

**General information**

Wellbore name	7534/4-U-1
Type	OTHER
Purpose	SCIENTIFIC
Status	P&A
Multilateral	NO
Main area	BARENTS SEA
Well name	7534/4-U-1
Drilling operator	IKU Petroleumsforskning SINTEF Gruppen
Drill permit	337-G
Entered date	30.07.1995
Completed date	05.08.1995
Release date	05.08.1997
Discovery wellbore	NO
Water depth [m]	202.0
Geodetic datum	ED50
NS degrees	75° 44' 17.33" N
EW degrees	34° 12' 21.32" E
NS UTM [m]	8411549.61
EW UTM [m]	368292.97
UTM zone	37
NPDID wellbore	2675

Cores at the Norwegian Offshore Directorate

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	4.0	233.6	[m]

Total core sample length [m]	229.5
Cores available for sampling?	YES

Palynological slides at the Norwegian Offshore Directorate

Sample depth	Depth unit	Sample type	Laboratory
6.0	[m]	C	IKU



6.2	[m]	C	IKU
10.5	[m]	C	UIB
11.7	[m]	C	IKU
14.8	[m]	C	IKU
22.1	[m]	C	IKU
25.6	[m]	C	UIB
25.7	[m]	C	UIB
32.8	[m]	C	IKU
33.6	[m]	C	IKU
42.3	[m]	C	IKU
42.5	[m]	C	IKU
42.7	[m]	C	IKU
46.9	[m]	C	UIB
53.3	[m]	C	IKU
54.1	[m]	C	IKU
54.2	[m]	C	UIB
57.6	[m]	C	UIB
59.3	[m]	C	UIB
62.3	[m]	C	IKU
74.1	[m]	C	IKU
74.1	[m]	C	IKU
78.2	[m]	C	UIB
80.9	[m]	C	UIB
81.3	[m]	C	UIB
84.0	[m]	C	IKU
88.4	[m]	C	UIB
93.9	[m]	C	UIB
94.3	[m]	C	IKU
98.9	[m]	C	IKU
101.8	[m]	C	UIB
112.3	[m]	C	IKU
119.3	[m]	C	UIB
120.7	[m]	C	UIB
127.5	[m]	C	IKU
134.6	[m]	C	UIB
141.7	[m]	C	IKU
146.1	[m]	C	UIB
149.2	[m]	C	UIB
153.6	[m]	C	UIB
154.2	[m]	C	IKU
159.9	[m]	C	UIB



163.5	[m]	C	IKU
169.0	[m]	C	UIB
171.8	[m]	C	IKU
175.1	[m]	C	IKU
179.3	[m]	C	IKU
183.0	[m]	C	UIB
189.7	[m]	C	IKU
194.5	[m]	C	IKU
197.4	[m]	C	IKU
200.7	[m]	C	UIB
206.5	[m]	C	IKU
209.1	[m]	C	UIB
216.1	[m]	C	IKU
222.4	[m]	C	UIB
226.7	[m]	C	IKU
233.5	[m]	C	IKU