

COURSES: LOGS AND PETROPHYSICAL INTERPRETATION

Modules

- Introduction to well logging profiles. Power source.
 - Research range.
 - Characteristics of the tools. Scope and limitations.
 - Petrophysical interpretation of conventional reservoirs.
 - Determination of porosity and water saturation.
 - Formulas used.
 - Payflag limits and determinations.
 - Relationship with cores and side witnesses cores.
 - Petrophysical interpretation of naturally fractured reservoirs and igneous seams.
- Porosity Concept.
- Aguilera Methodology.
 - Determination of matrix porosity, fracture porosity.
 - Calculation of water in matrix and fractures.
 - Net-pay and reservoir.

For more information about Logs and Profiles Interpretation courses, please contact

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