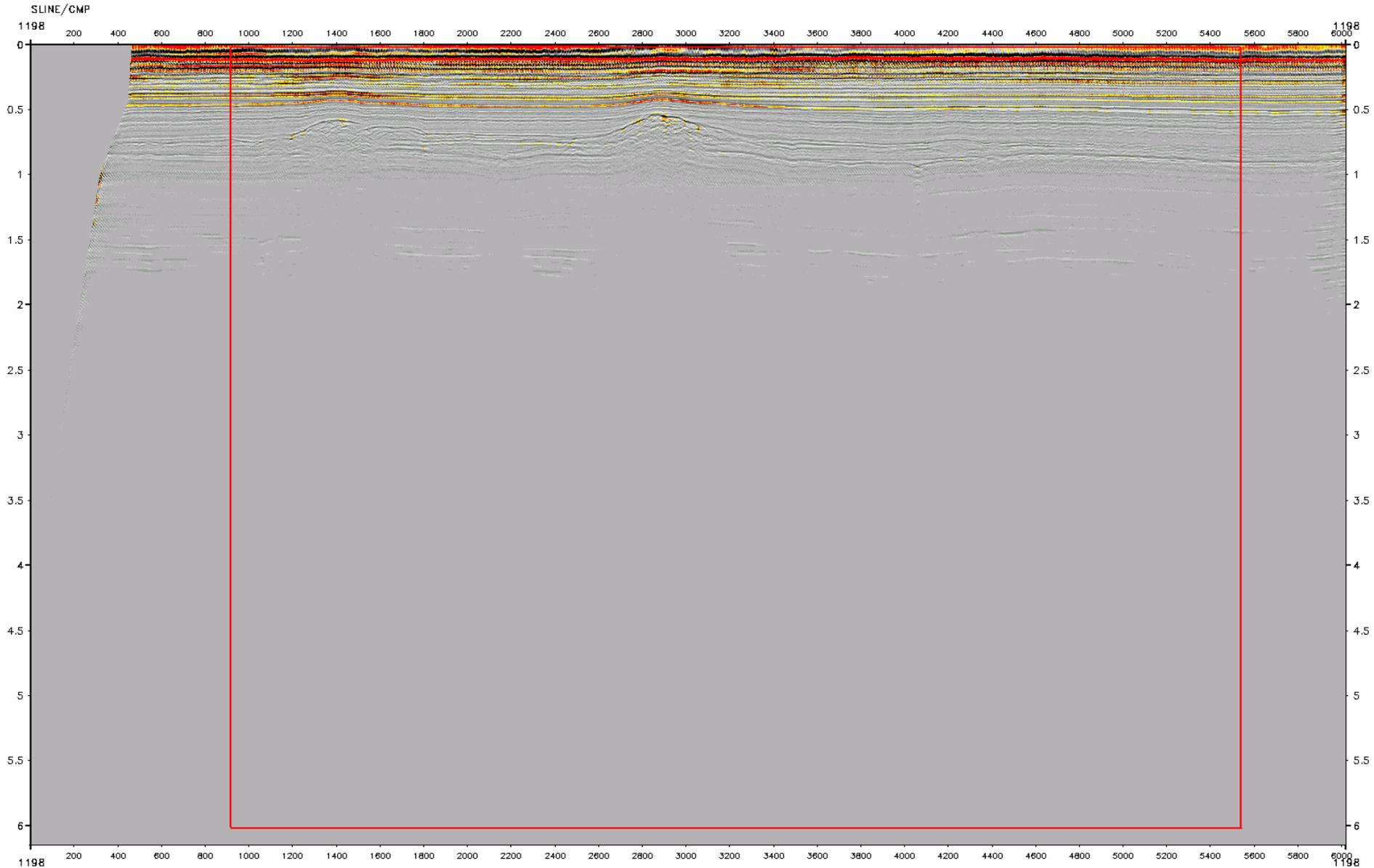# Sail line 1198P1049, shots after spherical divergence V*V*T

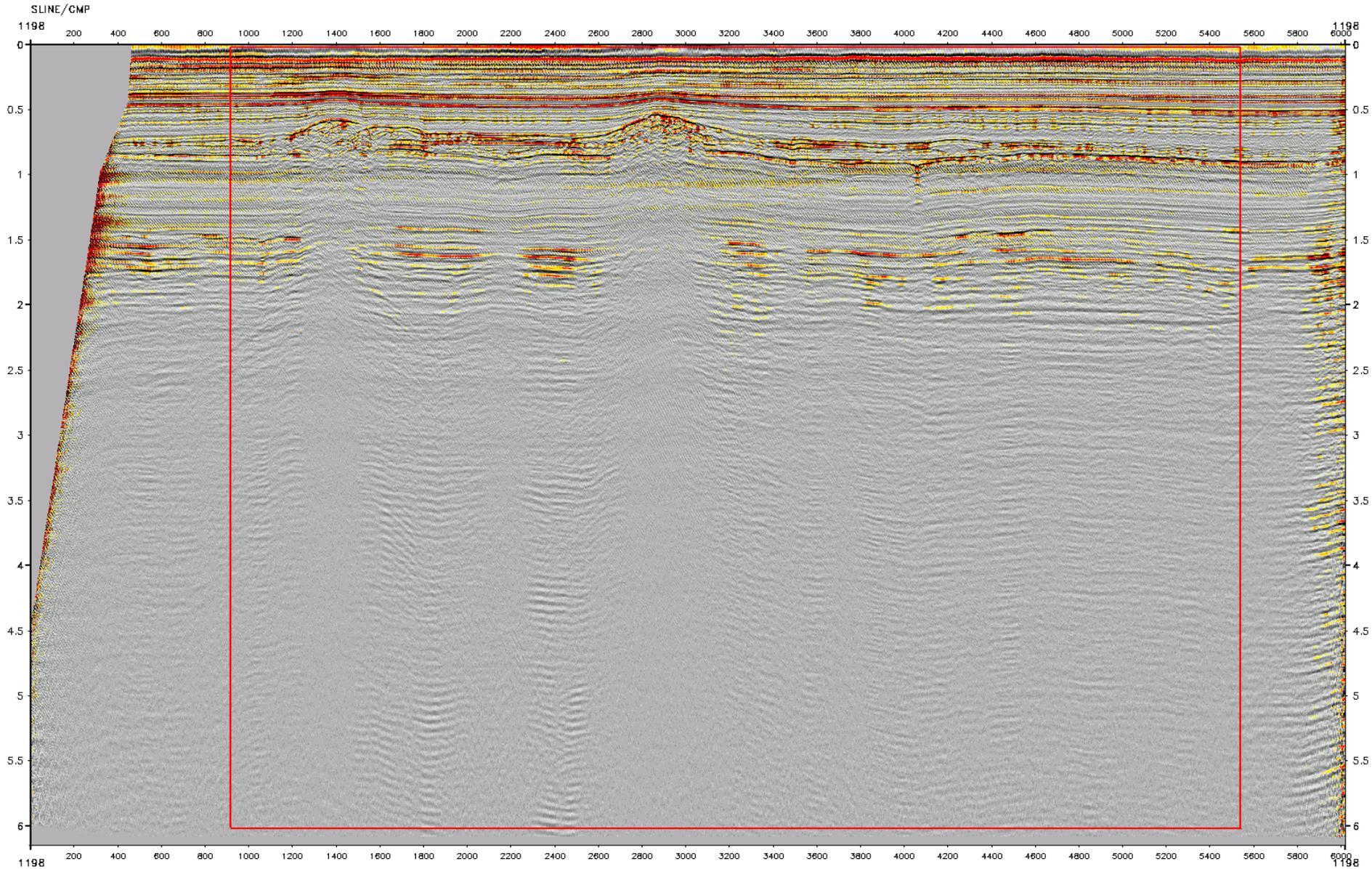# Sail line 1198P1049, shots amplitude curve before & after spherical divergence

Sail line 1198P1049, stack before spherical divergence
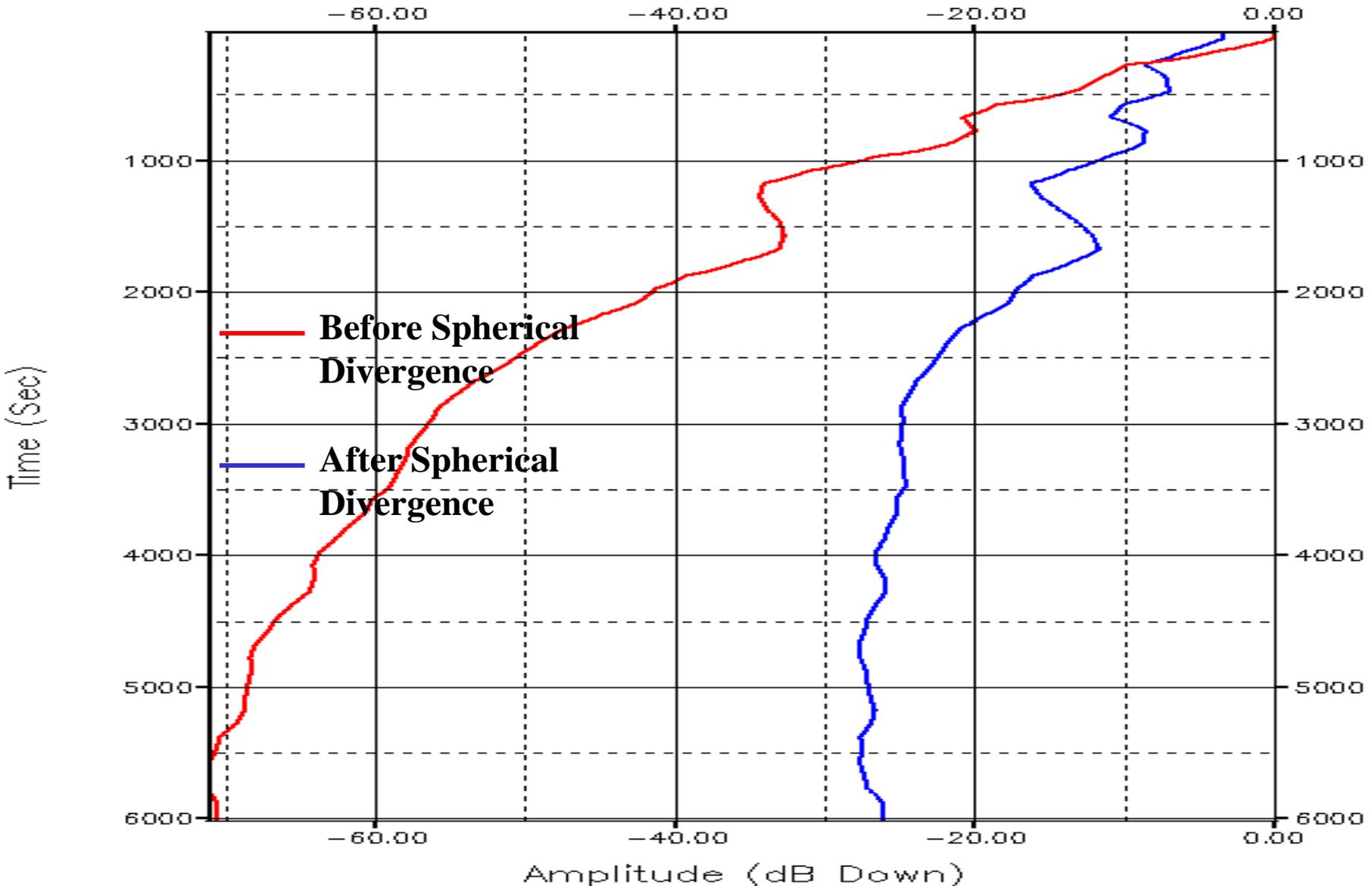
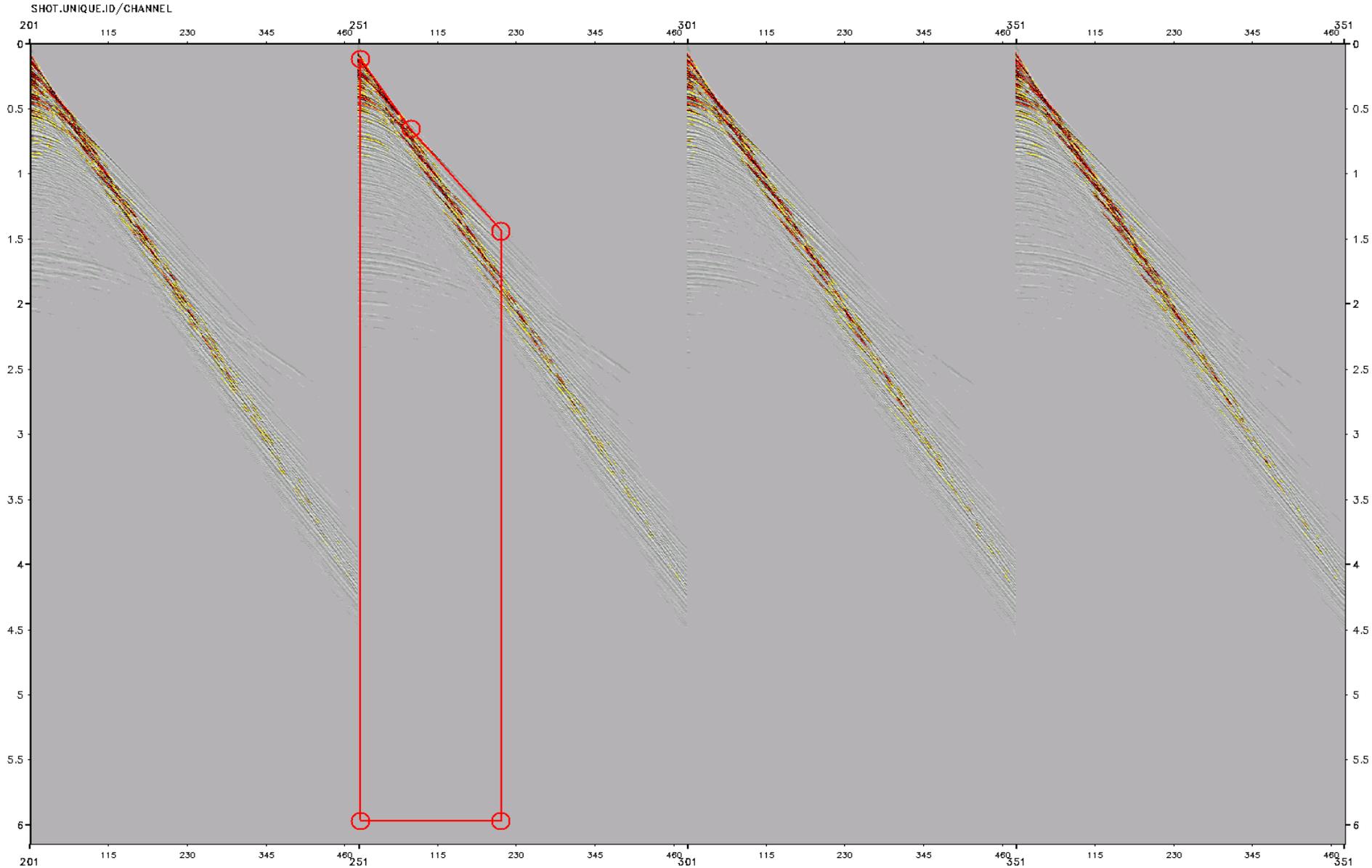# Sail line 1198P1049, stack after spherical divergence V*V*T

1198_v2t_stk3

Sail line 1198P1049, stack amplitude curve before & after spherical divergence

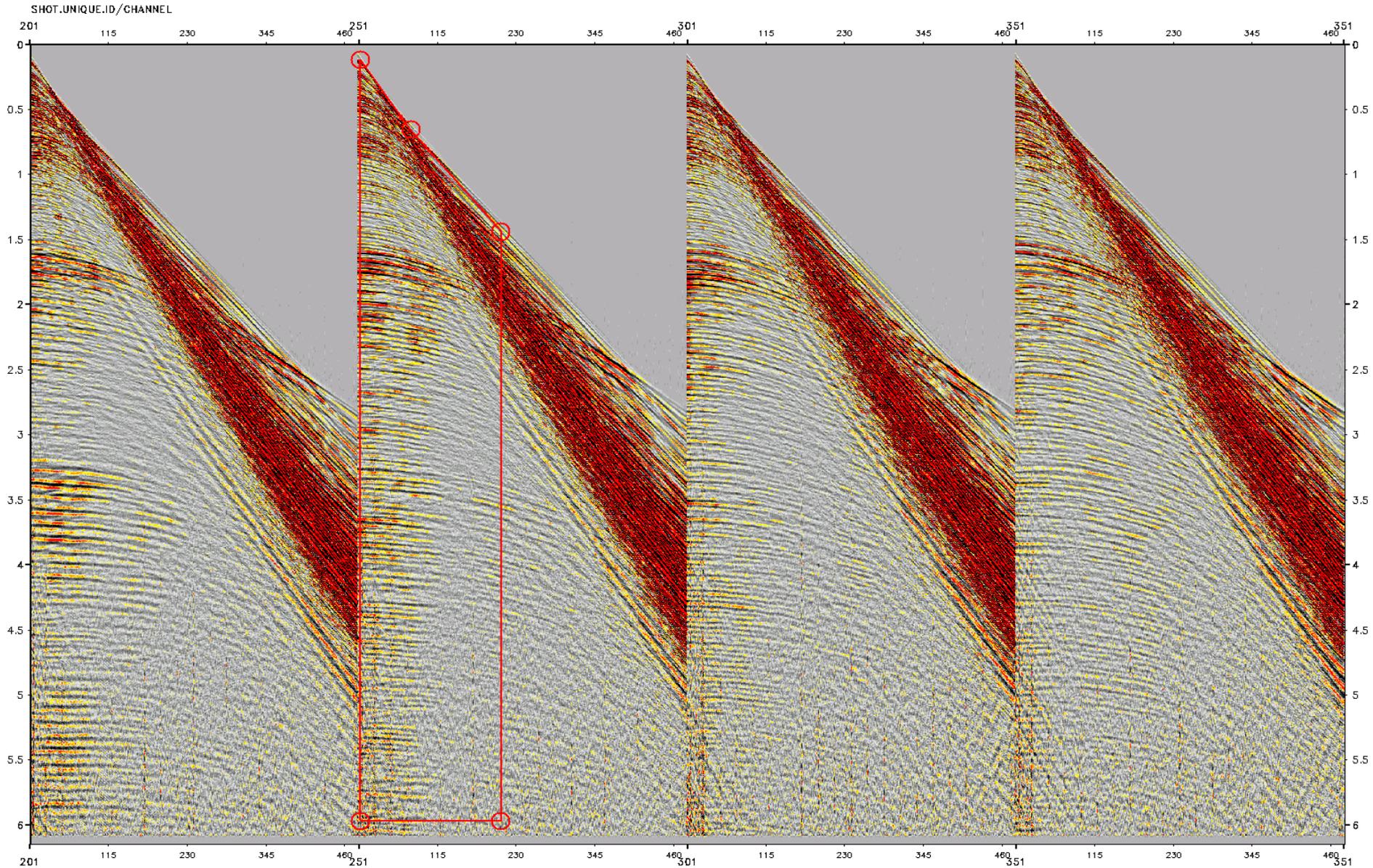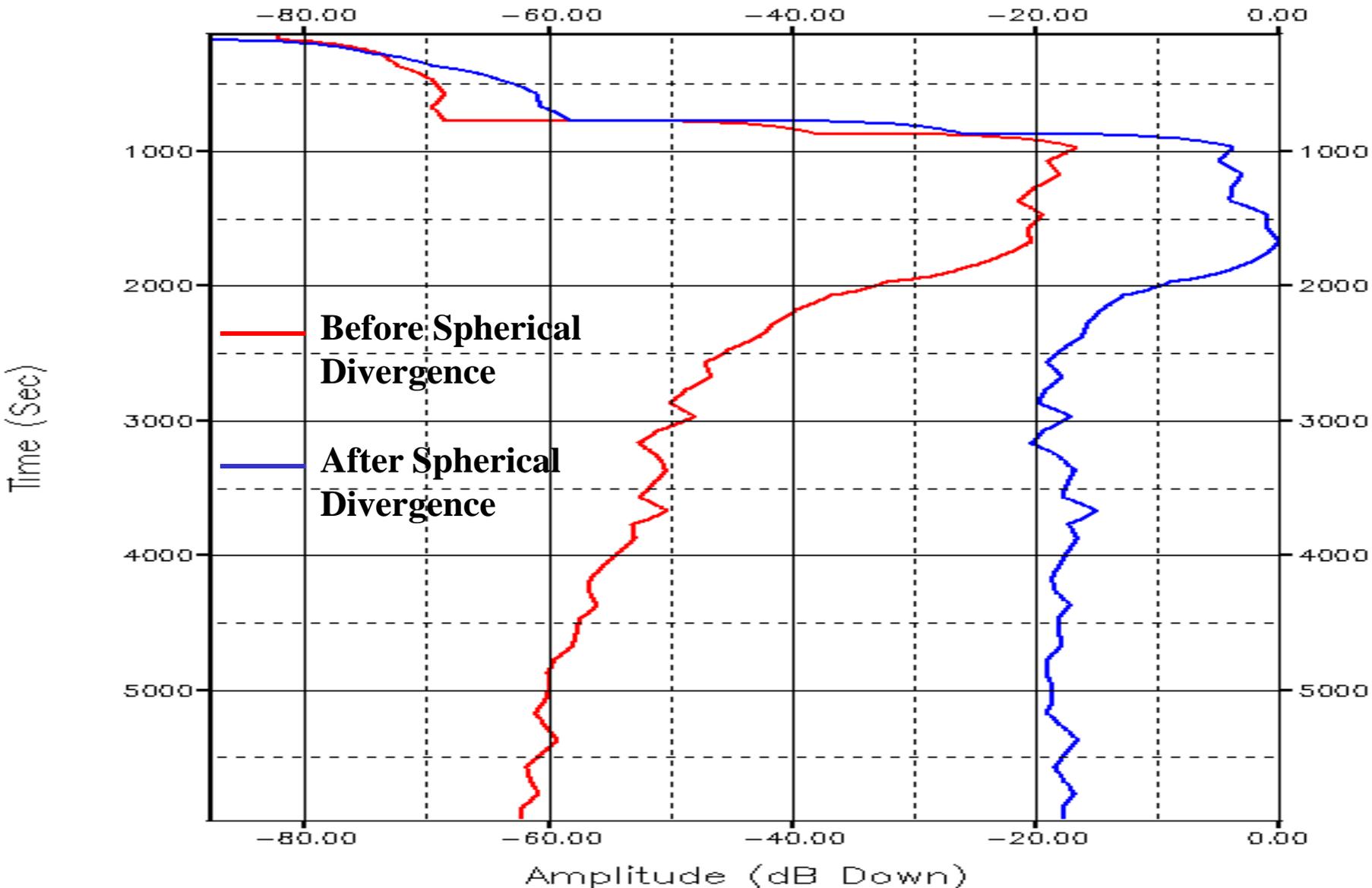# Sail line 1378P1002, shots after spherical divergence V*V*T

Sail line 1378P1002, shots before spherical divergence

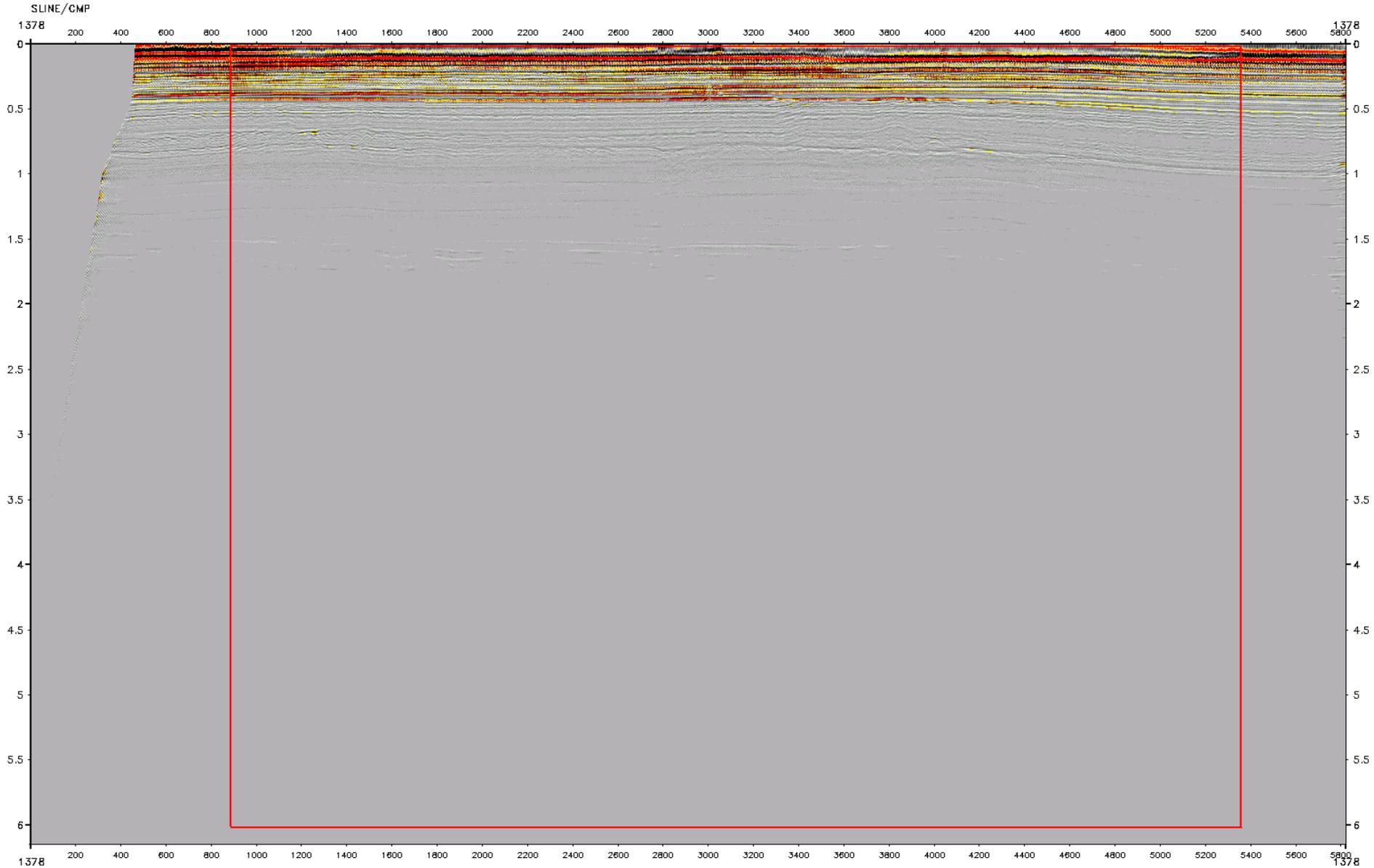# Sail line 1378P1002, shots amplitude curve before & after spherical divergence

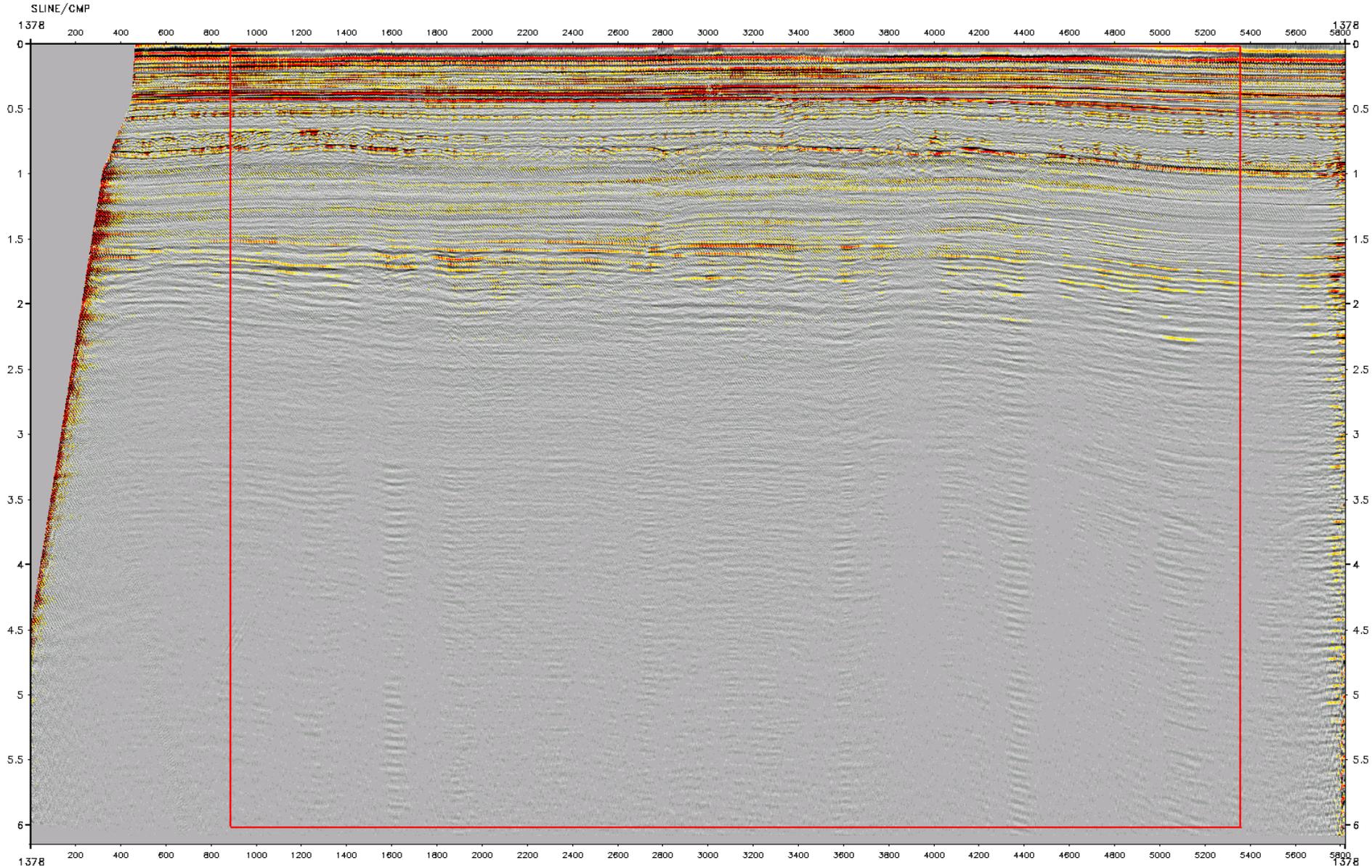# Sail line 1378P1002, stack before spherical divergence

Sail line 1378P1002, stack after spherical divergence V*V*T

Sail line 1378P1002, stack amplitude curve before & after spherical divergence