



Wellbore History

GENERAL

Well 25/5-8 was drilled on the Trell prospect on the Heimdal Terrace in the North Sea. The primary objective was to test the Paleocene Heimdal Formation sandstone. If the well was proven hydrocarbon bearing, a 30m core was to be cut followed by a full WL acquisition and a DST in order to assess the hydrocarbon potential in the prospect. Another objective of the well was to calibrate the depth of the Heimdal sand in the area.

OPERATIONS AND RESULTS

Wildcat well 25/5-8 was spudded with the semi-submersible installation Leiv Eiriksson on 14 December 2013 and drilled to TD at 1199 m in Eocene sediments in the Hordaland Group. Due to severe hole problems, probably related to boulders, running of the 13 3/8" casing failed. It was decided to abandon the location and drill a replacement well. The well was drilled with spud mud all through.

No cores were cut and no fluid sample was taken.

On 1 January, the well was plugged and abandoned as a junk well. The rig moved 50 m east of the wellhead location to spud Trell replacement well 25/5-9.

TESTING

No drill stem test was performed.

LITHOSTRATIGRAPHY & HISTORY FOR WELL: 25/5-8