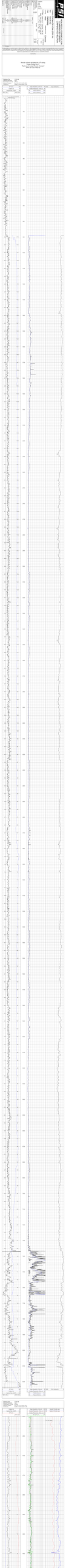
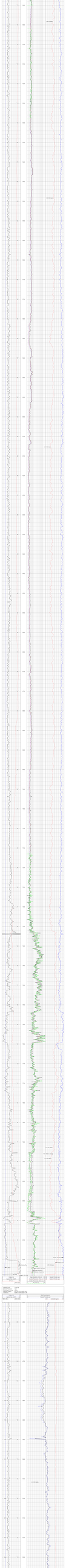
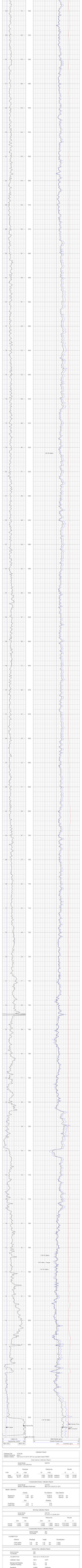


Printed: 20 JUN 2019 10:47:00
Project: Def: Rig: Slot:
Site: Well: Wellpath:
Survey Calculation Method: Minimum Curvature
Output errors are at 2.00 sigma
Database: EDM 5000.1 Single User Db
Reference Wellbore: Plan: 19/3-A-38 T2
Reference Design: 19/3-A-38 T2_Rev1
Reference Wellpath: 19/3-A-38 T2
NO GLOBAL FILTER: USING WELLPATH DEFINITIVE SURVEYS
Offset TVD Reference: Offset Datum
Reference Datum: RKB 25m above MSL
Horizontal Reference Pt: Slot
Vertical Reference Pt: RKB 25m above MSL
MD Reference Pt: RKB 25m above MSL
Field Vertical Reference: Mean Sea Level
Field: Gullfaks
Facility: Gullfaks A
Slot: 19/3-A-38 T2
Well: 19/3-A-38 T2
Wellbore: 19/3-A-38 T2
Plan: 19/3-A-38 T2_Rev1
Principal: Yes
Date Composed: 20/06/2019
Version: 1
Tied-to: From Surface
Measured Depth (m)
Vertical Depth (m)
Inclination (°)
Azimuth (°)
Northing (m)
Easting (m)
Dogleg Severity (°/30m)
Vertical Section (m)
Comments
Survey Program: Definitive Surveys
Rig: Unknown
Start Date: 2019-06-20
Engineer: Unknown
Tool Code
Tool Name
Start MD (m)
End MD (m)
Survey (Wellbore)
Unknown
MWD
MWD - Standard
MWD+IFR+MS
MWD + IFR + Multi Station
Casing Points
Measured Depth (m)
Vertical Depth (m)
Name
Casing Detail
Formations
Measured Depth (m)
Vertical Depth (m)
Name
Dip Angle (°)
Dip Direction (°)
Plan Sections
Measured Depth (m)
Inclination (°)
Azimuth (°)
Vertical Depth (m)
+N/-S (m)
+E/-W (m)
Dogleg Severity (°/30m)
Vertical Section (m)
Target
Survey Tool Program
From (m)
To (m)
Survey Tool
Survey
Measured Depth (m)
Inclination (°)
Azimuth (°)
Vertical Depth (m)
+N/-S (m)
+E/-W (m)
Dogleg Severity (°/30m)
Vertical Section (m)
Tool Face (°)
Build Rate (°/30m)
Turn Rate (°/30m)
Comments
Survey Error Model: ISCWSA Rev 0 (3-D 95.000% Confidence 2.7955 sigma)


Gamma Ray (GR)
Caliper (CALI)
Bit Size (BS)
Deep Resistivity (RDEP)
Medium Resistivity (RMED)
Shallow Resistivity (RSHA)
Density Correction (DRHO)
Neutron Porosity (NPHI)
Photoelectric Factor (PEF)
Bulk Density (RHOB)
Delta Phi (DPHI)
Density Porosity (DPOR)
Average Density Porosity (APOR)
Average Neutron Porosity (ANPO)
Average Neutron-Density Porosity (ANDP)
Gas Effect
Shale Volume (VSH)
Sonic Porosity (SPOR)
Sonic Porosity (WYLI)
Sonic Porosity (RAYM)
Sonic Porosity (HUMB)
Sonic Porosity (SPHI



Calibration Report

Calibration File	2019.dat
Calibration Date	2019-11-15 07:07:39 by Liquid Sensor 500ST
Calibration Temperature	20°C

Click to Return to Calibration Report

Overall Data

Click to Return to Overall Data

	Percentage	Differential (dB)	Peak (dB)
Limits	Min Max	Min Max	Min Max
Left Ear	0.000 100.000	-10.000 10.000	-10.000 10.000
Right Ear	0.000 100.000	-10.000 10.000	-10.000 10.000

Calibration Overall Summary - Calibration Report

Overall Audiometric Calibration Performance

	Left Ear	Right Ear
Overall Audiometric Calibration Performance	100.000%	100.000%

Sensor Calibration

	Left Ear	Right Ear
Sensor Calibration	Passed	Passed
Displacement Sensitivity	1.000 dB/1	1.000 dB/1 dB
Gain	1.000 dB/1 dB	1.000 dB/1 dB
Overall Error	0.000 dB	0.000 dB

Overall Sensor Calibration Performance - Calibration Report

Overall Sensor Calibration Performance

	Left Ear	Right Ear
Overall Sensor Calibration Performance	100.000%	100.000%

Overall Calibration Performance - Calibration Report

Overall Calibration Performance

	Left Ear	Right Ear
Overall