



Generell informasjon

Brønnbane navn	35/11-19 S
Type	EXPLORATION
Formål	WILDCAT
Status	JUNKED
Pressemelding	lenke til pressemelding
Faktakart i nytt vindu	lenke til kart
Hovedområde	NORTH SEA
Brønn navn	35/11-19
Seismisk lokalisering	3D survey WIN14M05 Inline 22573 X-line 11942
Utvinningstillatelse	248 F
Boreoperatør	Wintershall Norge AS
Boretillatelse	1622-L
Boreinnretning	BORGLAND DOLPHIN
Boredager	4
Borestart	16.05.2016
Boreslutt	19.05.2016
Plugget og forlatt dato	19.06.2016
Frigitt dato	19.05.2018
Publiseringsdato	19.05.2018
Opprinnelig formål	WILDCAT
Gjenåpnet	NO
Innhold	NOT APPLICABLE
Funnbrønnbane	NO
Avstand, boredekk - midlere havflate [m]	31.0
Vanndybde ved midlere havflate [m]	373.0
Totalt målt dybde (MD) [m RKB]	488.0
Totalt vertikalt dybde (TVD) [m RKB]	488.0
Eldste penetrerte formasjon	NORDLAND GP
Geodetisk datum	ED50
NS grader	61° 13' 21.45" N
ØV grader	3° 26' 27.88" E
NS UTM [m]	6787826.07
ØV UTM [m]	523689.98
UTM sone	31
NPDID for brønnbanen	7960



Brønnhistorie

General

Well 35/11-19 S was drilled to test the Late Jurassic Antares and Orion prospects on the Marflo Spur in the North. The primary objective was to test the Antares prospect, a Kimmeridgian age Intra Heather Formation sandstone. Secondary objective was to test the Orion prospect, two Oxfordian age Intra-Heather Formation sandstones.

Operations and results

Wildcat well 35/11-19 S was spudded with the semi-submersible installation Borgland Dolphin on 16 May 2016. Massive problems was encountered when drilling the 36" hole and setting the 30" conductor.

The well was permanently abandoned on 19 May 2016 as a junk well. Replacement well 35/11-20 S was respudded ca 50 m south-west.

Testing

No drill stem test was performed.

Litostratigrafi

Topp Dyb [mMD RKB]	Litostrat. enhet
403	NORDLAND GP
403	UNDIFFERENTIATED

Logger

Type logg	Topp dyp for logg [m]	Bunn dyp for logg [m]
MUDLOG	403	488

Boreslam

Dybde MD [m]	Egenvekt, slam [g/cm3]	Viskositet, slam [mPa.s]	Flytegrense [Pa]	Type slam	Dato, måling
488	1.64	16.0		Kill / Displacement Mud	