

Overview

Run Date: July 14, 2021
Location: Oman
Onshore/Offshore: Onshore
Formation: Sandstone
Well Type: Gas
Products / Services: InFocus 2.875" HSRT - Hi Speed Reaming Tool

Objectives

Clean out the Halite/scale deposition inside 4.5" tubing. SL gauge cutter tagged at 4557 m. target depth was 5219 m.

Thru-Tubing Details

Coiled Tubing Size: 1.75" CT
Pump Rate: 1.5 BPM
Tubing Size & Weight: 4.5" TBG 17#
Tubing ID: 3.74"
Drift ID: 3.615"
Minimum Restriction: 3.74"

Drill-out Observations

The 287 HSRT showed great performance and cleaned out 662 m of scale.

WOB was from 1000 - 2000 lbs. Pumping rate was 1.5 bpm and circulating pressure was 1350 psi.

Operator was pleased to discover that they have the option to use InFocus Thru-Tubing Intervention HSRT's instead of motors for cleaning out scale/halite.

Learn more about InFocus Thru-Tubing HSRT tools here:

<https://www.infocusenergy.com/thru-tubing-hsrt>



Customer-supplied images.

