

**General information**

Wellbore name	30/3-11 S
Type	EXPLORATION
Purpose	WILDCAT
Status	P&A
Press release	link to press release
Factmaps in new window	link to map
Main area	NORTH SEA
Well name	30/3-11
Seismic location	IL: 5874. XL: 25304
Production licence	1104
Drilling operator	Equinor Energy AS
Drill permit	1898-L
Drilling facility	DEEPSEA STAVANGER
Drilling days	81
Entered date	21.06.2022
Completed date	09.09.2022
Plugged and abandon date	09.09.2022
Release date	18.02.2024
Publication date	18.02.2024
Purpose - planned	WILDCAT
Reentry	NO
Content	SHOWS
Discovery wellbore	NO
Kelly bushing elevation [m]	30.0
Water depth [m]	185.0
Total depth (MD) [m RKB]	4658.0
Final vertical depth (TVD) [m RKB]	4623.0
Maximum inclination [°]	22.73
Bottom hole temperature [°C]	169
Oldest penetrated age	MIDDLE JURASSIC
Oldest penetrated formation	DRAKE FM
Geodetic datum	ED50
NS degrees	60° 51' 20.86" N
EW degrees	2° 51' 8.35" E
NS UTM [m]	6746893.91
EW UTM [m]	491975.99
UTM zone	31
NPDID wellbore	9614

**Cuttings at the Norwegian Offshore Directorate**

Cutting sample, top depth [m]	Cutting samples, bottom depth [m]
1230.00	4658.00

Cuttings available for sampling?	YES
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Cores at the Norwegian Offshore Directorate

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	4404.0	4414.8	[m]
2	4414.1	4434.1	[m]
3	4523.4	4542.2	[m]
5	4542.4	4546.9	[m]

Total core sample length [m]	54.2
Cores available for sampling?	YES

Lithostratigraphy

Top depth [mMD RKB]	Lithostrat. unit
215	NORDLAND GP
798	UTSIRA FM
905	HORDALAND GP
1137	SKADE FM
1148	UNDIFFERENTIATED
1353	GRID FM
1627	UNDIFFERENTIATED
1970	ROGALAND GP
1970	BALDER FM
2040	SELE FM
2061	LISTA FM
2170	VÅLE FM
2227	SHETLAND GP
2227	JORSALFARE FM
2513	KYRRE FM



3494	TRYGGVASON FM
3668	BLODØKS FM
3691	SVARTE FM
3851	CROMER KNOLL GP
3858	SOLA FM
3870	ÅSGARD FM
4004	VIKING GP
4004	DRAUPNE FM
4125	HEATHER FM
4396	BRENT GP
4396	TARBERT FM
4417	NESS FM
4528	ETIVE FM
4535	RANNOCH FM
4545	OSEBERG FM
4612	DUNLIN GP
4612	DRAKE FM
4642	UNDIFFERENTIATED
4653	DRAKE FM

Logs

Log type	Log top depth [m]	Log bottom depth [m]
CBL USI	2912	3875
CBL USI VDL GR	1600	2514
CMR NEXT	4380	4643
LWD - GR RES DEN NEU DI PWD SON	3944	4393
LWD - GR RES DI	238	2562
LWD - GR RES DI	4393	4404
LWD - GR RES DI SON	2562	3944
LWD - NBGR RES GR DI	4404	4523
LWD - RES GR DI	4523	4658
MDT GR	4385	4401
MDT GR	4407	4512
MDT JAR	4385	4646
MSIP HGI	4385	4641
QAIT APS HLDS HNGS JAR	4380	4645

**Casing and leak-off tests**

Casing type	Casing diam. [inch]	Casing depth [m]	Hole diam. [inch]	Hole depth [m]	LOT/FIT mud eqv. [g/cm3]	Formation test type
INTERM.	20	1215.9	26	1224.0	1.69	LOT
INTERM.	13 3/8	2551.8	16	2562.0	1.83	LOT
INTERM.	9 7/8	3934.6	12 1/4	3944.0	2.06	LOT
LINER	7	4385.0	8 1/2	4396.0	1.86	FIT

Drilling mud

Depth MD [m]	Mud weight [g/cm3]	Visc. [mPa.s]	Yield point [Pa]	Mud type	Date measured
1046	1.04			Spud Mud	
1046	1.30	16.0	10.0	Spud Mud	
1046	1.60	27.0	15.0	Spud Mud	
1124	1.40	28.0	5.5	RheGuard	
1224	1.30	15.0	10.0	Spud Mud	
1225	1.40	33.0	7.5	RheGuard	
1691	1.48	36.0	7.0	RheGuard	
1828	1.50	37.0	7.5	RheGuard	
2100	1.48	41.0	8.0	RheGuard	
2263	1.49	41.0	8.5	RheGuard	
2562	1.50	41.0	7.0	RheGuard	
2566	1.59	21.0	5.0	RheGuard	
2600	1.58	20.0	4.5	RheGuard	
2916	1.60	22.0	5.0	RheGuard	
3552	1.62	27.0	5.5	RheGuard	
3822	1.63	28.0	5.5	RheGuard	
3944	1.92	32.0	6.0	RheGuard	
4153	1.93	34.0	6.5	RheGuard	
4181	1.92	35.0	6.0	RheGuard	
4387	1.87	35.0	6.0	RheGuard	
4392	1.85	33.0	7.5	RheGuard	
4392	1.92	46.0	8.0	RheGuard	
4404	1.76	31.0	5.5	RheGuard	
4524	1.67	24.0	5.0	RheGuard	
4658	1.62	29.0	5.5	RheGuard	

