Training - Stripping

STRIP-EN-P | Face-to-face only | 3 days

This course provides the practical knowledge and skills required for stripping operations

Level
Skilled

Public
Drilling and completion engineers, supervisors, and experienced tool pushers

Objectives
Attendees will be able to implement the following skills:

- understand the stripping theory & principle
- know the additional equipment required for stripping
- carry out stripping operations in real conditions through annular preventer alone or rams to rams

Pedagogical & technical resources
Exercises on a simulator, to ensure a level of quality in a safe, stress-free environment. The Simulator, with real scale and high graphic definition, helps to stimulate the trainees through multiple scenarios

Assessment of achievements

- Trainees are assessed throughout the training through practical application phases and interactions with the trainer
- A final on-the-spot evaluation may also be carried out at the end of the course and/or at the end of each module using tests designed to verify the learners' understanding and assimilation of the knowledge linked to the training objectives

Prerequisites
No prerequisites are necessary to follow this course

Responsable
IFP Training instructors, with expertise in the field and trained in modern teaching methods adapted to the specific needs of learners from the professional world

Program

REMINDERS ON WELL CONTROL — 0.5 day

Causes, signs of a kick.
Procedures in case of a sign of a kick.
Well shut-in procedures.
Control methods: driller's method, wait and weight method.
Reminders on the equipment: BOP, closing unit, choke manifold, tests of equipment.
Equipment.

STRIPPING: THEORY — 0.5 day

Principle of the volumetric method, of the lubricating method.

© IFPTraining

Application of the volumetric method to a general case: change in annular capacity, deviated well, drill collar safety.
Stripping principle.
Additional equipment required for a stripping job.

STRIPPING: PRACTICAL ON SIMULATOR — 2 days

Stripping through the annular preventer while running in on simulator.
How teams are organized on the rig site to carry out the job.
Stripping through ram BOP while running in on simulator.
Stripping procedure when pulling out of hole.

To French entities : IFP Training is referenced to DataDock ; you may contact your OPCO about potential funding.
Please contact our disabled persons referent to check the accessibility of this training program : referent.handicap@ifptraining.com

© IFPTraining