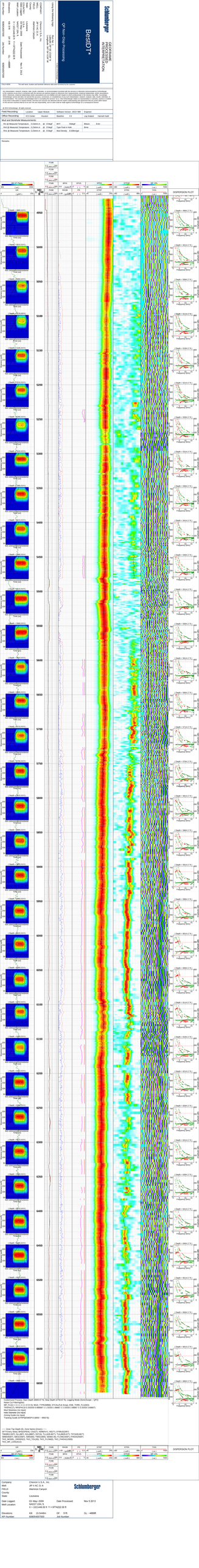
Schlumberger
BestDT+
Dipole Shear Sonic Imaging
Chevron U.S.A. Inc.
JP X AC 21 A
Alaminos Canyon
Louisiana
Array Sonic - Real-time Processing
Dipole Shear Sonic Imaging
Real-time Processing
Software Version: 2013.1
Processing Center: Houston
Job Number: 8000545700
Log Interval: 6,650 ft to 4,950 ft
Run Number: 1
Drilling Fluid Type: WBM
Density: 12.5 ppg
Max Rec Temperature: 0.0 degF
Max Rec Temperature: 0.0 degC
Time Since Circulation: 0 hr
Time Logger on Bottom: 0 hr
Max Rec Temperature: 0.0 degF
Max Rec Temperature: 0.0 degC
Equipment: SONIC SCANNER
Location: Alaminos Canyon
Block: 21
Rig: Deepwater Nautilus
Permanent Datum: Mean Sea Level
Elevation: 0 ft
Log Measured From: Rotary Table
Drilling Measured From: Rotary Table