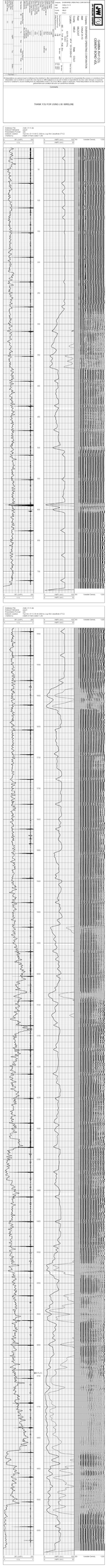
Schlumberger
CSU
Company : SCHLUMBERGER TECHNOLOGIES INC
Well : CSU-01
Field : CSU-01
County : CSU
State : CSU
Date : 10-Oct-2023
Run : 1
Depth Datum : Kelly Bushing
Elevation : 0 ft
Permanent Datum : MSL
Log Measured From : Kelly Bushing
Drilling Measured From : Kelly Bushing
Casing Driller : 0 ft @ 0 ft
Casing Logger : 0 ft @ 0 ft
Bit Size : 0 in
Type Fluid in Hole : Water
Density / Viscosity : 0 lb/gal / 0 cp
pH / Fluid Loss : 0 / 0 cc
Source of Sample : Flowline
Rm @ Measured Temp : 0 ohm-m @ 0 °F
Rmf @ Measured Temp : 0 ohm-m @ 0 °F
Rmc @ Measured Temp : 0 ohm-m @ 0 °F
Source of Rmf / Rmc : Measured / Measured
Rm @ BHT : 0 ohm-m @ 0 °F
Time Circulation Stopped : 0
Time Logger on Bottom : 0
Maximum Recorded Temperature : 0 °F
Equipment Number : 0
Location : 0
Recorded By : 0
Witnessed By : 0
Service Order : 0
Run Number : 1
Depth Driller : 0 ft
Depth Logger : 0 ft
Bottom Logged Interval : 0 ft
Top Logged Interval : 0 ft
Type Fluid in Hole : Water
Salinity : 0 ppm
Density : 0 lb/gal
Max Recorded Temperature : 0 °F
Logging Disk : 0
Logger's Name : 0
Schlumberger
CSU
Comments
THANK YOU FOR USING J.W. WIRELINE
Calibration File
Channel Full Format
Channel Header Format
Channel Used for Depth
Log Run 1 on 10-Oct-2023 by Log Rec1 (csvdlis.DTC)
Depth Scale: 1:240 (1" = 20')
GR (API)
Variable Density
CBL
Calibration File
Channel Full Format
Channel Header Format
Channel Used for Depth
Log Run 1 on 10-Oct-2023 by Log Rec1 (csvdlis.DTC)
Depth Scale: 1:240 (1" = 20')
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CBL