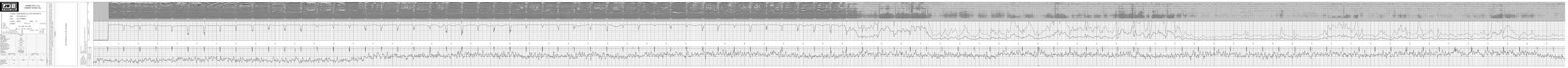
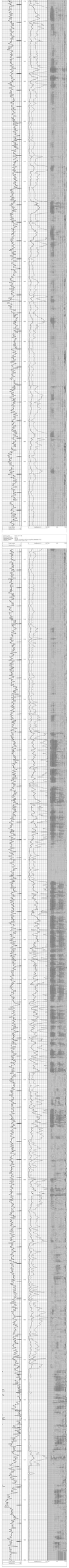

Natus
QUIRON ACQ 2.0.1
EVENT SUMMARY
Name: 20151228-RUN-01 in case resumed at 12:00:00
Date: 28/12/2015
Time: 08:17:59(GMT)
Event Name Date Time
1 Seizure 28/12/2015 11:59:59
Ch. Name Min. Value Max. Value
1 EEG Fp1-Ref -1.0 uV 1.0 uV
2 EEG Fp2-Ref -1.0 uV 1.0 uV
Name Value Unit
Total Recording Time 4:00:00 hh:mm:ss
Total Epochs 240
Epoch Length 60 sec
Total Seizures 1
Total Seizure Time 0:00:01 hh:mm:ss
Total Seizure Epochs 1
Total Seizure Epochs % 0.42 %
Total Seizure Epochs/Hour 0.25
Total Seizure Epochs/Day 6.00
Total Seizure Epochs/Week 42.00
Total Seizure Epochs/Month 180.00
Total Seizure Epochs/Year 2190.00
Seizure Name Start Time Duration Seizure Epochs
1 Seizure 11:59:59 1 sec 1



Company: Chevron U.S.A. Inc.
Well: Jack #2 Wildcat
Field: Wildcat
Location: 2,300' FNL & 2,500' FWL, Sec. 25, T28N, R5W, Garfield Co.
Elevation: 6,842' KB (+12' above GL)
Date: 14-Mar-2024
Operator: Chevron U.S.A. Inc.
Service Co.: Halliburton Logging Services
Run No.: 1
Depth Datum: KB
Log Measured From: KB
Permanent Datum: Mean Sea Level
Max Recorded Temp: 178 °F
Bit Size: 8.5 in
Mud Type: Water-based mud
Mud Weight: 9.2 ppg
Mud Resistivity: 0.42 ohm-m @ 68 °F
Rm @ BHT: 0.18 ohm-m @ 178 °F
Rmf @ BHT: 0.26 ohm-m @ 178 °F
Rmc @ BHT: 0.61 ohm-m @ 178 °F
Recorded By: J. Whitfield
Witnessed By: M. Ortega