Case Study: Two Gauge Hangers with four Quartz Gauges

Challenge
This job was performed for a customer on the Norwegian sector in order to monitor pressure fluctuations at depth while cutting casing on drill pipe.

Solution
The 13 3/8" Casing was cut with 120 RPM on the cutter while pumping 600-800 l/min. Following the cut, Gauge Hangers and Quartz Gauges were pulled in good condition containing valuable data for the customer.

Value Created
This confirms that our new Quartz Memory Gauges will withstand demanding and rough treatment.

Date:
July 2012
Region/Field:
North Sea