

Case Study: Straddle installation in the Middle East Region

Date:

December 2011

Region/Field:

Middle East

Challenge

Our client had a well with communication between tubing and annulus above the safety valve. Options to get their well back to producing was either to recomplete or to run a straddle.

After investigation and planning together with the client, it was decided to run a fully retrievable straddle system APS 425-550. The straddle was successfully installed in December 2011.

Value Created

An Anchored Production Straddle (APS) was installed successfully. The cost saving on this operation was significant.

