

PRE-RUN REPORT

Report Generated: 8/16/2025

Well: Possimus adipisicin

Run #: Run 1

Rig: 10

GENERAL INFORMATION

Mwd Operator Day	16	Mwd Operator Night	Proident minima vel
Job Number	PT-00011		
Hole Section	Sidetrack	Date	2024-09-11
Hole Size	Aliquip blanditiis n	Minimum Expected Flow Rate	Nobis et velit cupid
Maximum Expected Flow Rate	Et qui molestiae quo	MD Start	Iste dolore veniam
MD End	Sunt explicabo Inc	Mud Type	Reprehenderit sint
Mud Density	Ipsum officia archi	Mud Viscosity	Non modi dolor digni

TASK DESCRIPTION

Pre Flight Magnetics	☐	Erdos Tfo Picture	☐
Battery Depassivation	☒	Cap Test	☒
Tool Torqued	☒	Centralizers Checked	☒
Lower End Verification	☐	Muleshoe Verification	☒
Pulser Video	☐	Ubho Fitment	☐

Visual Picture Level



MWD Tools Used

ToolId	ToolName	Serial	Hours
AGNZ2OUXY8	Pipe Screens		1
UDLQWQ9OE7	Battery Probe	sn-10003	1
IJAUZDFOAW	Transducer	sn-10005	1
EHK6IG1Y4B	Muleshoe		1

DD Tools Used

ToolId	ToolName	Serial	Hours
RUEF9ARL9B	Rotary Steerable System (RSS)	SN-10002	1
WSREDB69I1	Accelerator	SN-10001	1

SRT MEASUREMENTS

Before RunAut fugit qui ea quSpecificationNatus earum dolores

No image available

Agitator Details

Plate SizeMollitia magnam sitExpected Pressure DropIncididunt et sunt v
Expected FlowOmnis cum nobis modi

Well Plan Magnetics sheet

No image available

Surcon/Magvar or Other Survey Corrections?

Survey Correction Yes North Reference true

Supplied Magnetics (Well Plan)

No image available

NOAA Magnetics

No image available

Minimum Qualifier Tolerances (Programmed to MWD)

Dip Tolerance Deserunt veniam des Magt Tolerance Minim quibusdam in d

Grvt Tolerance Repellendus In quis

CAP Test Photos

Cap Test 0

No image available

Cap Test 90

No image available

Cap Test 180

No image available

Cap Test 270

No image available

Pics/Screenshots

Level On Tool

No image available

Before Highside Zero

No image available

After Highside Zero

No image available

Roll Test Pass

No image available

Batteries Settings Screenshots

No image available

Additional Screenshots

No image available