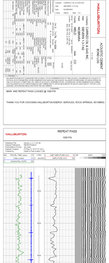

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RESTRUCT PAGES

Add Info

CALIBRATION

Calibration Type: Internal
Calibration Method: Auto
Calibration Interval: 30 min
Calibration Start Time: 2022-06-27 12:00:00
Calibration Stop Time: 2022-06-27 12:30:00
Calibration Services Version: 2022.1.0.0
Calibration Report Version: 1.0

Max Value: 0.000 mV Min Value: 0.000 mV Mean Value: 0.000 mV

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CALIBRATION

MAIN PAGE

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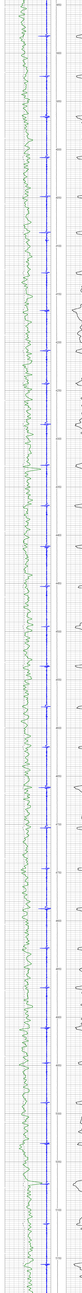

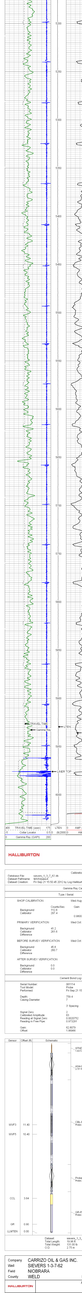

HALLIBURTON

MAIN PASS

1502 P30

Calibration Report

Calibration File : Version: 5.1.7_127.45
Calibration Date : 2022-Jan-19 08:00
Calibrator Location : 54 Hwy 1A W Unit 46, AB T4L 1A1 Hwy to Hallburton's Cassette

Gamma Ray Calibration Report

Type: Internal Pit Value: 210 API

WCR CALIBRATION

Background Calibration

Counts Before Value
Counts After Value

1.0000

TCM Avg. 1 CPS after

Other Other

Units cps cps GAPI/cps

PRIMARY VERIFICATION

Background Calibration

Start Cal: at 12:07:34.203Z

Start Cal: at 12:07:34.203Z

cps cps GAPI

210.4

AFTER SURVEY VERIFICATION

Background Calibration

Start Cal: at 18:30:22.361Z

Start Cal: at 18:30:22.361Z

cps cps GAPI

214.8

Background Calibration

0.0 0.0

0.0

cps cps GAPI

Calibrated Wireline Log Calibration Report

Tool Model
Tool Serial#
Tool Length

WCR
WCR-1.69 (S/N 20)
Pitch

Depth Cal Method
Casing Diameter

Depth Cal Offset

Fluid Density
Fluid Level
Fluid Type

Tubing Diameter
Tubing Weight
Tubing Grade

Time Since Circ
Max Rec Temp

Equipment Number
Location
Recorded By
Witnessed By

Run Number
Timelog Depth
Driller's Depth

Bit Size
Casing Fluid Level

Borehole Record
Casing Record

Service Order

Permanent Datum
Elevation
Log Measured From
Drilling Measured From

Elevation
Above Permanent Datum

Date
Run Number
Depth Driller
Schlumberger Depth
Bottom Logged Interval
Top Logged Interval
Type Fluid in Hole
Salinity, PPM Cl
Density
Level
Max Recorded Temperature
Estimated Surface Temperature
Time Since Circulation
Time Logger on Bottom
Equipment Number
Location
Recorded By
Witnessed By

Pitch
0

0 Tubing

0
0
0

0
0
0

0
0
0