<COMPANY\_LOGO>

<COMPANY\_DESCRIPTION>

<WELL\_NAME\_DIAMETER> <TOOLS-LIST>-GR Final Report

|  |  |
| --- | --- |
| <WELL\_NAME> | |
| Field: | <FIELD\_NAME> |
| Reservoirs: | <FORMATIONS> |
| Well: | <WELL\_NAME> |
| Hole size: | <WELL\_DIAMETER> |
| Mud Type | OBM (14% Water, 71% Oil, 15% Solids) |
| Mud Weight | 70 pcf |
| Logging Started: | 23-Feb-2024 |
| Rig: | <RIG\_NAME> |
| Service Company: | <SERVICE\_COMP\_NAME> |
| Tool Type: | <TOOLS\_LIST> |
| Formation Evaluation Analysis | <RES\_ENG> |
| Logging Engineer: | <FIELD\_ENG> |
| RDD Engineer: | <RDD\_ENG> |

|  |  |  |  |
| --- | --- | --- | --- |
| Company | <COMP\_NAME> |  | |
| Well Name | <WELL\_NAME> | <Company logo1>  <Company logo2> |
| Field Name | <FIELD\_NAME> |
| Field Location | UTM (Zone-39) |  | |
| Changepoint ID | <CP\_REQUEST> |
| Engineer's Name | <FIELD\_ENG> |
| Logging Date | <LOGGING\_DATE> |  | |
| Report Date | <REPORT\_DATE> |  | |
| Prepared By | <RES\_ENG> |  | |
| Reviewed By |  |  | |
| <TOOL\_TYPE> | | <TOOL\_IMAGE> | |
| Interpretation Report | |  | |
| <SEGMENT\_NAME> | | <SOFTWARE\_NAME>  \* <remark> | |

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**DISCLAIMER**

<DISCLAIMER\_TEXT>

# Well Overview

# Formation testing Summary

## Objectives

<OBJECTIVES\_TEXT>

## Results Summary

<RESULTS\_TEXT>

***Key DFA/Sampling observations:***

# Job Results

## Integrated Summary Plot - MD Plot

## Integrated Summary Plot - TVD Plot

## Pressure testing Summary Table

Sampling Summary Table

## Tool Strings

### MDT Run 1

### MDT Run 2

### MDT Run 3

## Log Header

## Well Sketch

## Well Survey Table

Sampling Stations

<PRETEST\_TOOL> Pretests

# Stations

END OF REPORT