

TRAINING COURSE

Stuck Pipe Prevention & Volumetric Stripping

Medium : Physical/Virtual Class

Code : C/SCR-SPPV

No. of Day : 2 Days

Course Outline

1. Introduction to Stuck Pipe Prevention
2. Stuck Pipe and Stuck Warning Signs
3. Differential And Hole Pack-off (Shale) Stuck
4. Hole Pack-off (Unconsolidated Formation, Fracture Formation)
5. Wellbore Geometry Stuck
6. Stuck Pipe Case Studies
7. Fishing And Jarring Techniques
8. Volumetric Method

Training Schedule

Day 01

- 09:00 – 09:15 Introduction, Objectives and Expectations.
09:15 – 09:45 Pre-Course Test.
09:45 – 10:00 Break
10:00 – 11:15 Introduction to stuck pipe and stuck warning signs
11:15 – 11:30 Break
11:30 – 12:45 Differential and hole pack-off (shale) stuck
12:45 – 13:45 Lunch Break
13:45 – 15:00 Hole pack-off (Unconsolidated formation, fracture formation, cement, junk and settled cutting)
15:00 – 15:15 Break
15:15 – 16:00 Exercise

Day 02

- 09:00 – 09:15 Recap of Day 1.
09:15 – 10:15 Wellbore geometry stuck
10:15 – 10:30 Break
10:30 – 11:45 Stuck pipe case studies.
Fishing techniques.
11:45 – 12:00 Break
12:00 – 13:15 Continue with fishing and jarring techniques.
13:15 – 14:15 Lunch break
14:15 – 15:15 Volumetric Method
15:15 – 15:45 Exercise
15:45 – 16:00 Break
16:00 – 17:00 Feedback and post-test