Case Study







Client: Subsea 7

Project: Repsol Sinopec Air Diving Campaign #38

Location: Central North Sea

Tasks: Subsea Clamp Operations

Caisson Removals

Dates: April - June 2018

Duration: 36 days

Equipment: Surface Diving System (Nitrox)

Surface Intervention Daughter Craft (Nitrox)

KD Marine successfully deployed a Surface Diving System and Surface Intervention Daughter Craft for Subsea 7 onto the Diving Support Vessel (DSV) Seven Kestrel to provide Diving Operations in support the DSVi Contract to deliver an air diving scope of work involving the closing of a clamp at the Claymore Platform and removal of Caissons at the Montrose and Fulmar Platforms.

Diving Operations were successfully performed from the Seven Kestrel without any accidents or incidents, prompting the Subsea 7 Offshore Manager to state:

'The air diving work they [KD Marine] have completed has been done very efficiently and without a single incident which is a significant achievement. They have consistently completed their operations in under the scheduled time, demonstrating an excellent level of performance. They were also very flexible with their operations and happy to assist with diving at a deeper level to reduce our time waiting for the sat teams to decompress'.

Safe Reliable Competent Cost Effective