

**General information**

Wellbore name	7533/2-U-2
Type	OTHER
Purpose	SCIENTIFIC
Status	P&A
Multilateral	NO
Main area	BARENTS SEA
Well name	7533/2-U-2
Drilling operator	IKU Petroleumsforskning SINTEF Gruppen
Drill permit	348-GC
Entered date	10.08.1998
Completed date	10.08.1998
Release date	10.08.2000
Discovery wellbore	NO
Kelly bushing elevation [m]	2.9
Water depth [m]	268.0
Total depth (MD) [m RKB]	358.0
Geodetic datum	ED50
NS degrees	75° 55' 26.66" N
EW degrees	33° 26' 40.7" E
NS UTM [m]	8434041.65
EW UTM [m]	349380.49
UTM zone	37
NPDID wellbore	3611

Cores at the Norwegian Offshore Directorate

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	4.3	88.1	[m]

Total core sample length [m]	83.8
Cores available for sampling?	YES

Palynological slides at the Norwegian Offshore Directorate



Sample depth	Depth unit	Sample type	Laboratory
4.6	[m]	C	UIB
5.8	[m]	C	UIB
6.3	[m]	C	UIB
7.9	[m]	C	UIB
8.5	[m]	C	UIB
9.2	[m]	C	UIB
10.9	[m]	C	UIB
11.2	[m]	C	UIB
12.8	[m]	C	UIB
13.7	[m]	C	UIB
14.5	[m]	C	UIB
15.7	[m]	C	UIB
16.5	[m]	C	UIB
17.6	[m]	C	UIB
18.6	[m]	C	UIB
20.0	[m]	C	UIB
20.7	[m]	C	UIB
21.0	[m]	C	UIB
21.2	[m]	C	UIB
21.4	[m]	C	UIB
21.6	[m]	C	UIB
21.8	[m]	C	UIB
22.0	[m]	C	UIB
22.2	[m]	C	UIB
22.4	[m]	C	UIB
22.6	[m]	C	UIB
22.8	[m]	C	UIB
23.0	[m]	C	UIB
23.0	[m]	C	UIB
23.2	[m]	C	UIB
23.4	[m]	C	UIB
23.6	[m]	C	UIB
23.8	[m]	C	UIB
24.0	[m]	C	UIB
24.9	[m]	C	UIB
26.0	[m]	C	UIB
26.8	[m]	C	UIB
27.3	[m]	C	UIB
28.1	[m]	C	UIB
29.4	[m]	C	UIB



30.8	[m]	C	UIB
31.5	[m]	C	UIB
32.3	[m]	C	UIB
33.1	[m]	C	UIB
34.5	[m]	C	UIB
35.3	[m]	C	UIB
37.0	[m]	C	UIB
37.7	[m]	C	UIB
39.0	[m]	C	UIB
39.9	[m]	C	UIB
40.3	[m]	C	UIB
41.4	[m]	C	UIB
42.0	[m]	C	UIB
43.4	[m]	C	UIB
45.0	[m]	C	UIB
45.5	[m]	C	UIB
46.4	[m]	C	UIB
47.2	[m]	C	UIB
48.1	[m]	C	UIB
49.7	[m]	C	UIB
51.0	[m]	C	UIB
51.5	[m]	C	UIB
52.6	[m]	C	UIB
54.0	[m]	C	UIB
54.9	[m]	C	UIB
55.5	[m]	C	UIB
56.2	[m]	C	UIB
57.8	[m]	C	UIB
58.0	[m]	C	UIB
58.2	[m]	C	UIB
58.4	[m]	C	UIB
58.6	[m]	C	UIB
58.8	[m]	C	UIB
59.0	[m]	C	UIB
59.0	[m]	C	UIB
59.2	[m]	C	UIB
59.4	[m]	C	UIB
59.6	[m]	C	UIB
59.8	[m]	C	UIB
60.0	[m]	C	UIB
60.0	[m]	C	UIB



60.2	[m]	C	UIB
60.4	[m]	C	UIB
60.6	[m]	C	UIB
60.8	[m]	C	UIB
61.0	[m]	C	UIB
61.7	[m]	C	UIB
63.0	[m]	C	UIB
63.8	[m]	C	UIB
64.8	[m]	C	UIB
65.2	[m]	C	UIB
66.7	[m]	C	UIB
67.3	[m]	C	UIB
68.3	[m]	C	UIB
70.0	[m]	C	UIB
70.6	[m]	C	UIB
71.0	[m]	C	UIB
72.9	[m]	C	UIB
73.9	[m]	C	UIB
74.6	[m]	C	UIB
75.3	[m]	C	UIB
77.0	[m]	C	UIB
77.4	[m]	C	UIB
78.4	[m]	C	UIB
79.8	[m]	C	UIB
80.0	[m]	C	UIB
81.2	[m]	C	UIB
82.0	[m]	C	UIB
83.8	[m]	C	UIB
84.4	[m]	C	UIB
85.6	[m]	C	UIB
86.3	[m]	C	UIB
87.9	[m]	C	UIB
88.1	[m]	C	UIB