

FRISBEE Newsletter # 8

News about Oil and Gas Data from Denmark

Newly released well data package (Onshore, Jutland)

Well data package is now being released from the onshore exploration well Vendsyssel-1. The well was drilled in 2015 in northern part of Jutland and confirmed the presence in the Alum Shales. Please see map for location: [Newsletter-8_map_2017-10.pdf](#)

- [Vendsyssel-1](#) (Available from 30-10-2017. Price using Frisbee – DKK 17,600)
For details (Well Data Summary Sheet): [Vendsyssel-1](#)

About: Vendsyssel-1 [Source: DEA Press release / 02-11-2016]:

The operator of Licence 1/10 Total E&P Denmark B.V. has drilled the exploration well Vendsyssel-1 (5710/22-2) in the northern part of Jutland close to Dybvad. Vendsyssel-1 was drilled as a vertical data acquisition well with the Alum Shales as target.

The well confirmed the presence of gas in the Alum Shales of Upper Cambrium to Lower Ordovician age, but the thickness of the layer was smaller than expected. Coring was undertaken and data was acquired for further characterization of the Alum Shales. [...]

The result didn't fulfill the partnerships expectations to reservoir properties and thickness of layers. No further work will be performed in the well, which is now being permanently plugged and abandoned.

Link to source: <https://ens.dk/sites/ens.dk/files/OlieGas/PM/vendsyssel-1.pdf>

Released reports added to Frisbee

A report received after the release of the data from a well will be released and added to Frisbee immediately after release. In case you have already purchased the 'well data package' earlier – Please contact GEUS to receive a discount code prior to purchase of the newly released report(s).

The following reports have been added to Frisbee (since Newsletter #7 June, 2017):

Well	Title	GEUS File	Company
Lille John-1	Lille John-1, Biostratigraphy of interval 200m-1005m (SWC)	30868	Fugro Robertson Ltd.
Lille John-1B	Lille John-1B, Biostratigraphy of interval 500m-1429.5m TD	30870	Fugro Robertson Ltd.
Broder Tuck-2 & Lille John-1	Geochemical evaluation and 1-D modelling of Broder Tuck-2 & Lille John-1 wells	32766	Integrated Geochemical Interpretation Ltd. (IGI)
Broder Tuck-2 & Lille John-1	Geochemical evaluation and 1-D modelling of Broder Tuck-2 and Lille John-1 wells	32767	Integrated Geochemical Interpretation Ltd. (IGI)
Broder Tuck-2	Broder Tuck-2, Sedimentology, petrography and conventional core analysis of core-1	32772	Kirk Petrophysics
Lille John-1 & Lille John-1B	Petrographic analysis of samples from Miocene intervals, final report	32775	Kirk Petrophysics

All prices are valid if data is being purchased using GEUS' web shop Frisbee.

All prices are excl. VAT and are calculated for one company. Group discounts are available.

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