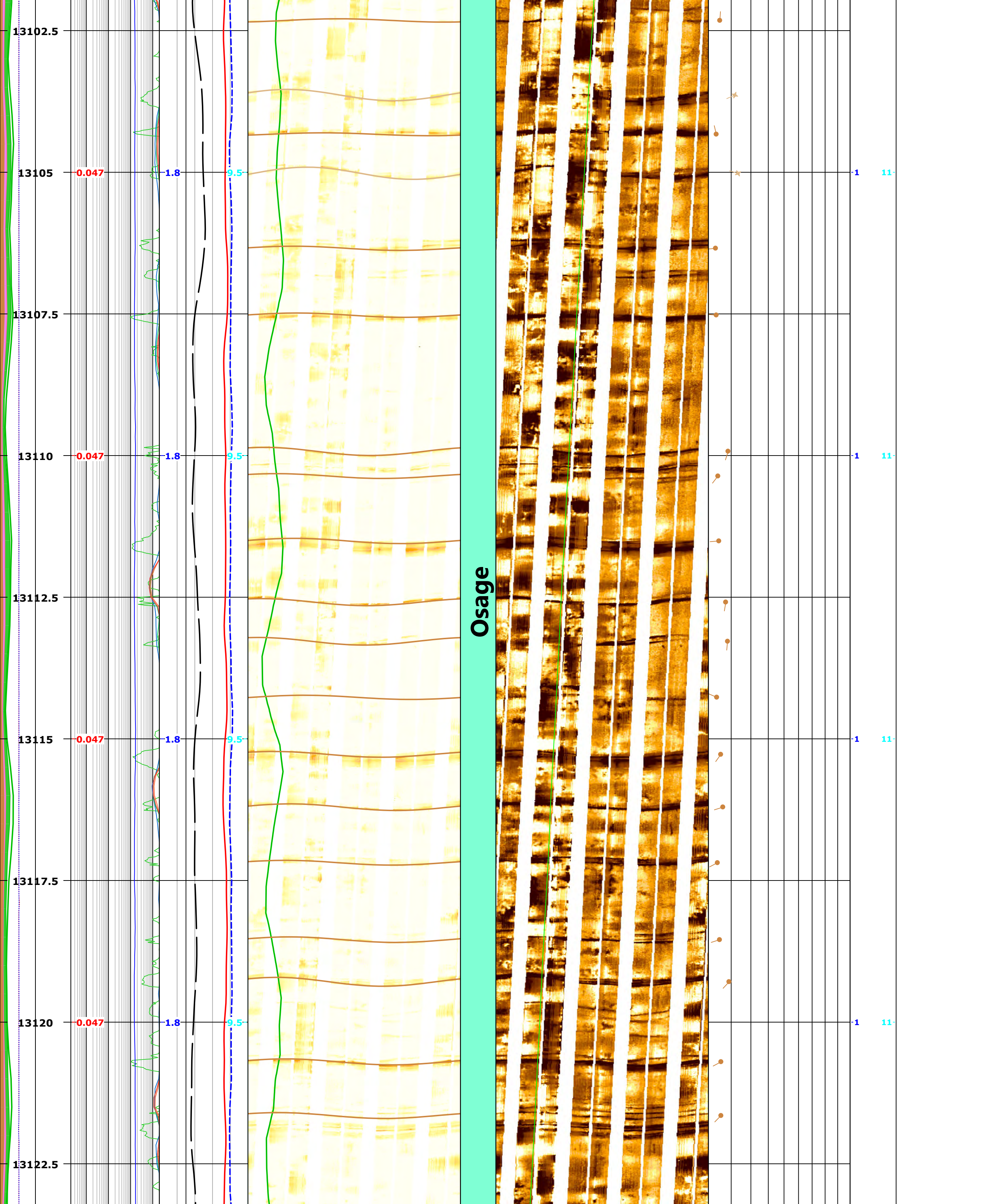
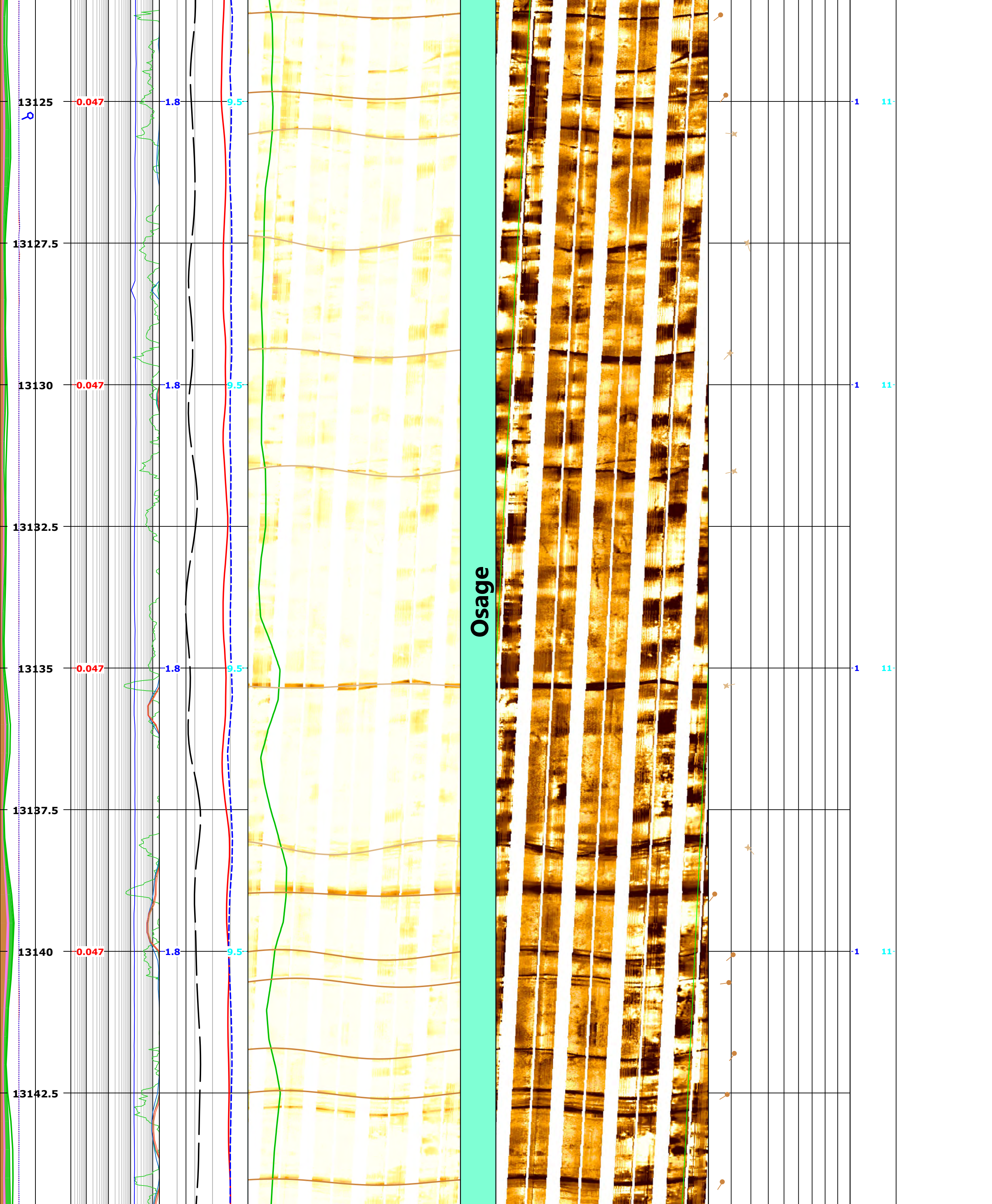
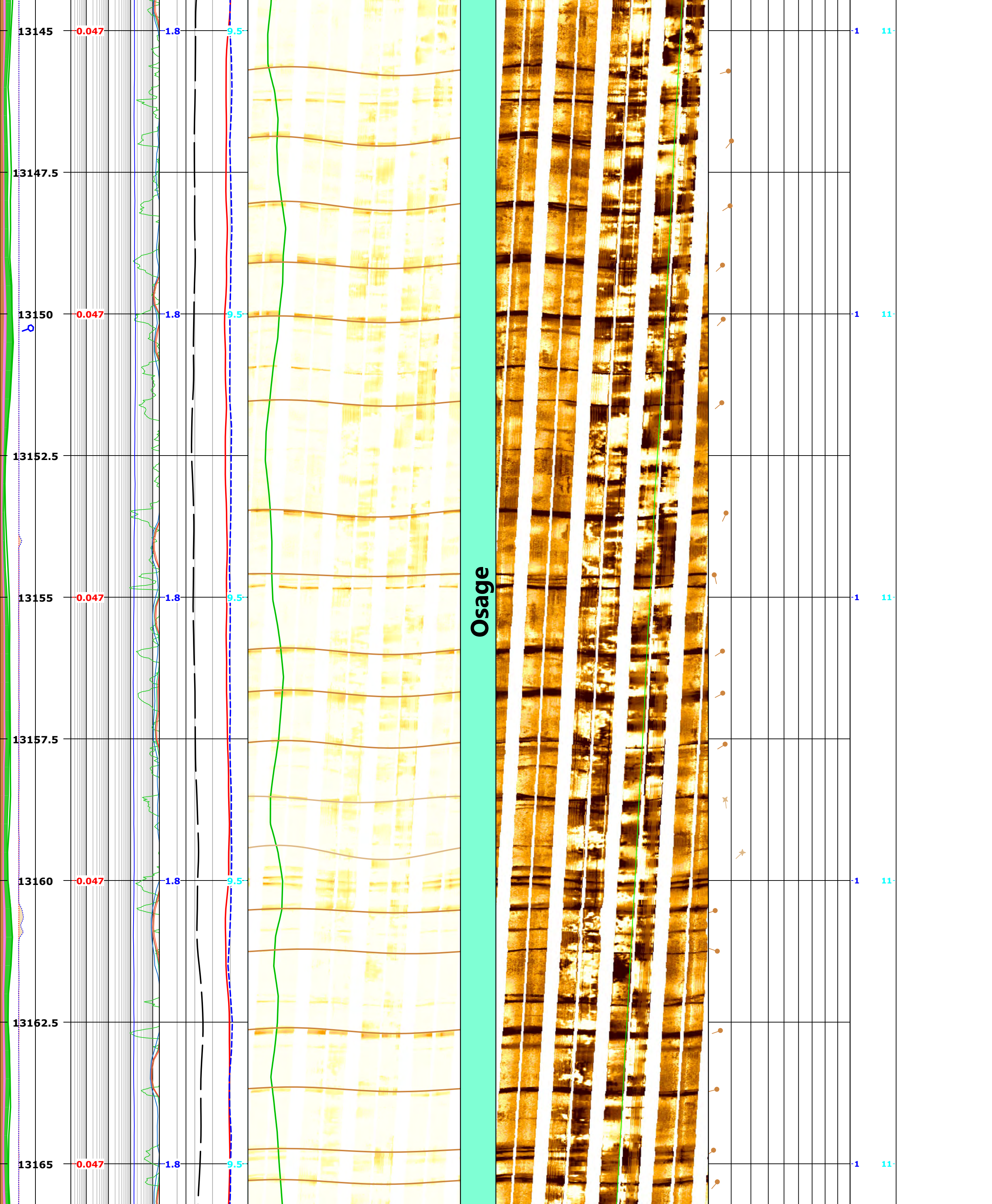
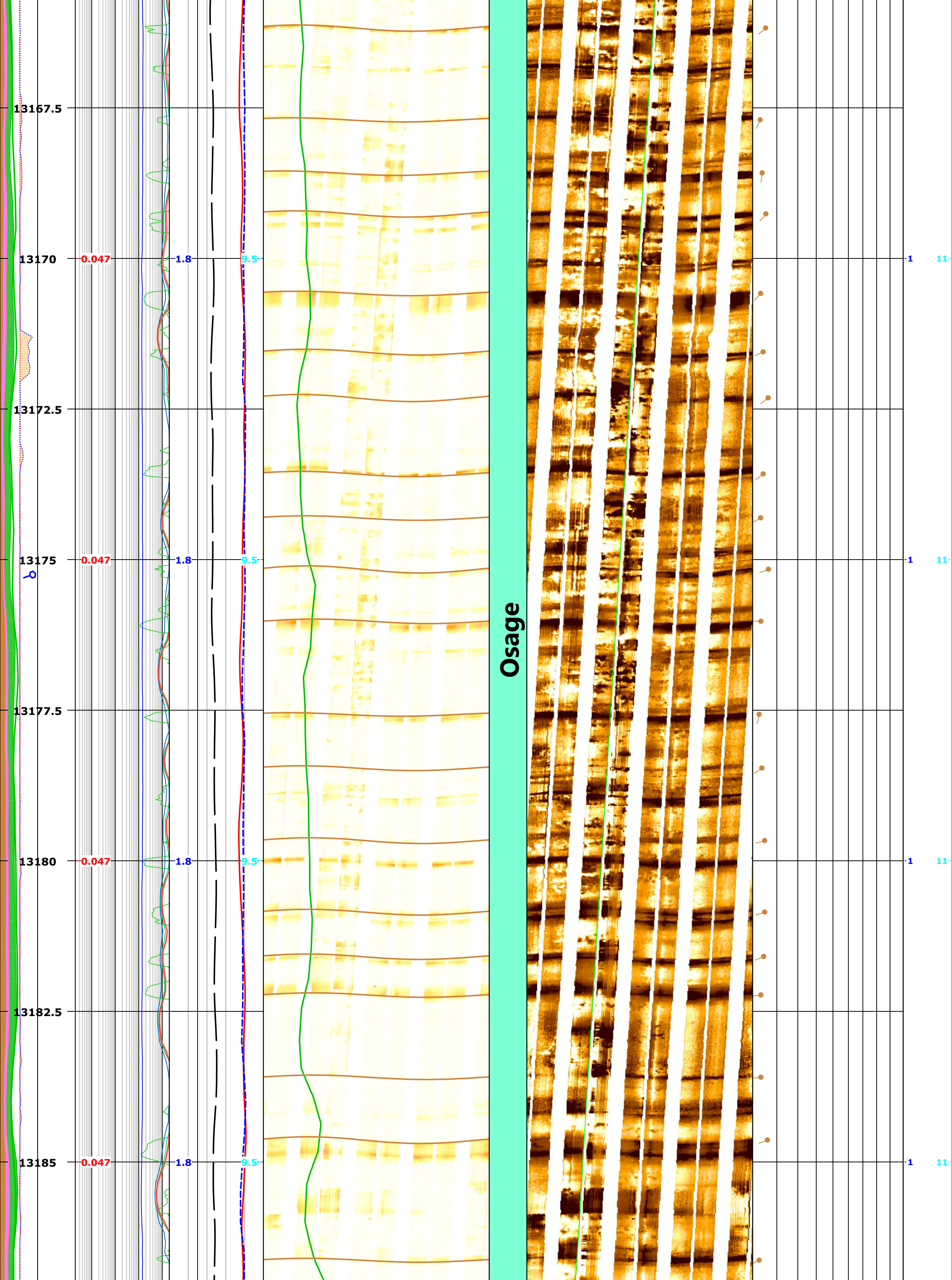
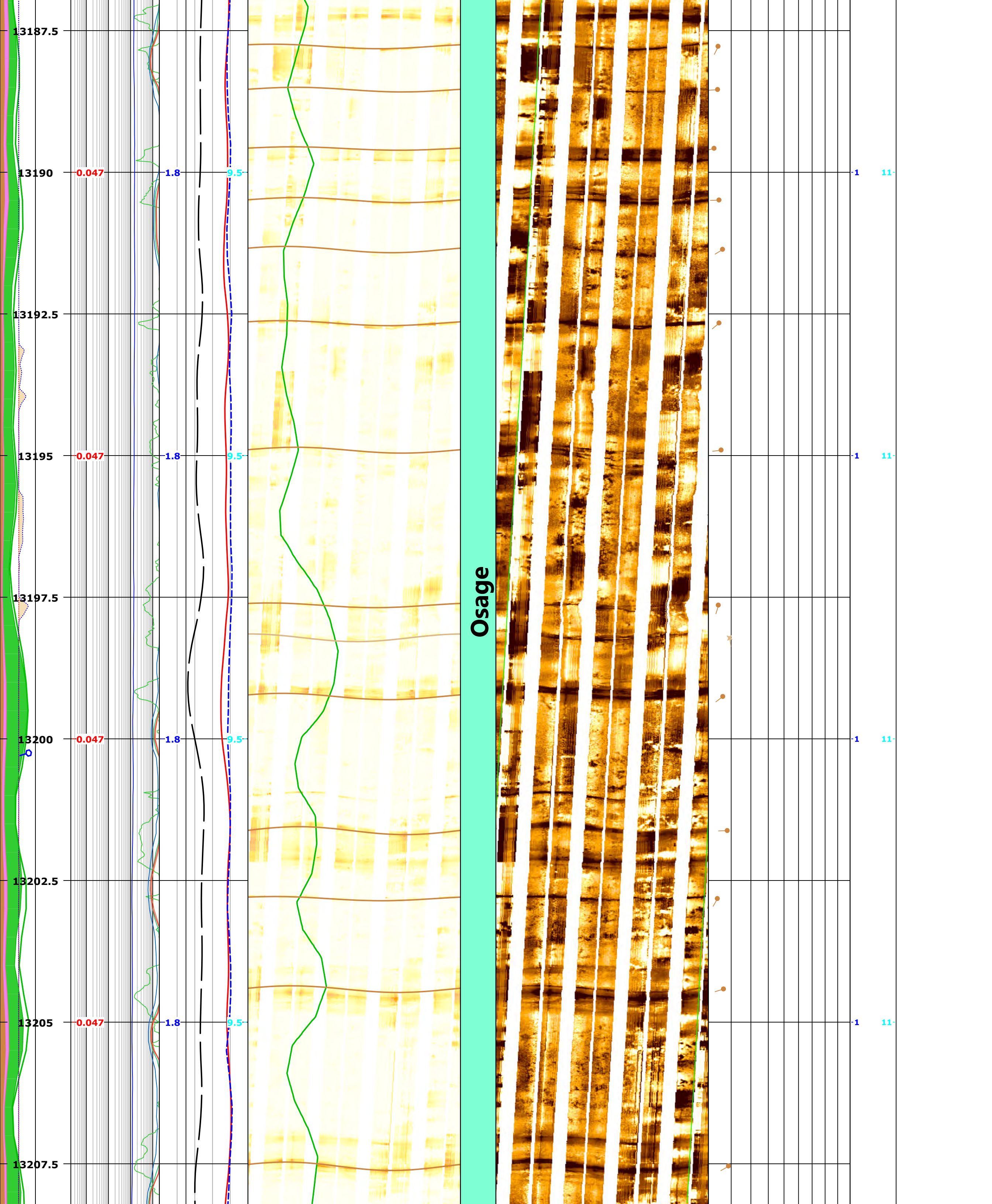


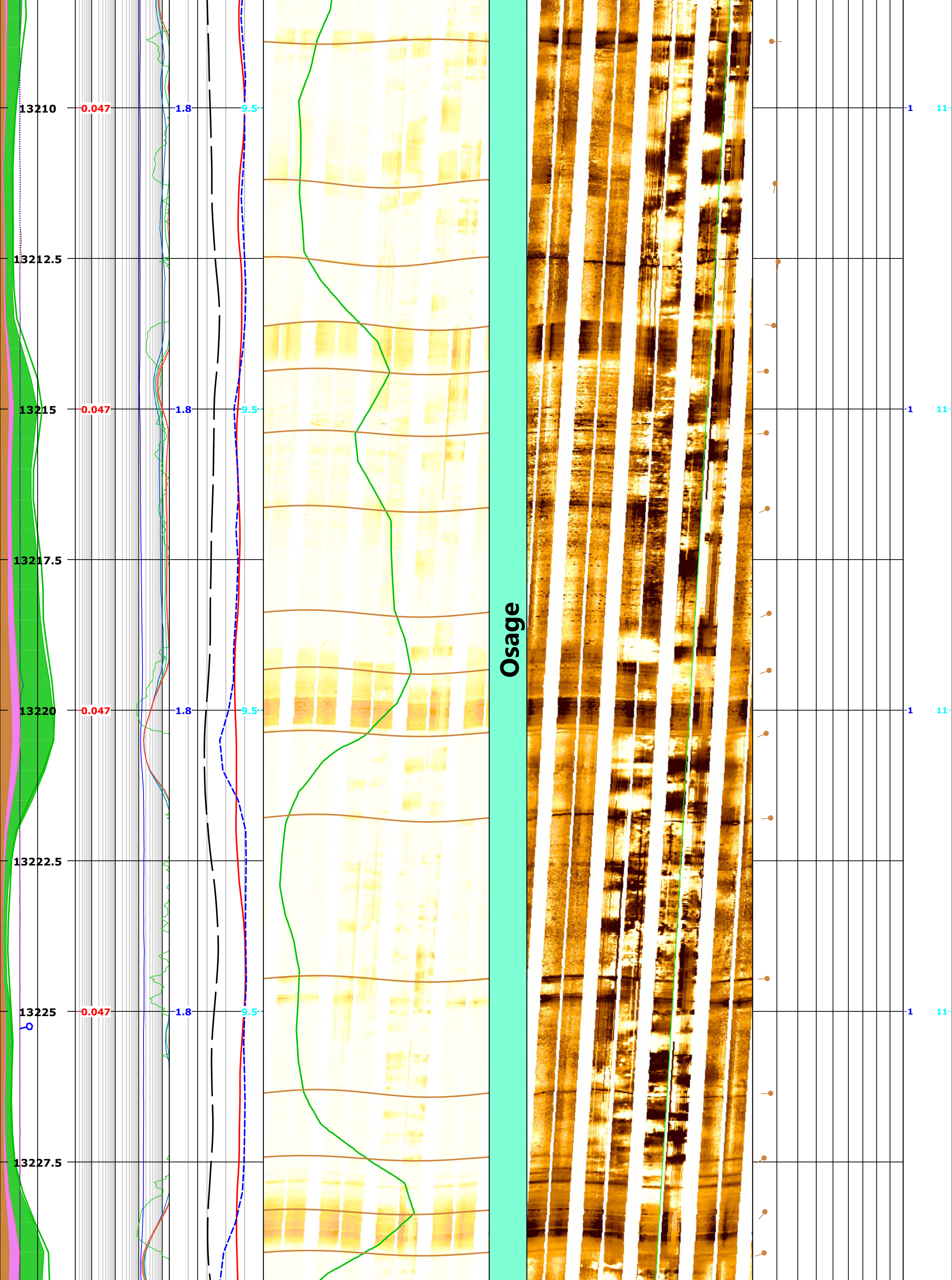


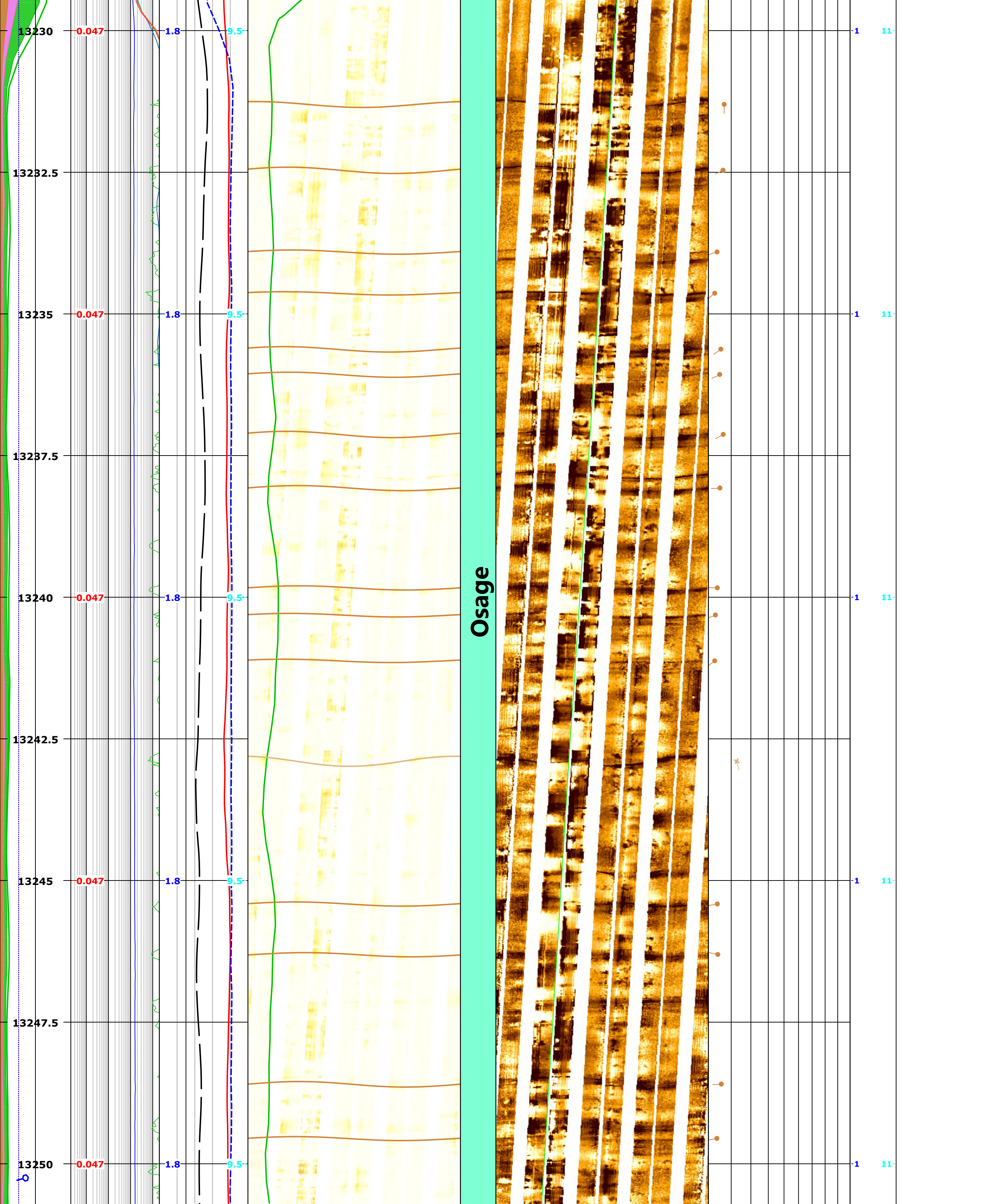


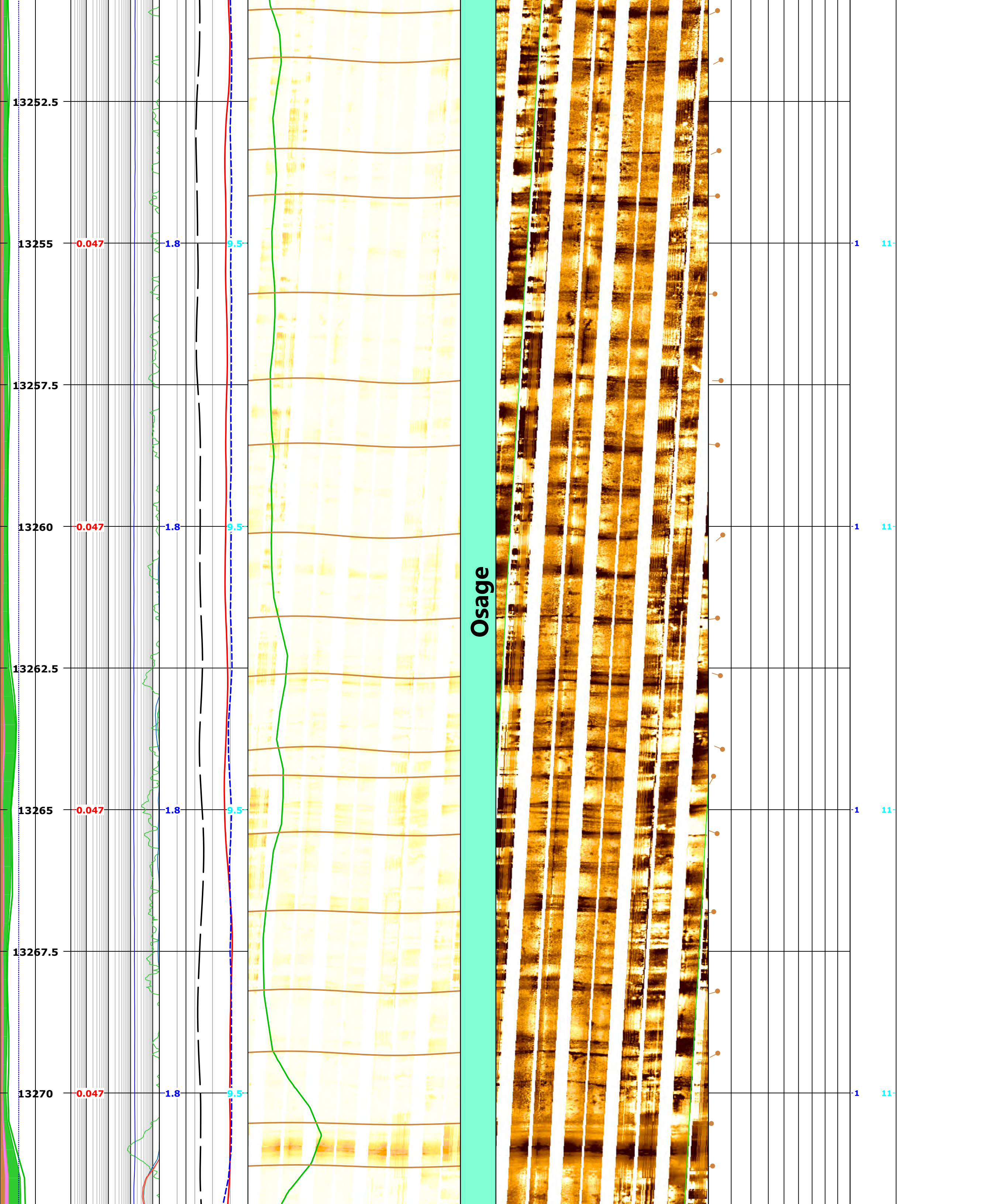


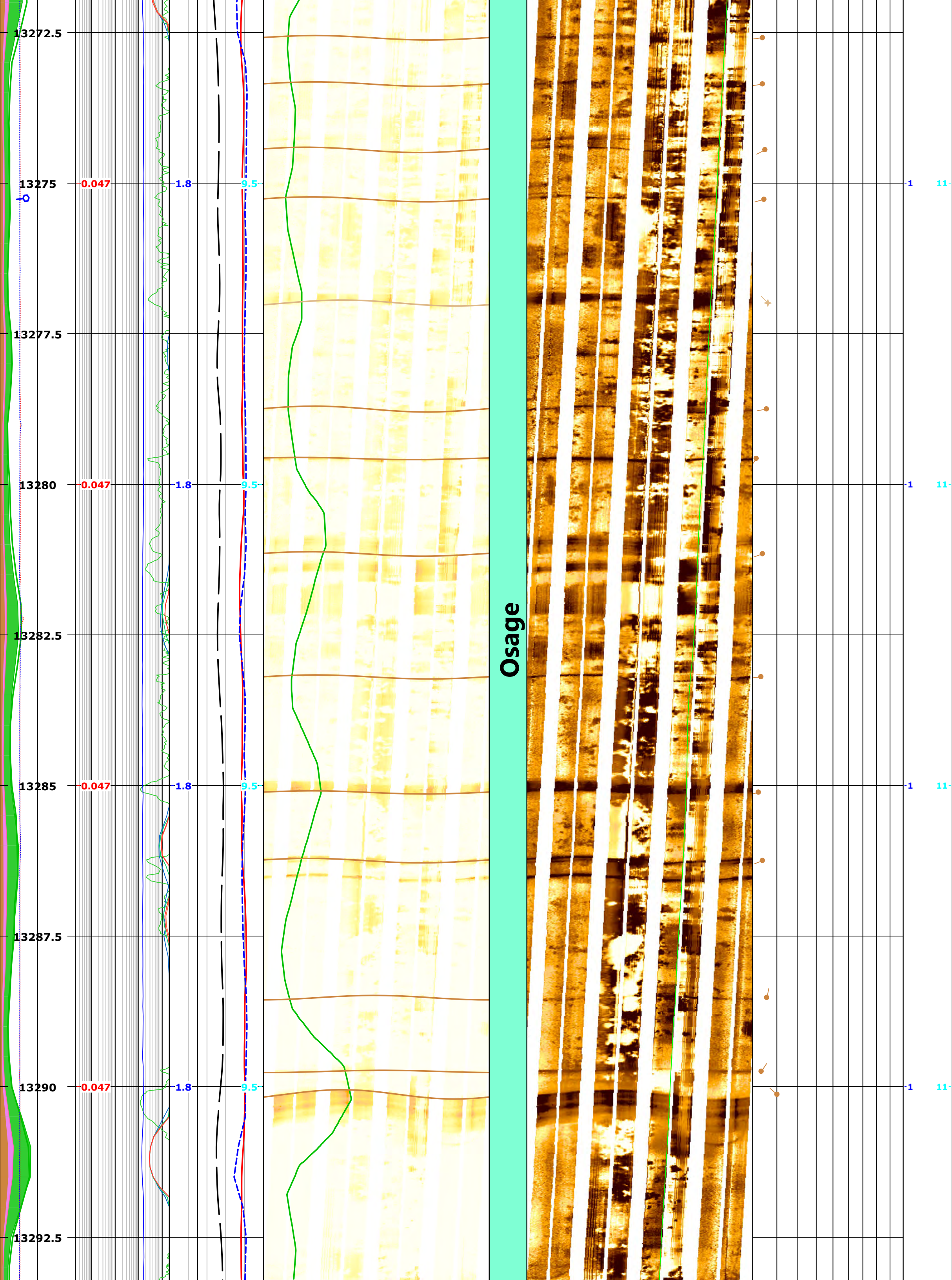


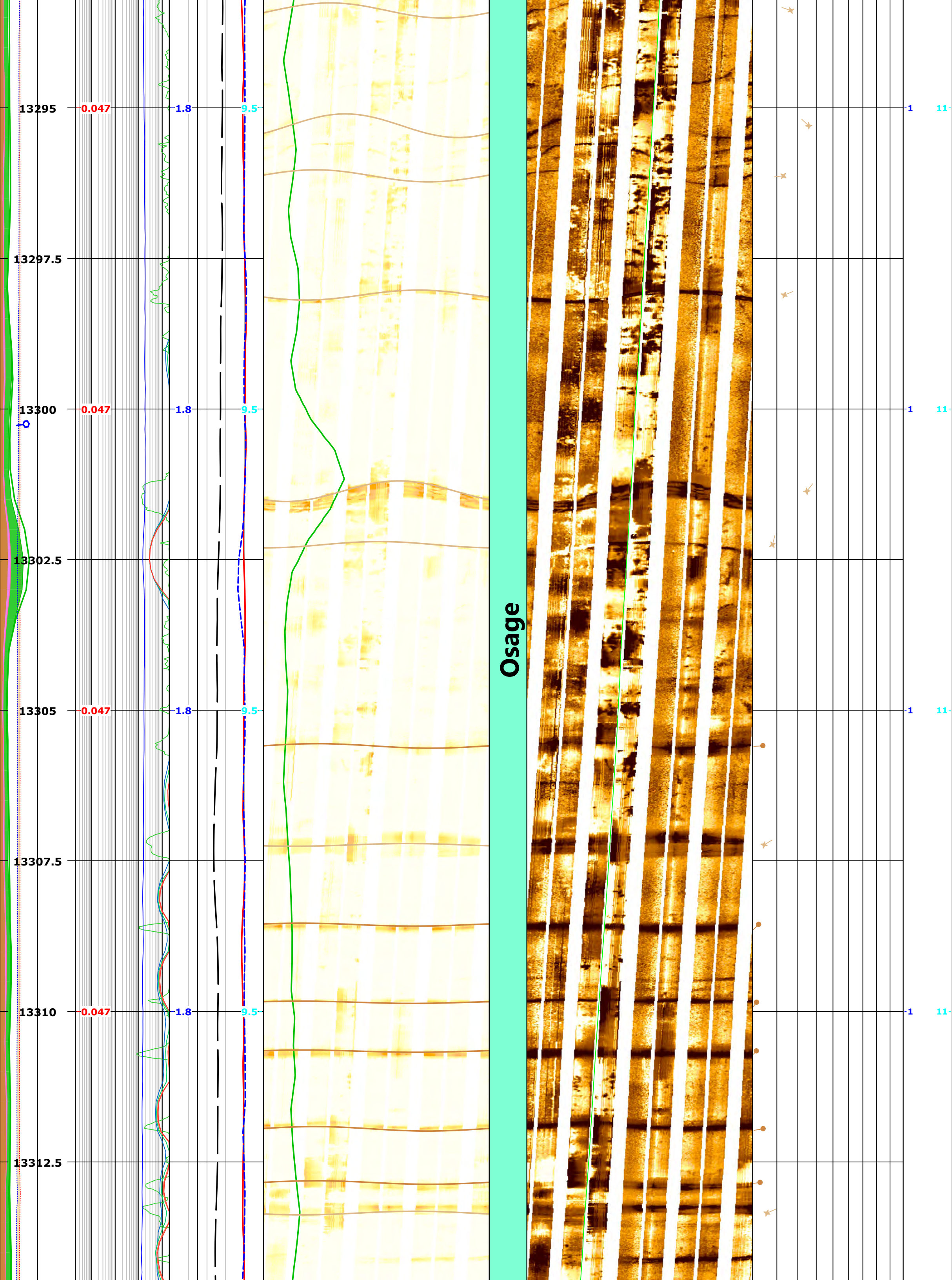


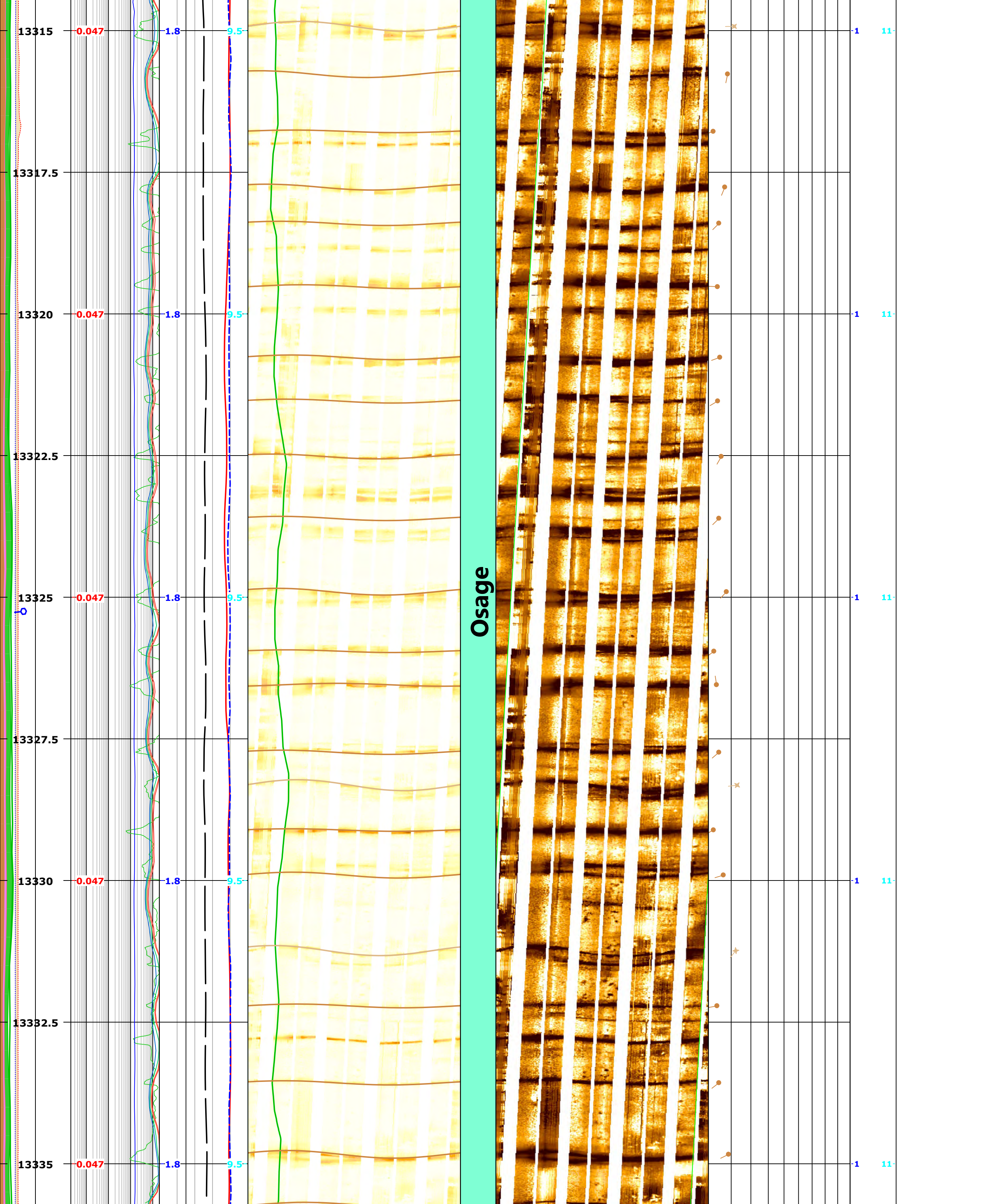


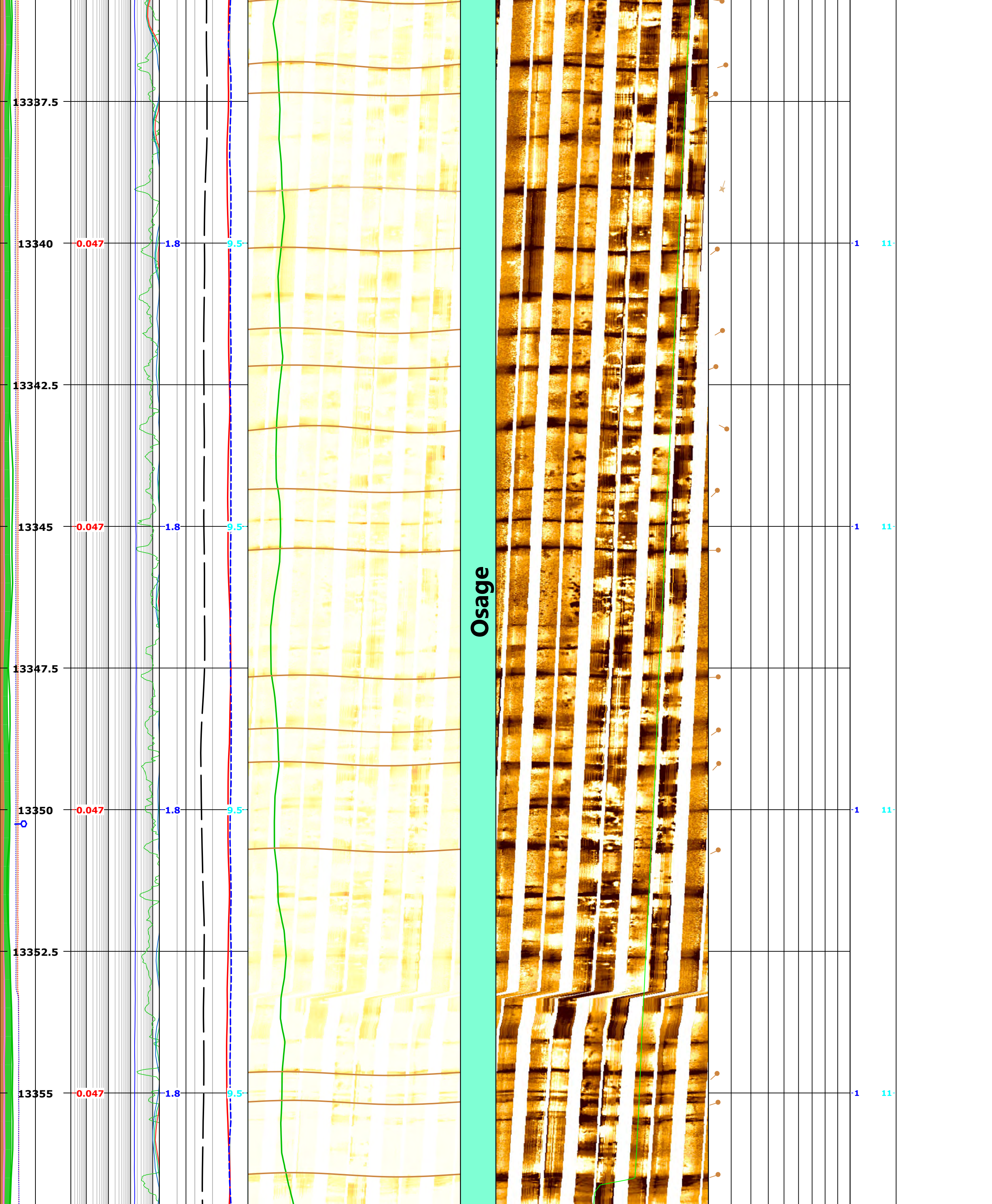


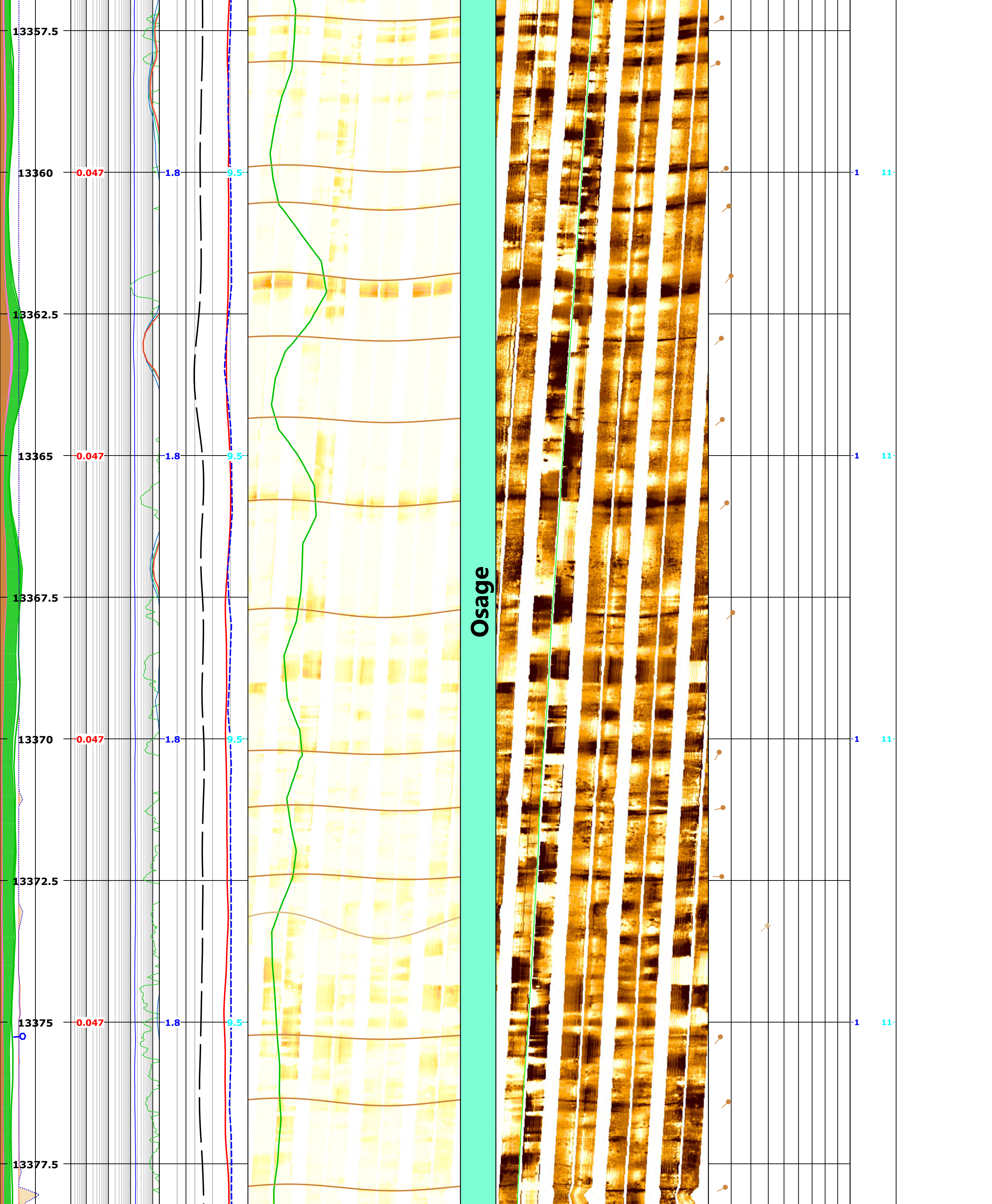


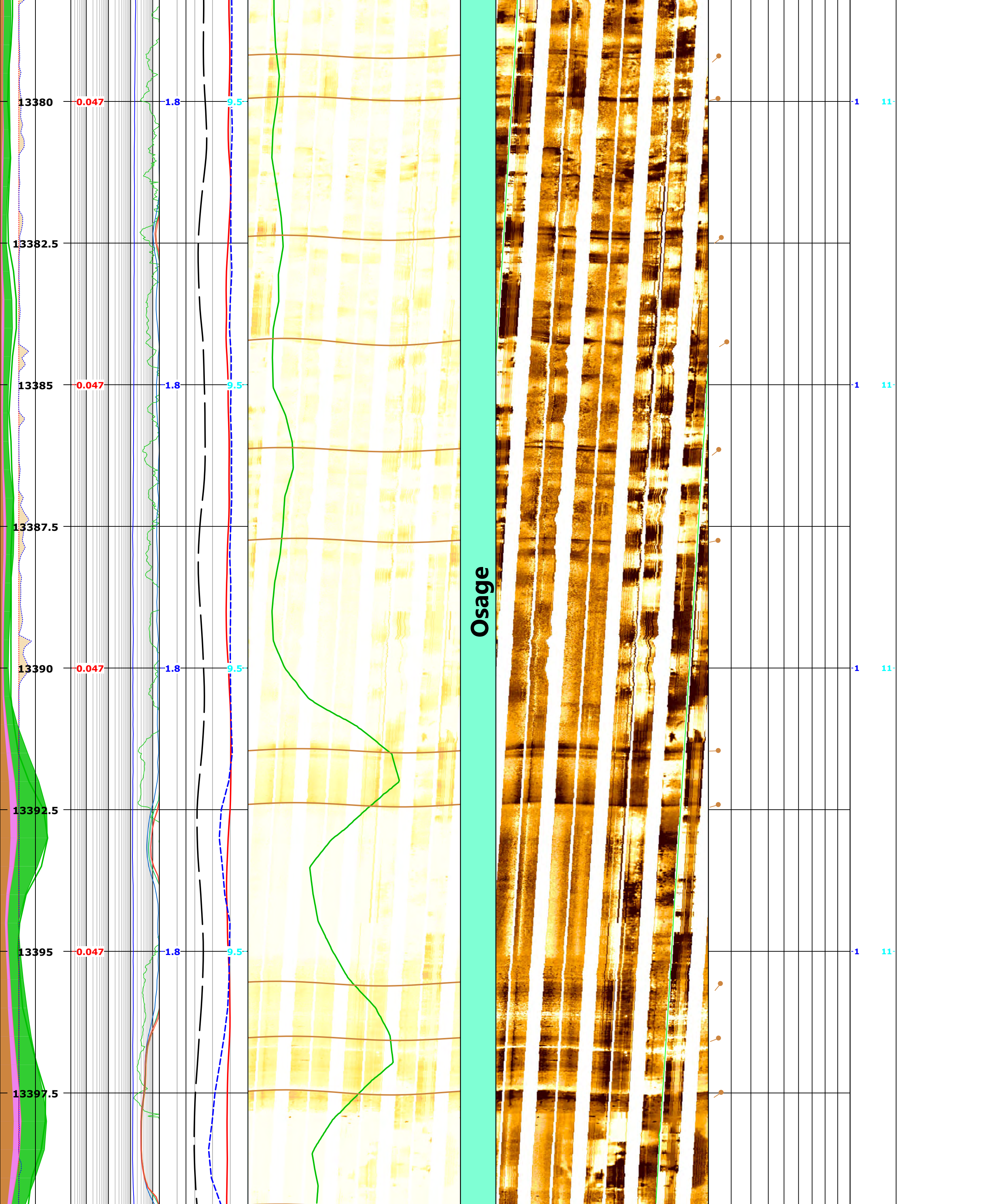


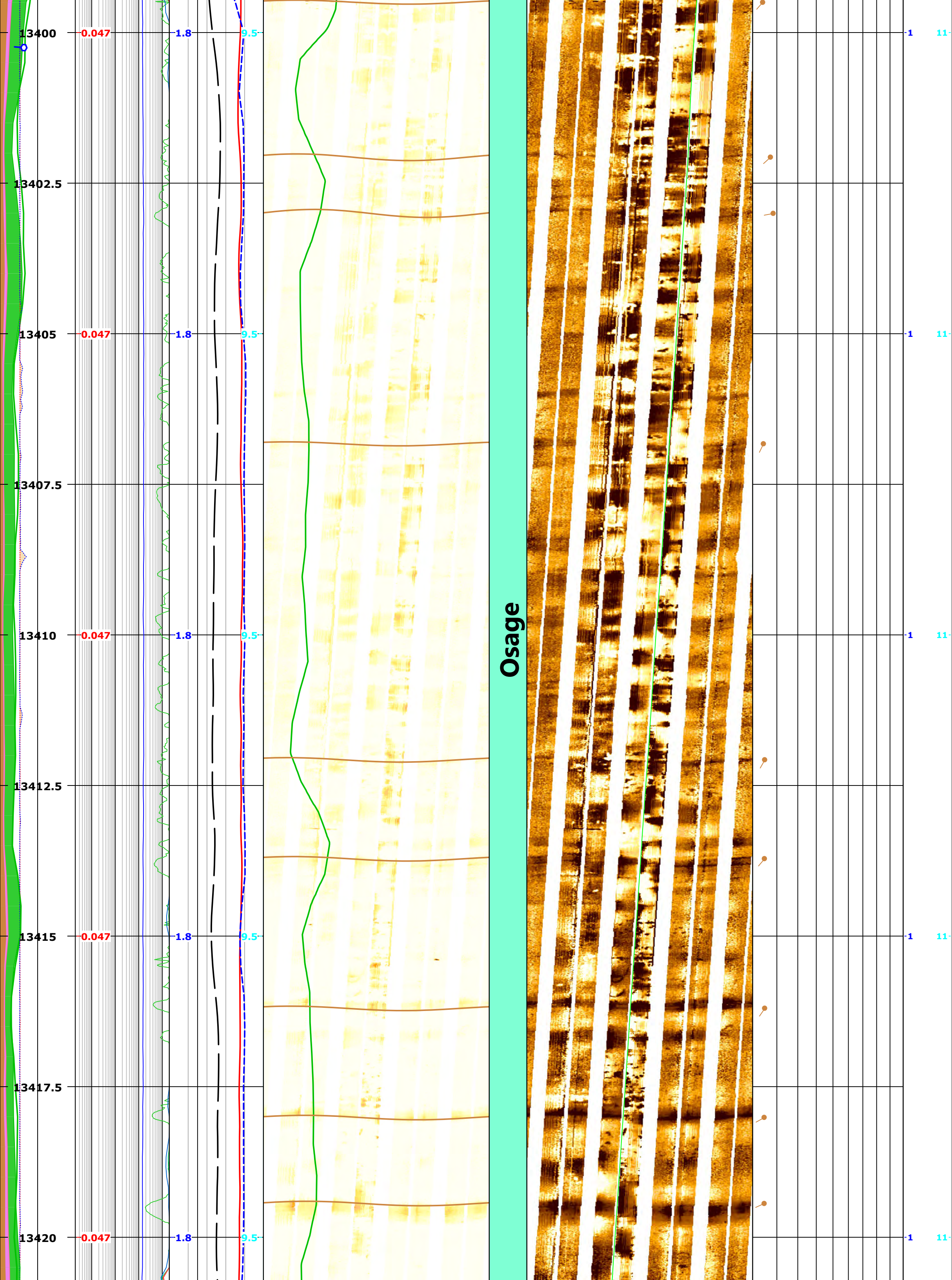


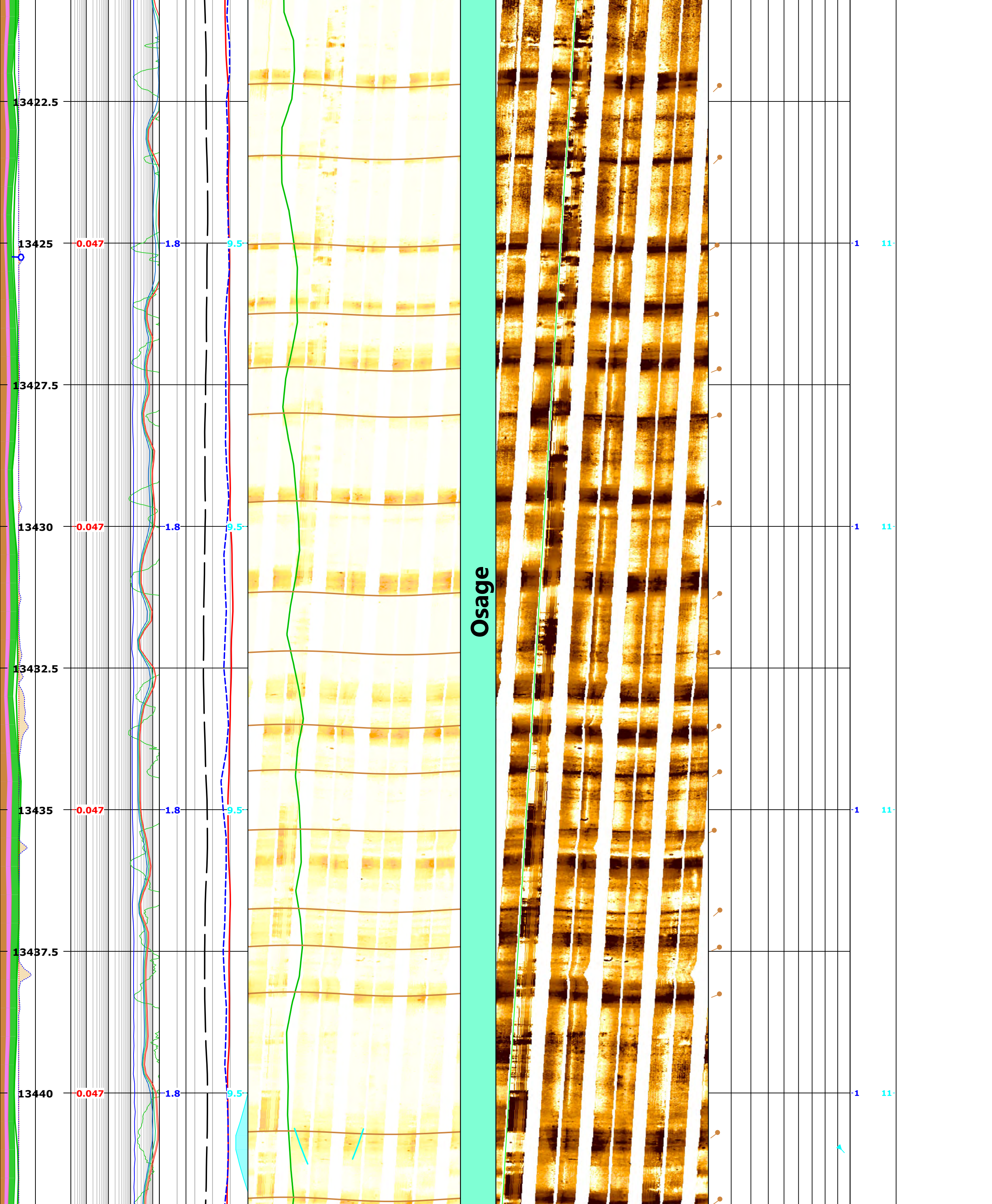


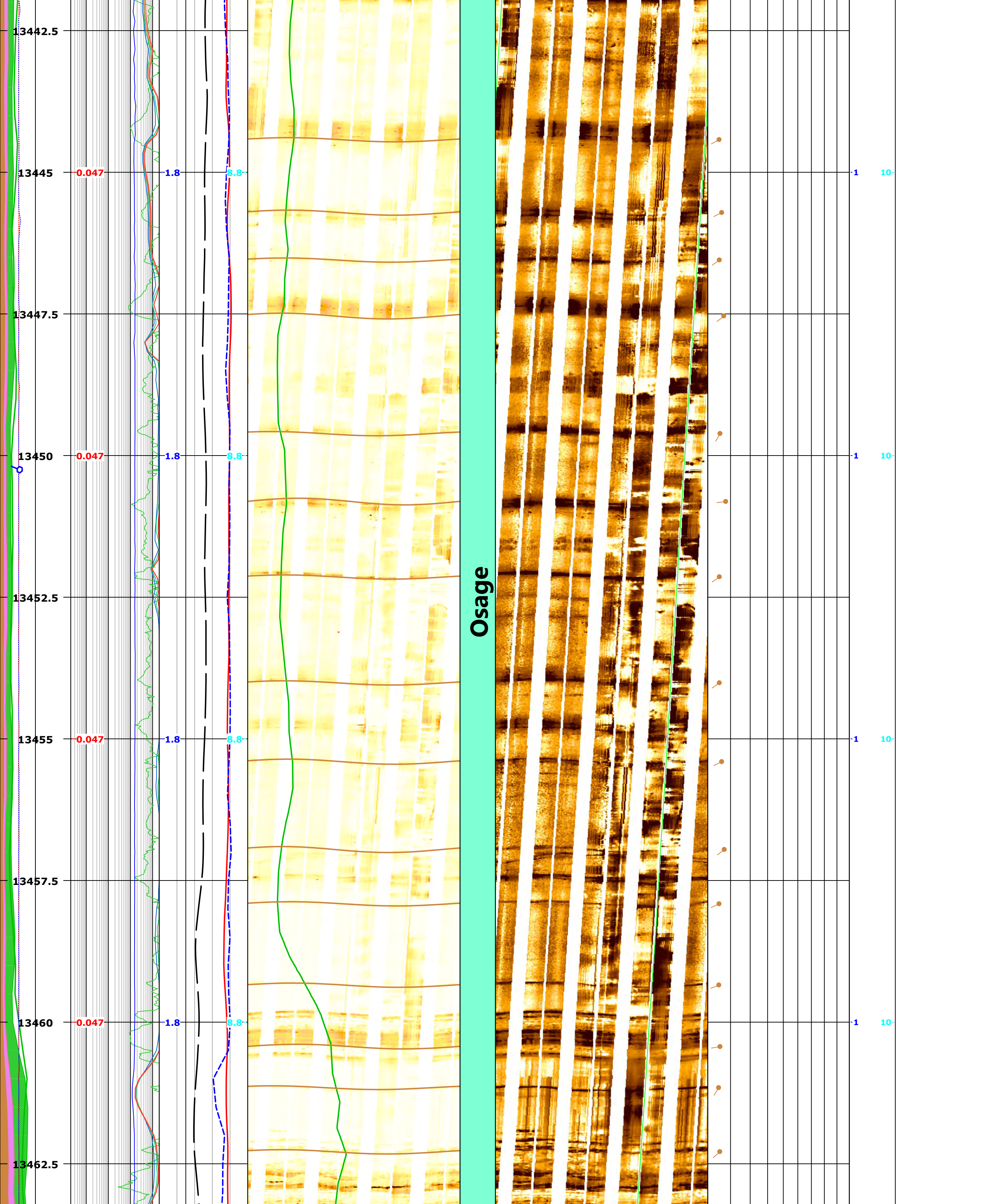


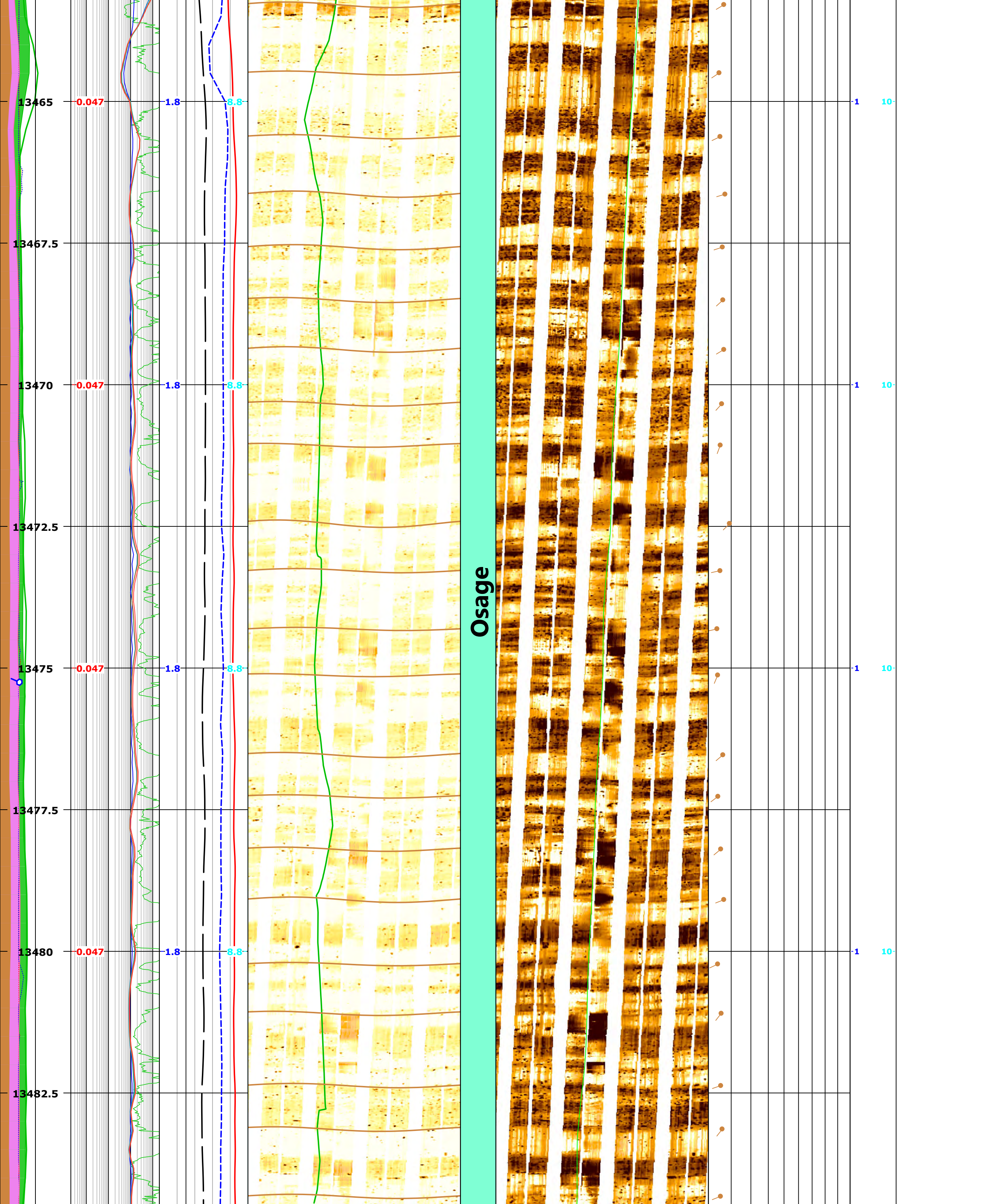


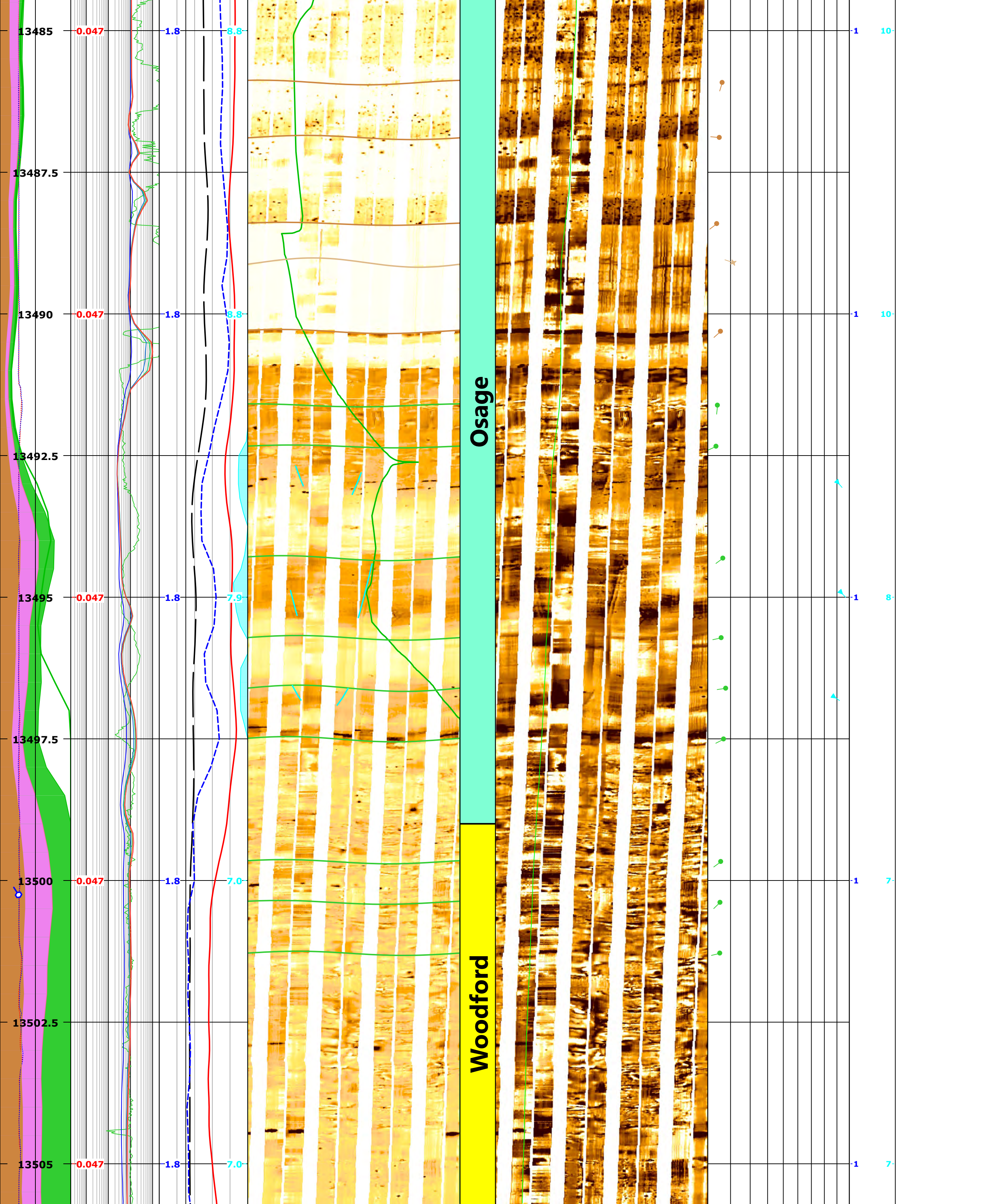


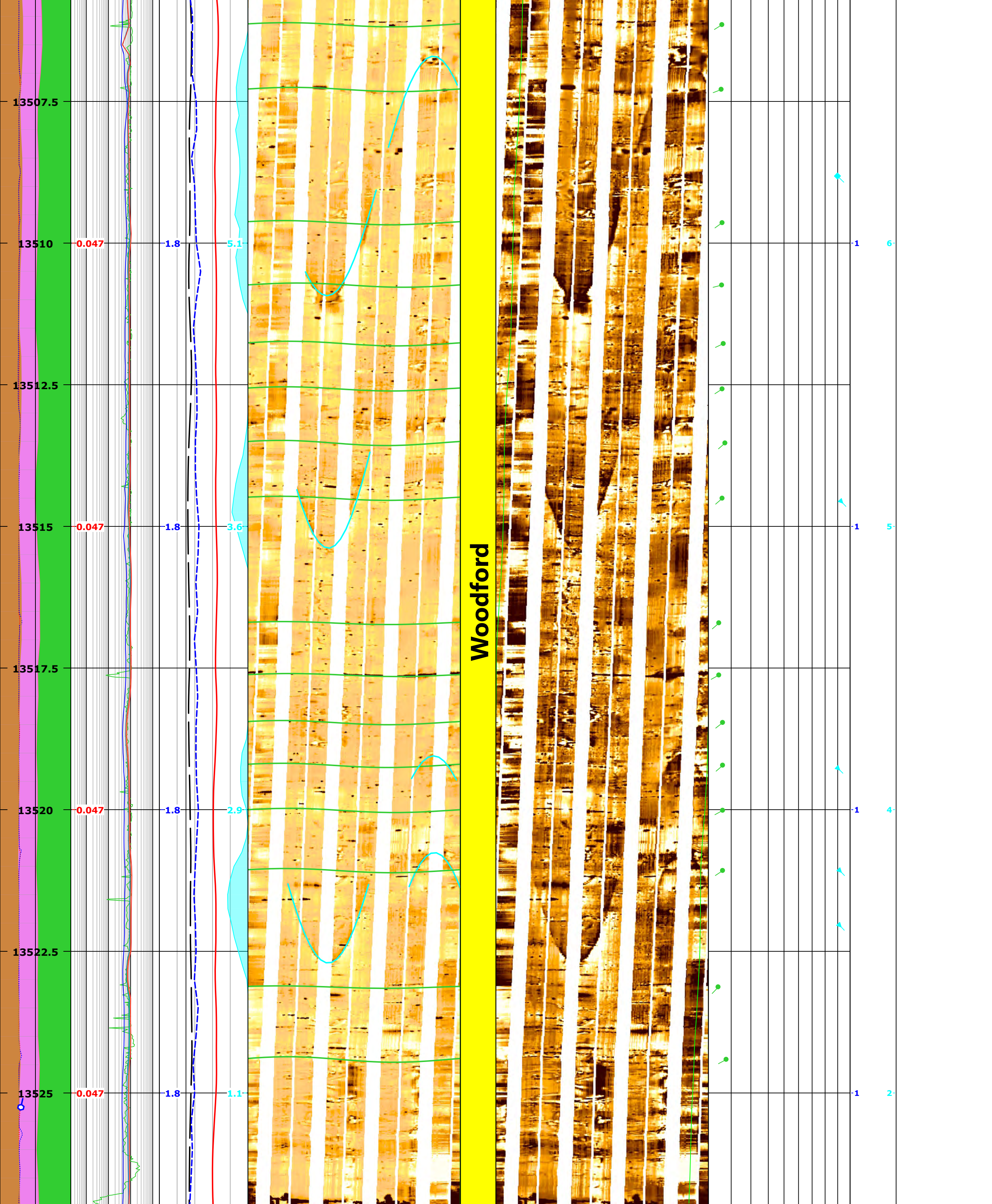


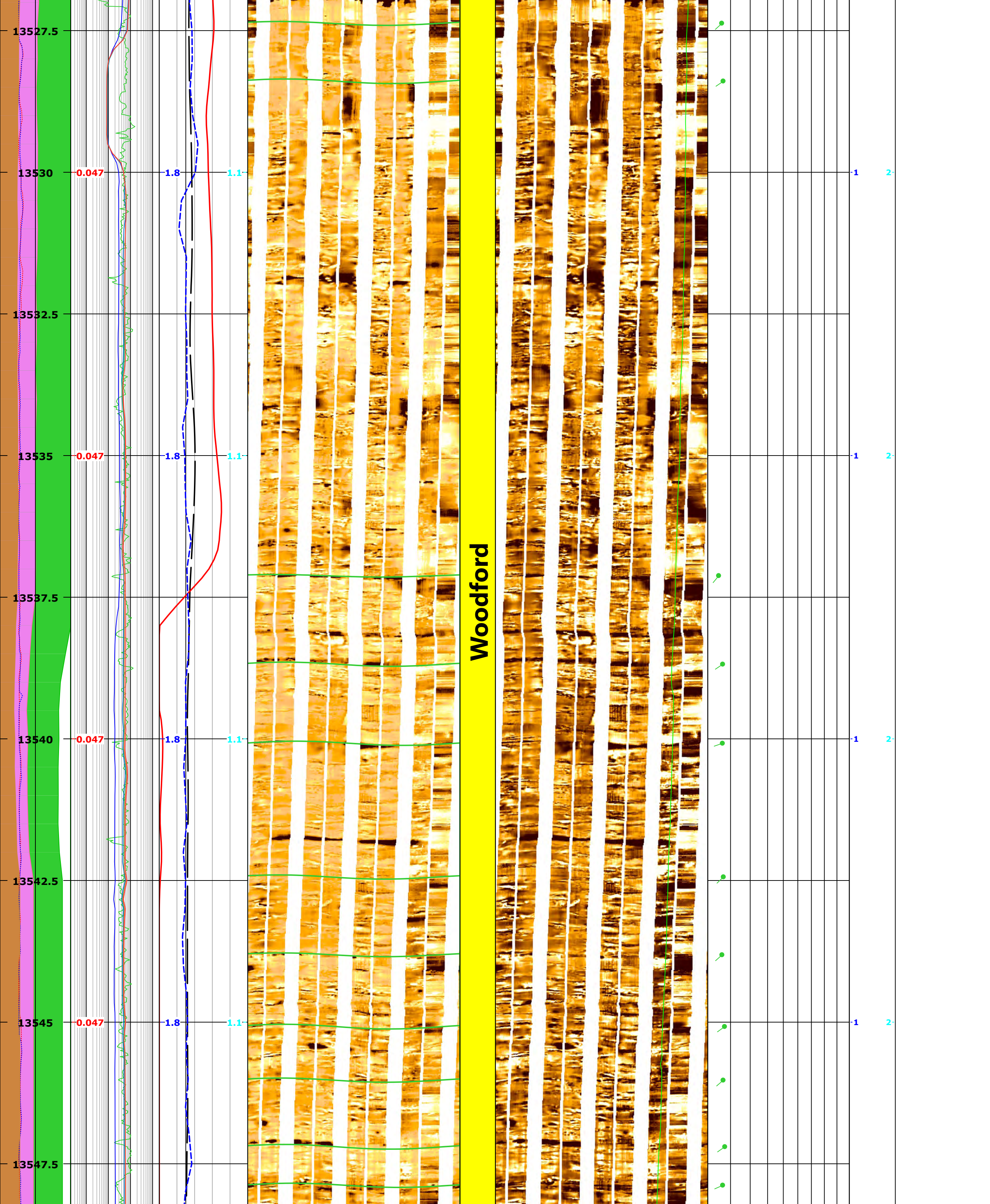


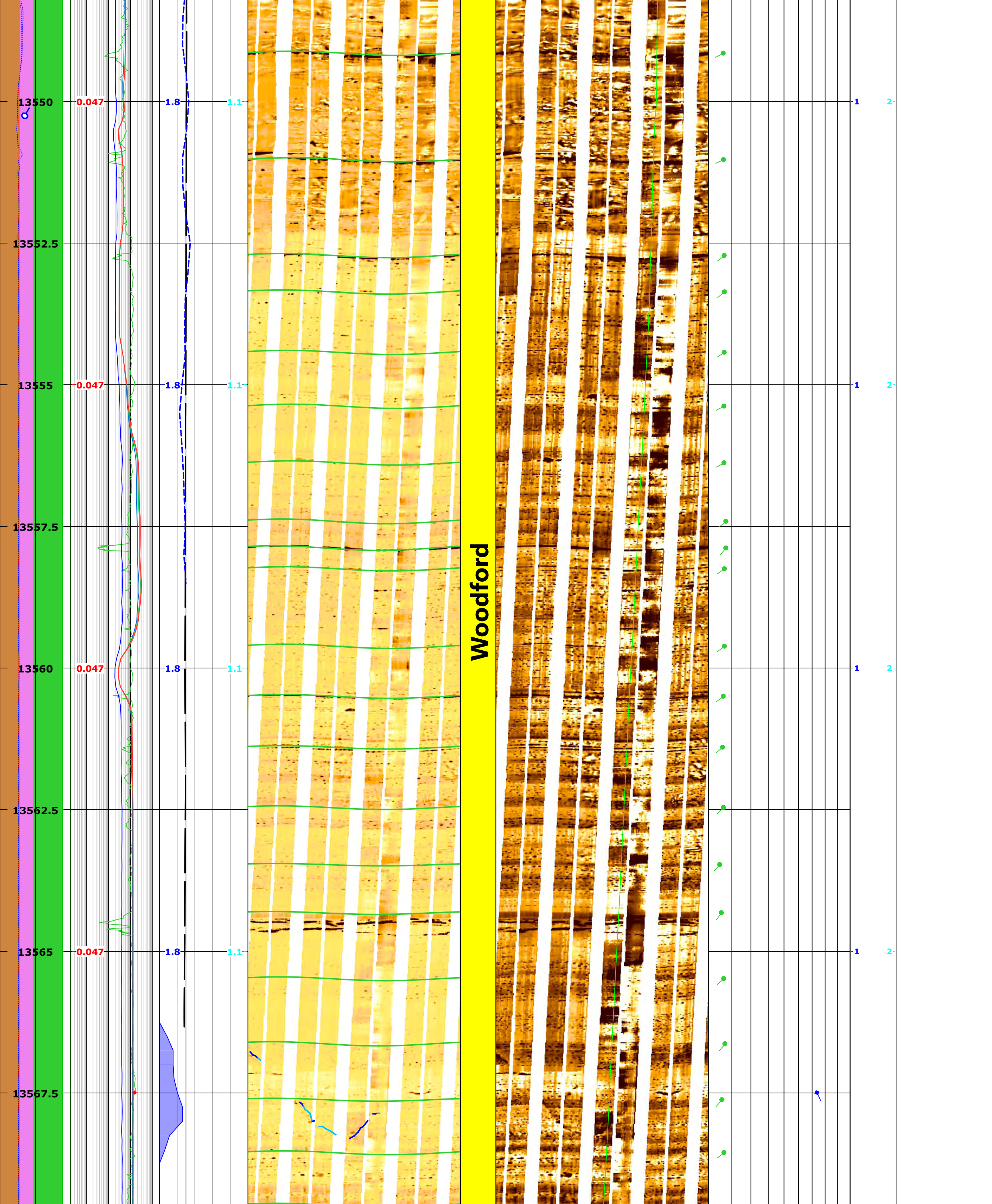


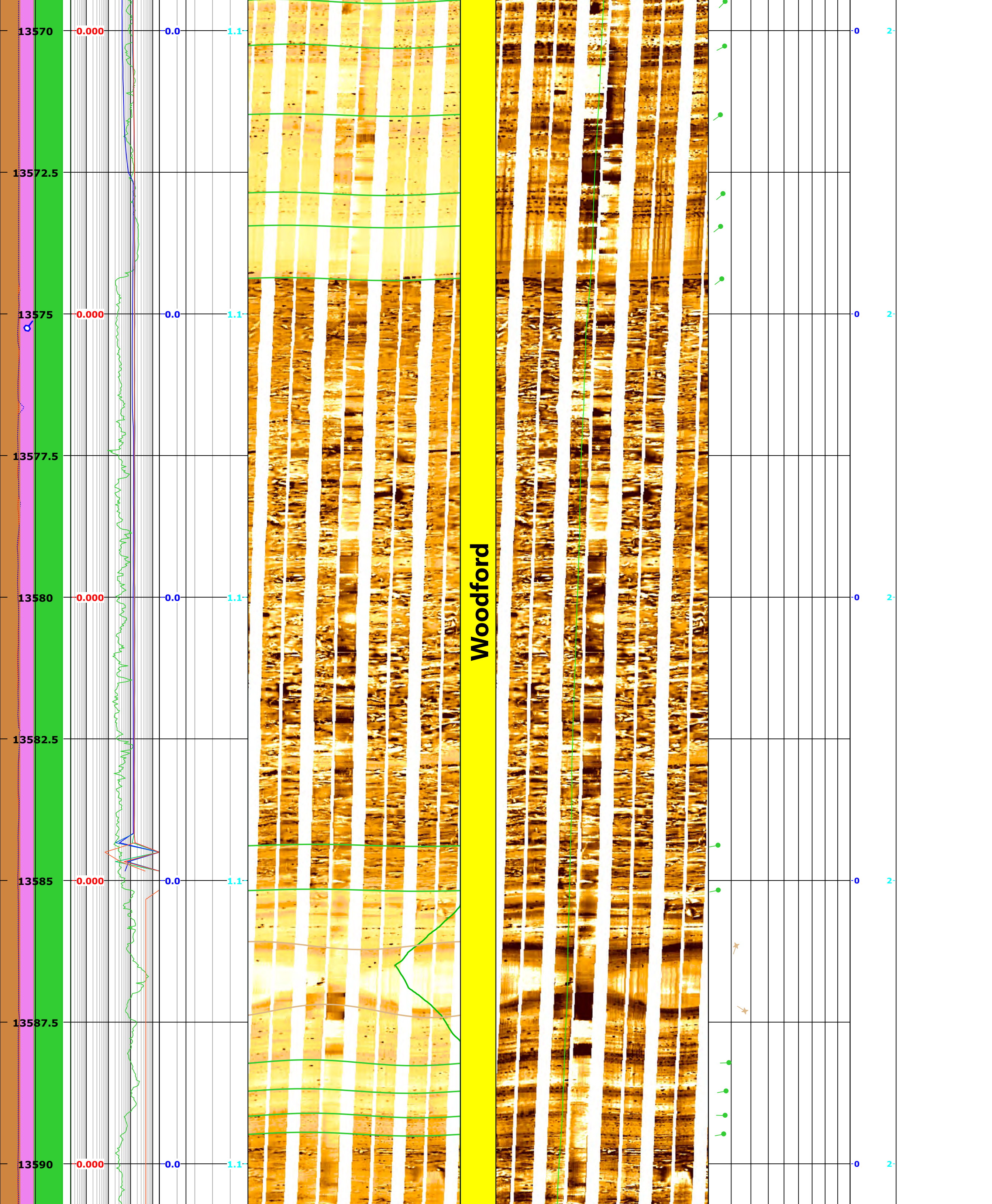


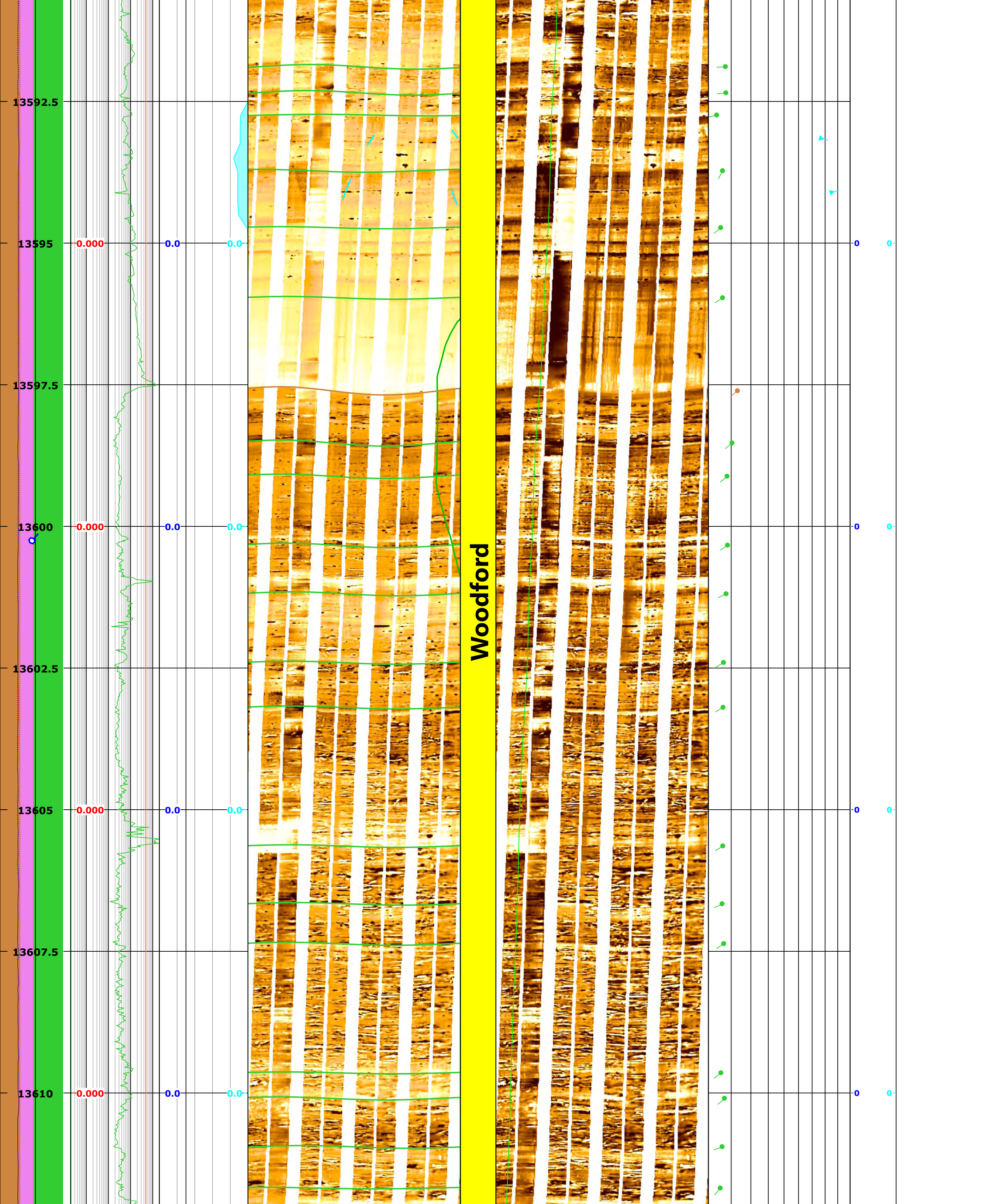


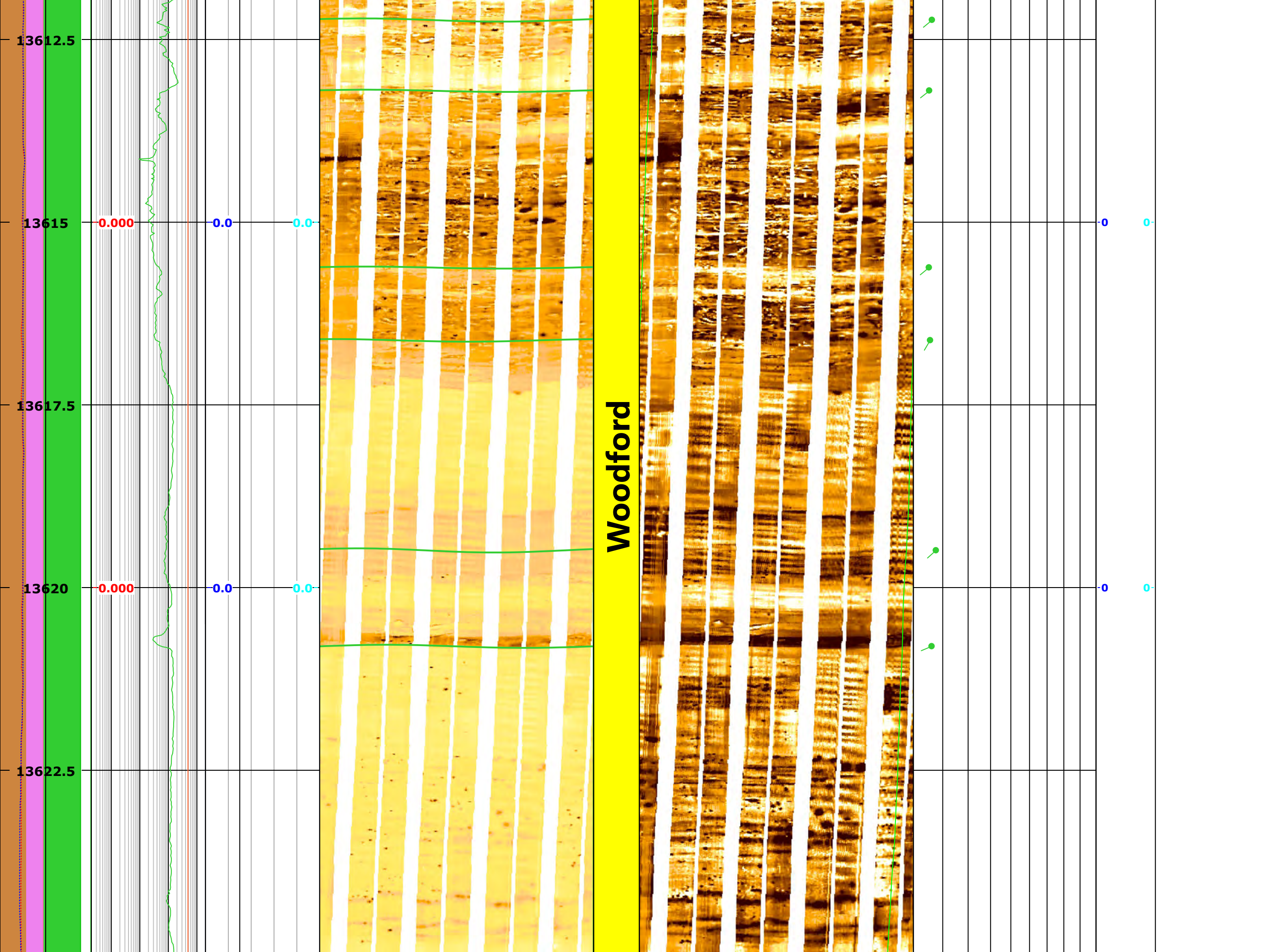












COMPANY: DCP Midstream LP

WELL: Zia AGI D2

FIELD: AGI Devonian Exploration

COUNTY: Lea

STATE: New Mexico

COUNTRY: USA

Schlumberger

API No.: 30-025-42207

Date Processed: 12/26/2016

OPEN HOLE

- Borehole Profile Log
- Platform Express / Compensated Neutron Log / Three Detector Litho-Density
- Platform Express / Array Induction Tool
- Spectral Gamma Ray
- Triple Combo Log / Platform Express / Resistivity
- Borehole Profile Log / 4 Arm Caliper / PPC
- Multimode Array Sonic Tool Field Print 1
- Multimode Array Sonic Tool Field Print 2
- PEX ELAN / Petrophysical Analysis
- Shear Anisotropy Analysis with DT Compressional
- Geomechanical Properties Advisor / 3D TIV MechPro Processing
- Fracture Density Log
- Borehole Image Interpretation