

**General information**

Wellbore name	34/10-C-50
Type	DEVELOPMENT
Purpose	INJECTION
Status	CLOSED
Multilateral	NO
Factmaps in new window	link
Main area	NORTH SEA
Field	GULLFAKS
Discovery	34/10-1 Gullfaks
Well name	34/10-C-50
Production licence	050
Drilling operator	Statoil Petroleum AS
Drill permit	2812-P
Drilling facility	GULLFAKS C
Production facility	GULLFAKS C
Drilling days	27
Entered date	14.02.2016
Completed date	11.03.2016
Release date	11.03.2018
Predrilled entry date	29.03.2007
Predrilled completion date	28.04.2007
Purpose - planned	INJECTION
Content	WATER
Discovery wellbore	NO
Kelly bushing elevation [m]	84.1
Water depth [m]	216.9
Total depth (MD) [m RKB]	2101.0
Final vertical depth (TVD) [m RKB]	1888.0
Geodetic datum	ED50
NS degrees	61° 12' 54.75" N
EW degrees	2° 16' 26.04" E
NS UTM [m]	6787136.61
EW UTM [m]	460992.84
UTM zone	31
NPDID wellbore	5495

**Cores at the Norwegian Offshore Directorate**

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	1923.7	1977.0	[m]
2	1977.9	2015.7	[m]
3	2016.0	2060.0	[m]

Total core sample length [m]	135.1
Cores available for sampling?	YES

Palynological slides at the Norwegian Offshore Directorate

Sample depth	Depth unit	Sample type	Laboratory
1760.0	[m]	DC	CGG
1780.0	[m]	DC	CGG
1800.0	[m]	DC	CGG
1820.0	[m]	DC	CGG
1880.0	[m]	DC	CGG
1900.0	[m]	DC	CGG
1920.0	[m]	DC	CGG
1923.8	[m]	C	CGG
1925.8	[m]	C	CGG
1927.7	[m]	C	CGG
1928.3	[m]	C	CGG
1929.8	[m]	C	CGG
1930.0	[m]	C	CGG
1930.6	[m]	C	CGG
1932.8	[m]	C	CGG
1934.9	[m]	C	CGG
1938.6	[m]	C	CGG
1940.6	[m]	C	CGG
1942.4	[m]	C	CGG
1944.9	[m]	C	CGG
1947.7	[m]	C	CGG
1948.7	[m]	C	CGG
1949.7	[m]	C	CGG
1950.8	[m]	C	CGG
1951.7	[m]	C	CGG



1952.4	[m]	C	CGG
1952.5	[m]	C	CGG
1954.4	[m]	C	CGG
1956.6	[m]	C	CGG
1957.8	[m]	C	CGG
1958.5	[m]	C	CGG
1960.5	[m]	C	CGG
1963.8	[m]	C	CGG
1966.8	[m]	C	CGG
1968.2	[m]	C	CGG
1969.6	[m]	C	CGG
1972.7	[m]	C	CGG
1974.9	[m]	C	CGG
1979.0	[m]	C	CGG
1982.0	[m]	C	CGG
1983.9	[m]	C	CGG
1985.9	[m]	C	CGG
1988.6	[m]	C	CGG
1992.6	[m]	C	CGG
1995.6	[m]	C	CGG
2001.6	[m]	C	CGG
2004.8	[m]	C	CGG
2007.9	[m]	C	CGG
2010.9	[m]	C	CGG
2013.9	[m]	C	CGG
2016.4	[m]	C	CGG
2020.8	[m]	C	CGG
2023.9	[m]	C	CGG
2026.9	[m]	C	CGG
2029.9	[m]	C	CGG
2032.9	[m]	C	CGG
2035.9	[m]	C	CGG
2038.9	[m]	C	CGG
2041.9	[m]	C	CGG
2044.9	[m]	C	CGG
2047.9	[m]	C	CGG
2050.9	[m]	C	CGG
2053.9	[m]	C	CGG
2057.0	[m]	C	CGG
2080.0	[m]	DC	CGG
2090.0	[m]	DC	CGG



2100.0	[m]	DC	CGG
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