

**General information**

Wellbore name	6710/3-U-3
Type	OTHER
Purpose	SCIENTIFIC
Status	P&A
Multilateral	NO
Main area	NORWEGIAN SEA
Well name	6710/3-U-3
Drilling operator	IKU Petroleumsforskning SINTEF Gruppen
Drill permit	259-G
Entered date	05.07.1991
Completed date	06.07.1991
Release date	06.07.1993
Discovery wellbore	NO
Water depth [m]	191.0
Total depth (MD) [m RKB]	368.0
Geodetic datum	ED50
NS degrees	67° 51' 8" N
EW degrees	10° 59' 57.6" E
NS UTM [m]	7527943.00
EW UTM [m]	584106.63
UTM zone	32
NPDID wellbore	1806

Core photos

High: 3-13m



Low: 3-13m



High: 13-23m



Low: 13-23m



High: 23-33m



Low: 23-33m



High: 33-43m



Low: 33-43m



High: 43-53m



Low: 43-53m



High: 53-63m



Low: 53-63m



High: 63-73m



Low: 63-73m



High: 73-83m



Low: 73-83m



High: 83-93m



Low: 83-93m



High: 93-103m



Low: 93-103m



High: 103-113m



Low: 103-113m



High: 113-123m



Low: 113-123m



High: 123-133m



Low: 123-133m



High: 133-143m



Low: 133-143m



High: 143-153m



Low: 143-153m



High: 153-163m



Low: 153-163m



High: 163-173m



Low: 163-173m



High: 173-174m



Low: 173-
174m

Palynological slides at the Norwegian Offshore Directorate

Sample depth	Depth unit	Sample type	Laboratory
9.8	[m]	C	
67.0	[m]	C	
111.3	[m]	C	
133.0	[m]	C	
140.5	[m]	C	