

An aerial photograph of a large offshore oil platform in the North Sea. The platform is a complex of steel structures with multiple levels, cranes, and a helipad. A green support vessel is positioned to the right of the platform. The sea is a deep blue, and the sky is clear.

# Case History.3

## Background

- The objective was to clean out Sandaband Plug in Tubing and Annulus in preparation for permanently plug and abandon.

## Solution

- 1 x 150 bar Dynamic Desander including Control Container, total flowline package for the entire operation, bypass valves and ESD.
- Cooperated with Coiled Tubing (CT).

## Challenges

- Unknown amount of Sandaband.
- Large flowline package.

## Results

- Successfully received 52 600 kg of Sandaband.
- Well was treated continuously and separated solids without any interruption of well flow.
- Completed the operation with no HSE incidents.
- Zero downtime.

<b>Client</b>	North Sea Operator
<b>Rig name</b>	Norwegian Platform
<b>Client Contact:</b>	
<b>Project no.</b>	CU1605
<b>Well</b>	
<b>Operation date</b>	07.04.2016 – 09.05.2016
<b>Solids recovered</b>	52 600 kg
<b>BRI Cleanup personnel</b>	3 persons offshore