

Case Study: 350-700 High Expansion (HEX) Bridge Plug

Challenge

The challenge was that the slips had to be set in 7 5/8" tubing and element inside 6" sealbore (80 cm sealbore @2615 mMD). 9 5/8" liner was above the sealbore, requiring an adapter kit to expand it to 9 5/8" Liner.

Date:

January 2012

Region/Field:

North Sea

Solution

In January 2012 Interwell set a 350-700 HEX Bridge Plug to isolate sand from an open gravel pack sleeve.

Value Created

Plug was correlated and set successfully.

