HANDS ON
STEP BY STEP

Follow the steps and complete the tasks.

Platform site
training.wellnova.ai

Consult site
doc.wellnova.ai

01 **Log in with the credentials sent to your email.**

02 **Add "New well".**

Upload the file **Logging_Data_159F11B.DLIS**

03 **Check the upload status.**

On the clock in the top right of the screen.

04 **Click on the card of the uploaded well and add the Completion data.**

Upload the PDF named **Completion_159F11B.pdf**

05 **Back to the Dashboard, click to upload a document.**

Upload the file **CBL_USIT_Logs.pdf**

06 **Access the Data Visualization module.**

Select the **15-9-F11-B**.

07 **Add a comment to a track on the right side menu.**

08 **Enable the Advanced Options menu and check the Well Sketch.**

Select "Yes" in Show Well Sketch Log.

09 **Combine Channels to merge two channels into a new track.**

CBL (0 to 50 mV).

AIAV (0 to 10 MRayl).

10 **Click on New Track to display any other channel available in the uploaded file.**

11 **Modify the interpretation type.**

Change from 6 classes to 3 classes (Free Pipe, Poor Bond, and Good Bond).

11 **Add a new interpretation track based on only CBL+VDL or only Impedance data.**

12 **Access the Interpretation module through the left side menu.**

Select the **15-9-F11-B well**;

In the left side select "Disagree" and modify an interval of your choice.;

Click "Run" to view the results;

13 **Add a comment to the Bond Quality Track.**

14 **Click on "Results Comparison" to generate a Confusio Matrix.**

Upload the .csv file named **2nd_Opinion_159F11B.csv** and process it to view the Confusion Matrix.

15 **Click to Generate Report.**

To visualize the final Bond Quality Report.

16 **Enter the Settigs module and input a suggestion or doubt for us!**