Tap Oil T/47P 3D PSTM

Multi-gate balance test revised - 2

Post migration processing flow

- Final migration
- Residual velocity analysis
- Radon
- PRAISE
- FLAT3D
- Acquisition footprint removal
- Offset weighting
- Stack
- Inverse Q
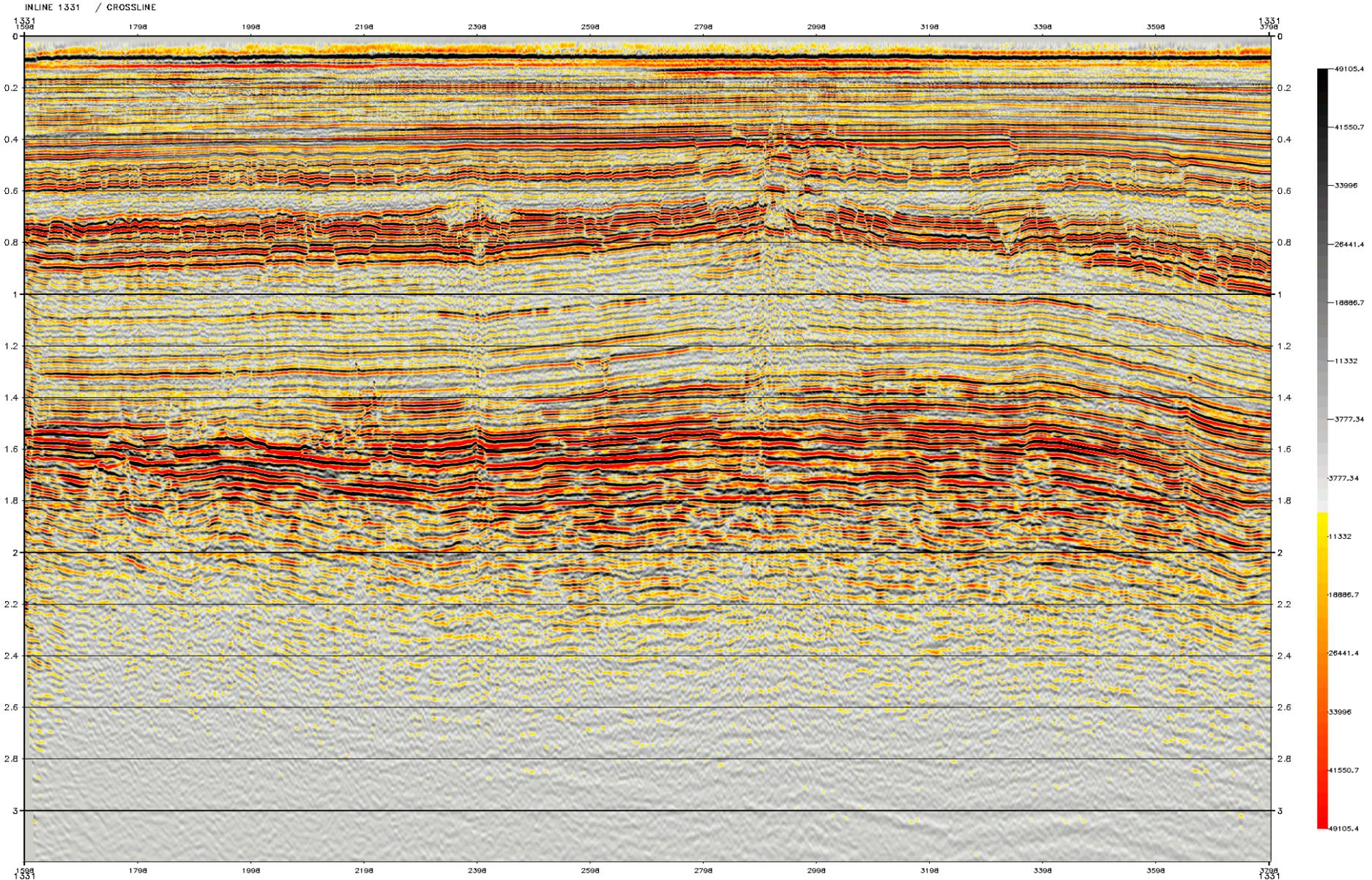- QWAVE
- TVF
- Multi-gate balance test

Summary

- Following tests are displayed:
  - Gate 1000ms with overlap of 500ms
  - Gate 1500ms with overlap of 750ms
  - Gate 2000ms with overlap of 1000ms

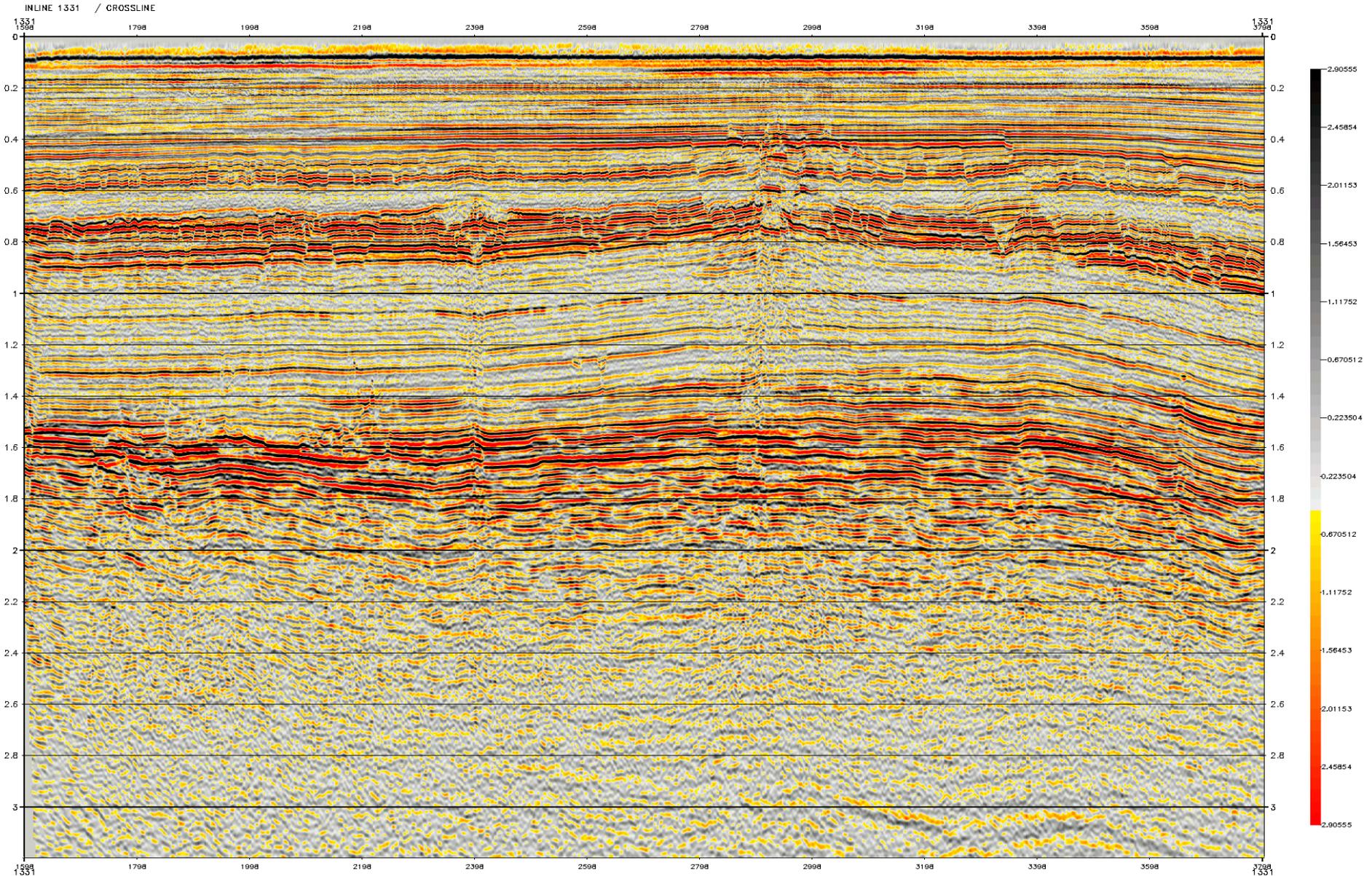# Inline 1331: Without multi-gate balance
Display: 0 to 3000ms

Tango:vegas:spr224ws:s563tap:f1331 nobal.1

Inline 1331: With multi-gate balance, Gate 1000
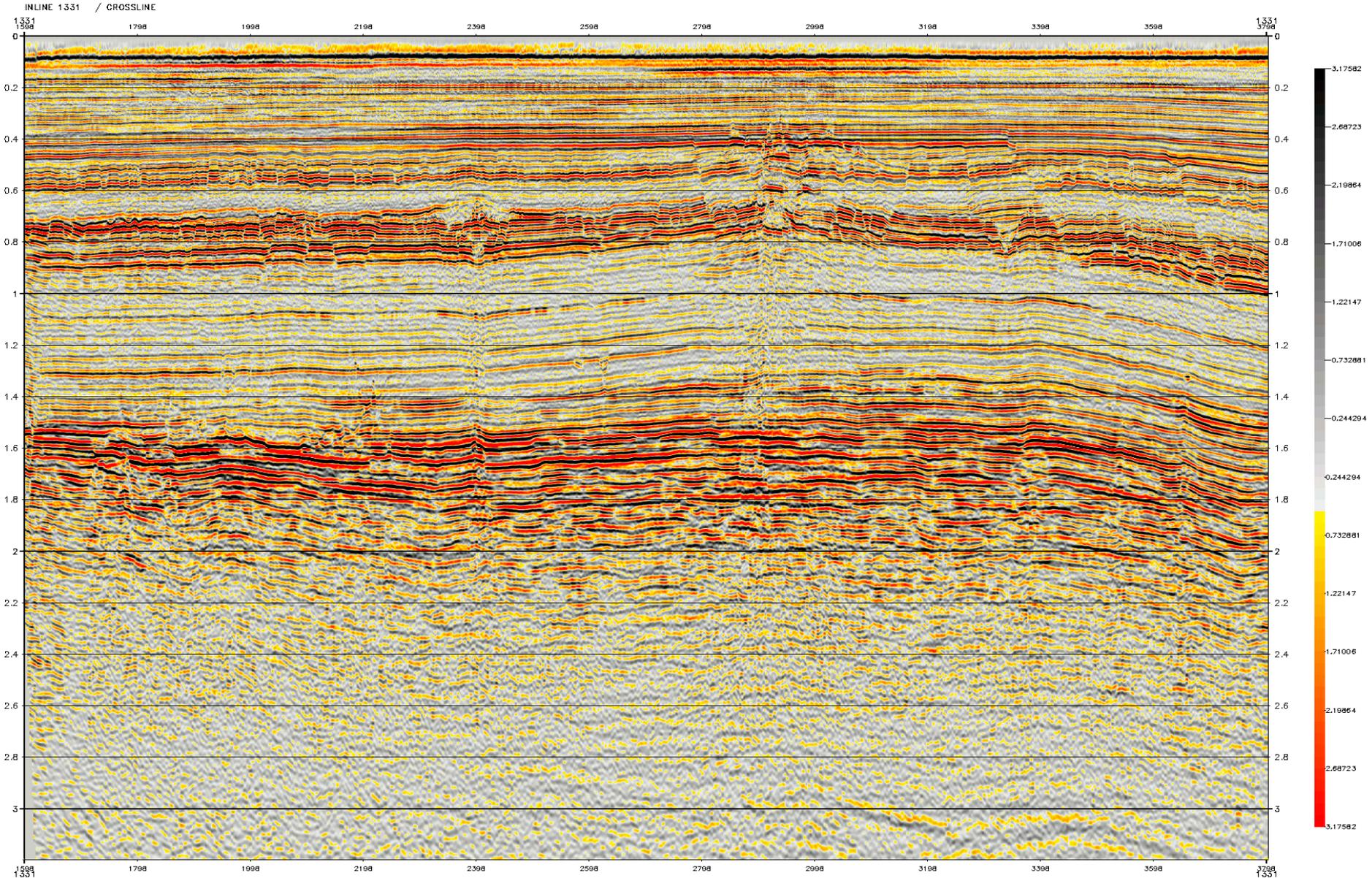## Display: 0 to 3000ms

Tango:vegas:spr224ws:s563łap:f1331 bal1000scl6.1

Inline 1331: With multi-gate balance, Gate 1500
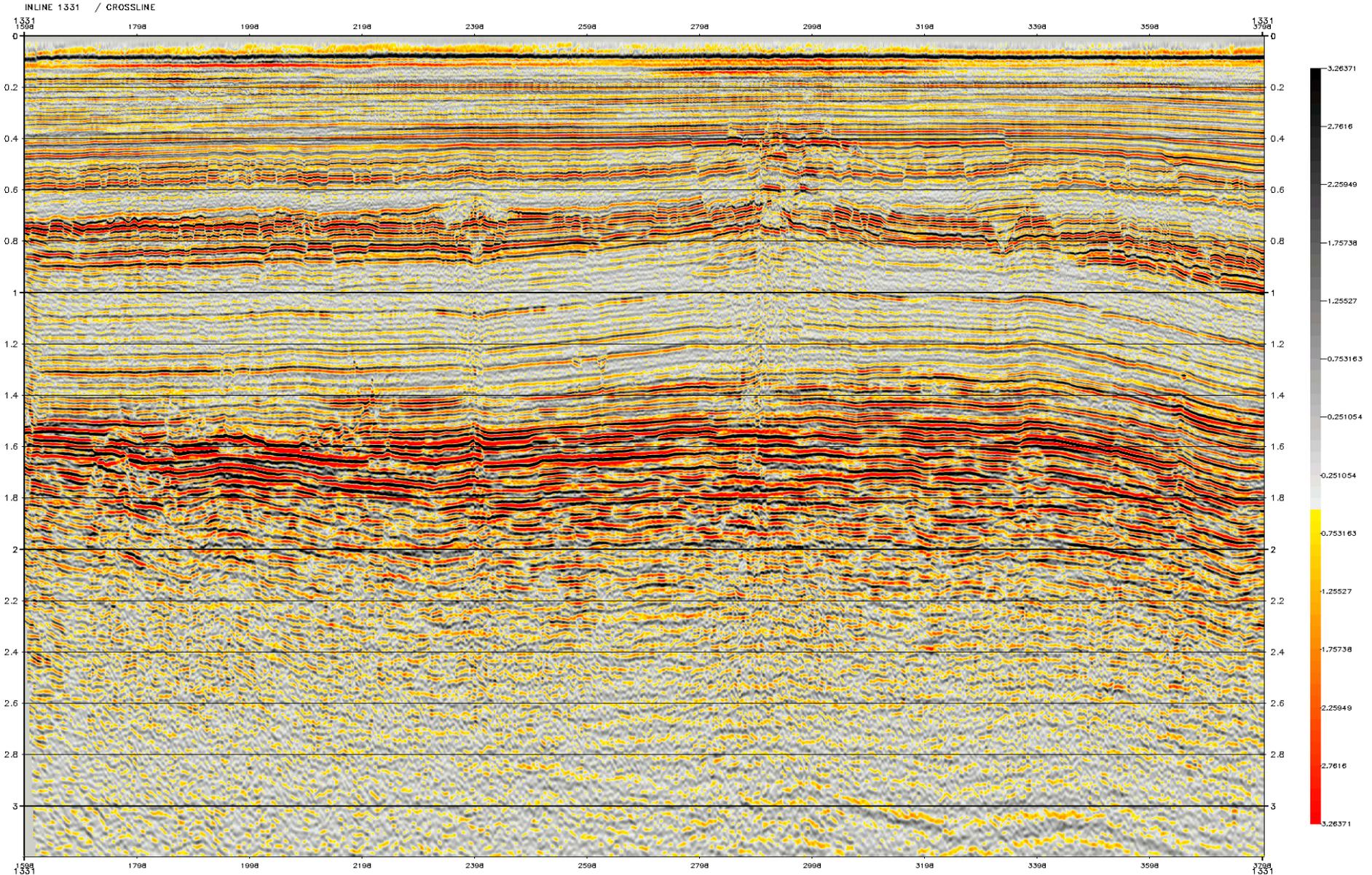# Display: 0 to 3000ms

Tango:vegas:spr224ws:s563tap:f1331 bal1500scl2.1

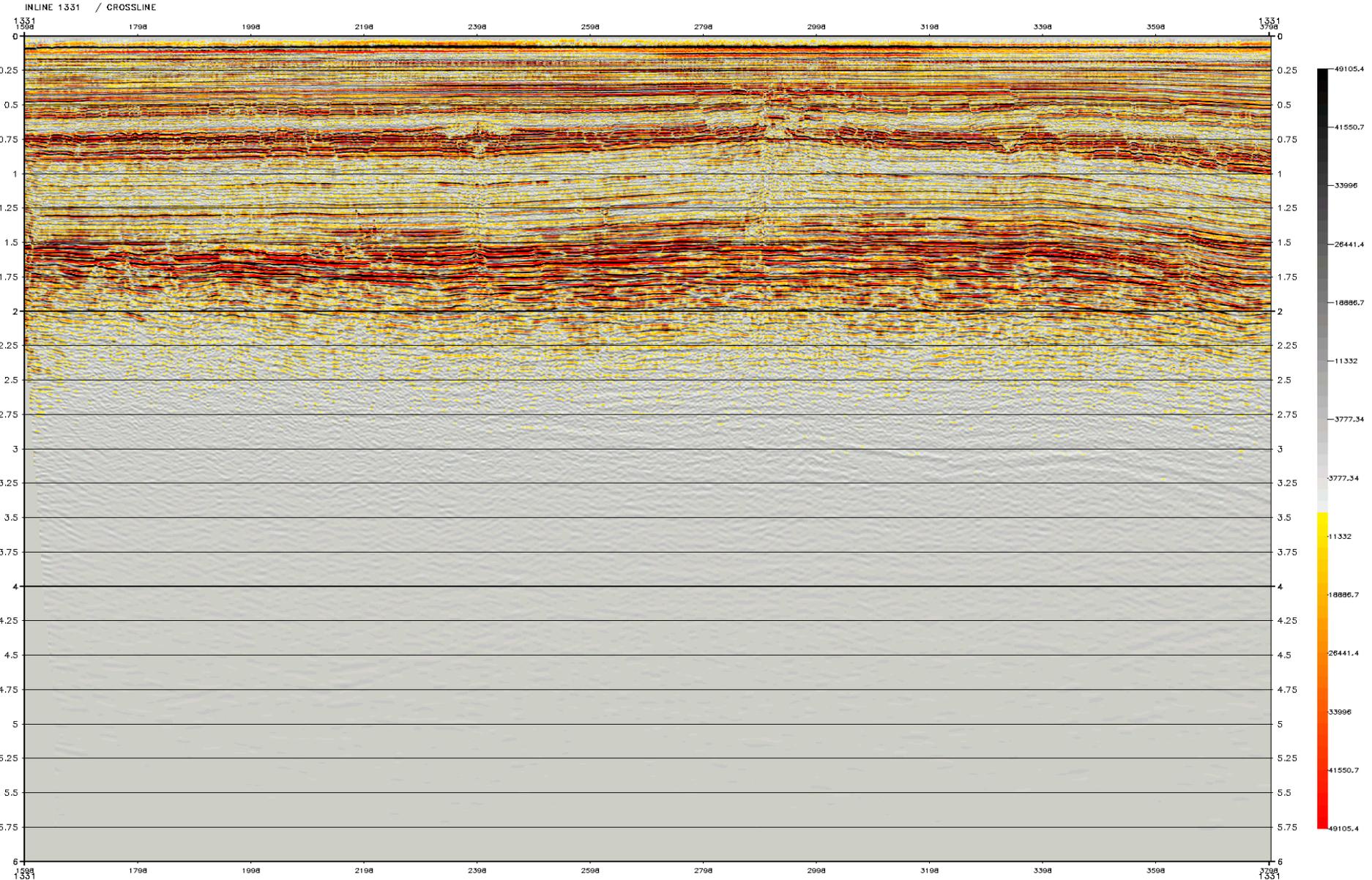# Inline 1331: With multi-gate balance, Gate 2000
Display: 0 to 3000ms

Tango:vegas:spr224ws:s563łap:f1331 bal2000scl6.1

Inline 1331: Without multi-gate balance
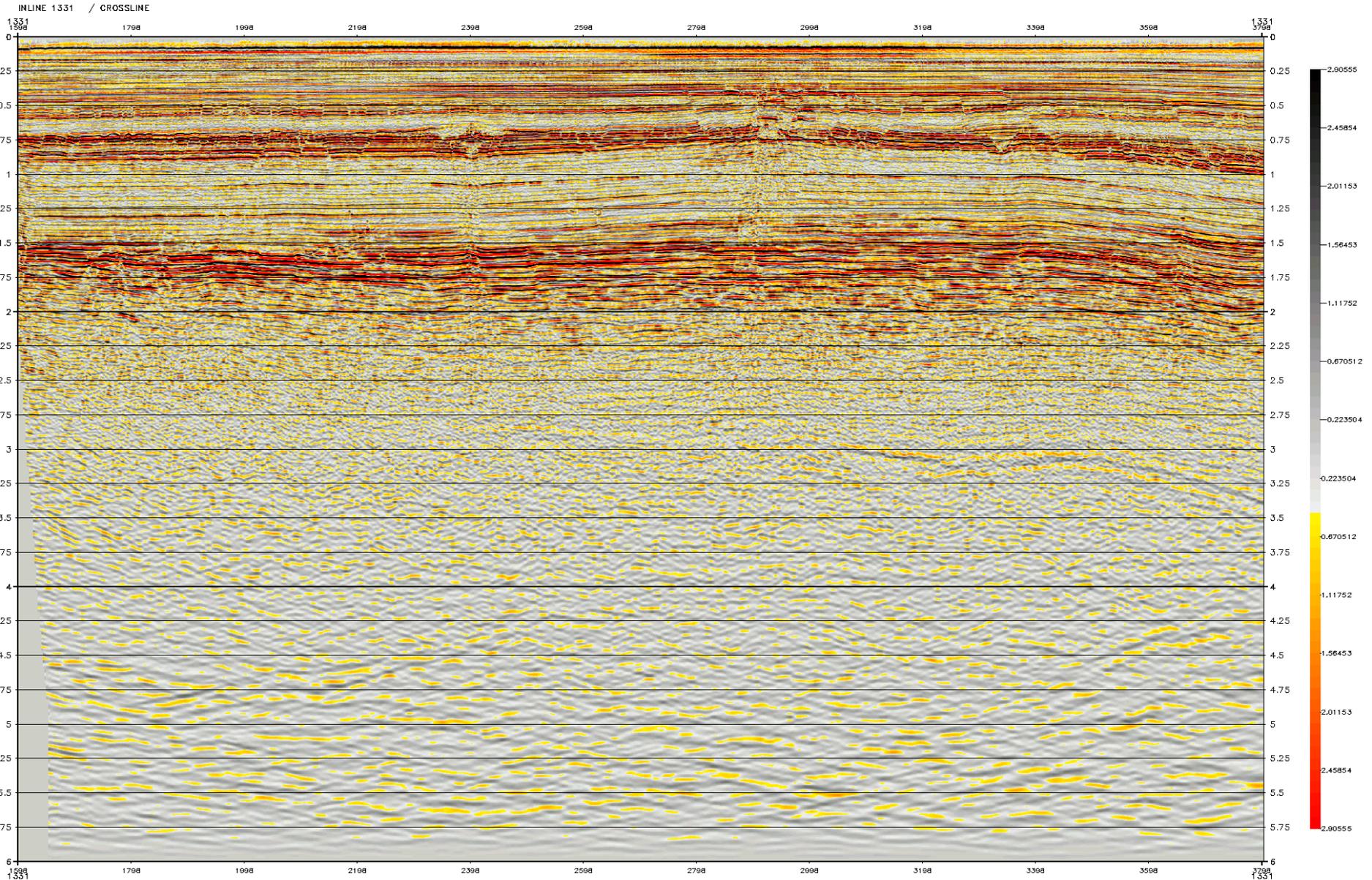## Display: 0 to 6000ms

Tango:vegas:spr224ws:s563fap:f1331 nobal.1

Inline 1331: With multi-gate balance, Gate 1000
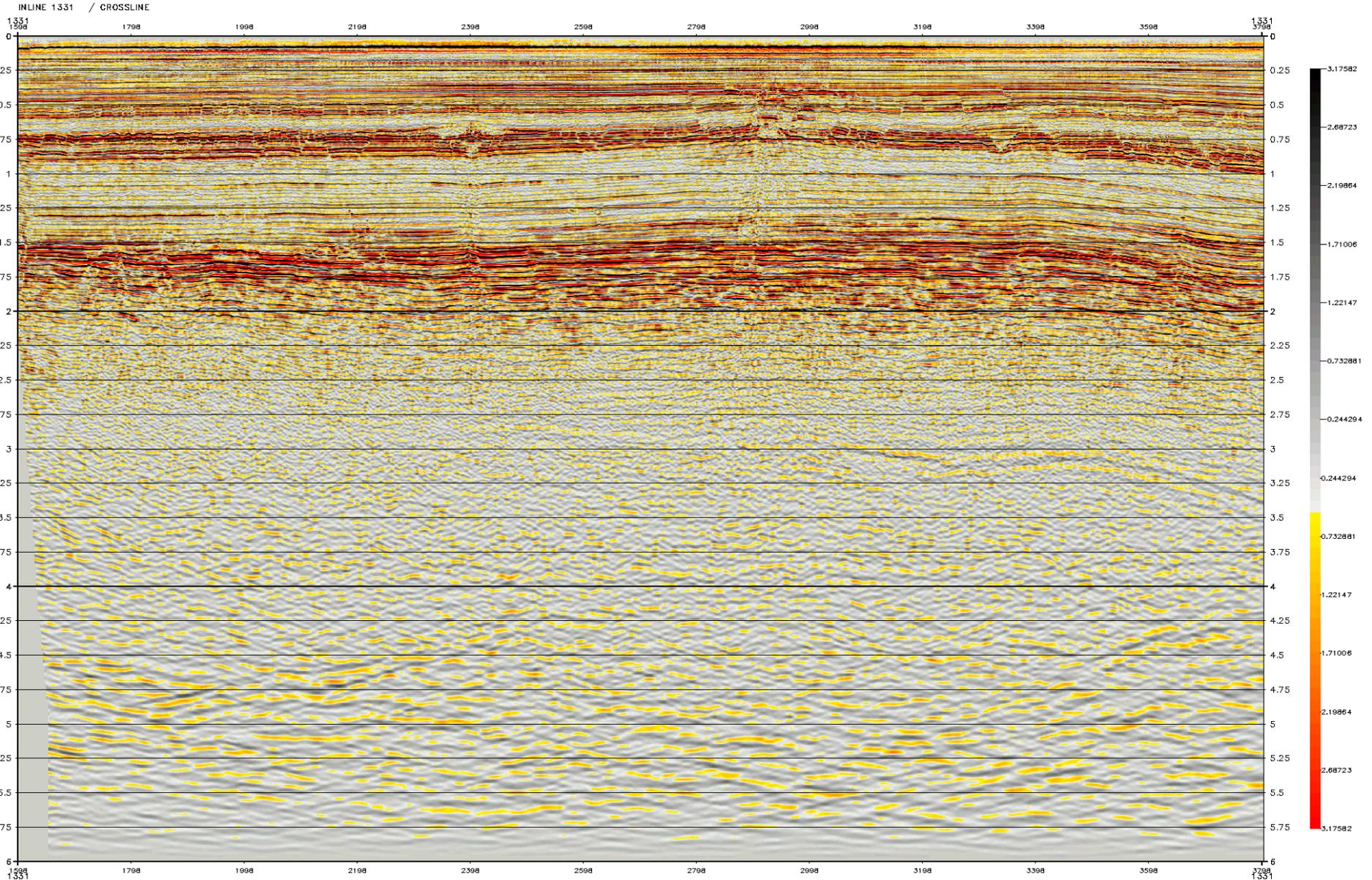## Display: 0 to 6000ms

Tango:vegas:spr224ws:s563lap:f1331 bal1000scl6.1

Inline 1331: With multi-gate balance, Gate 1500
Display: 0 to 6000ms

Tango:vegas:spr224ws:s563łap:f1331 bal1500scl2.1

Inline 1331: With multi-gate balance, Gate 2000
Display: 0 to 6000ms