

Normand Clough Charter: Wild Well Control

PROJECT DETAILS:

Location: Gulf of Mexico

Contract Value: A\$50 million (2008)

Contract Period: November 2008 - January 2010



CLIENT: Wild Well Control Inc

Scope of Work:

Clough's subsea multi purpose vessel the *Normand Clough* completed a 12 month charter worth US\$38 million with Wild Well Control Inc. The vessel provided subsea intervention services for Wild Well's offshore platform decommissioning and subsea construction works as well as completing salvage works for Wild Well's parent company Superior Energy Services, in early 1st quarter 2010.

The *Normand Clough* is a D.P. multi purpose-built subsea construction vessel equipped with a 250 tonne offshore rated actively heave compensated crane capable of deploying subsea structures in up to 2,500 metre water depth. She is outfitted with two Clough owned and operated 150hp, 3,000 metre water depth rated work class Remotely Operated Vehicles and a modular Saturation Dive System is available to be installed.

The *Normand Clough* was launched in Norway at the beginning of November 2008 and immediately sent on its way to the Gulf of Mexico in order to commence offshore activities.

Clough has previously worked with Wild Well for three years with the *Normand Clipper* in the Gulf of Mexico.