



**Wellbore History**

**GENERAL**

The 6407/7-8 A is a sidetrack to the 6407/7-8 Noatun well, which discovered gas/condensate in the Fangst and Båt Groups. The well is located in the Gimsan Basin, ca 15 km north of the Njord Field in the Norwegian Sea. The main objective of the sidetrack well was to prove economical hydrocarbon volumes in the structure and, if possible, to define the hydrocarbon/water contact.

**OPERATIONS AND RESULTS**

Well 6407/7-8 A was sidetracked from the main well on 14 September 2008 with a kick-off point at 3900 m. It was drilled from the semi-submersible installation West Alpha to TD at 5227 m (5067.7 m TVD) in the Early Jurassic Åre Formation. The well was drilled with Versatherm oil based mud from kick-off to TD.

The well confirmed gas condensate in the Fangst and Båt Groups as in the main well. No hydrocarbon/water contact was encountered. Gas readings were high in the Spekk Formation and in the reservoir sections as in the main well. No oil shows were recorded.

No cores were cut and no wire line fluid samples were taken.

The well was permanently abandoned on 5 November 2008 as a gas/condensate appraisal well.

**TESTING**

No drill stem test was performed.

**LITHOSTRATIGRAPHY & HISTORY FOR WELL: 6407/7-8 A**