

Concentric Coiled Tubing Solutions

Wellbore Cleaning in a Single run

Concentric coiled tubing (CCT) solutions from Archer, serve as a crucial component of our wellbore cleaning and vacuum systems. These solutions effectively isolate reservoir fluids and enable continuous debris removal, circumventing the supply and logistical complexities associated with nitrogen usage.

Clearing debris from low-pressure wells particularly in highly deviated or horizontal wells without applying excessive pressure on the formation.

Benefits

- Extract sand and solids in a single run.
- No nitrogen circulation required mitigating logistical complexities and reducing expenses.

Features

- Well-Vac System to extract drilling mud, stimulation fluids and other wellbore fluids.
- Sand- Vac system to clear fill while in motion both downhole and during retrieval.

Typical Applications

- Reservoirs with low pressures
- Well cleanout of wells that produce heavy oil and sand.