

**General information**

Wellbore name	6710/3-U-2
Type	OTHER
Purpose	SCIENTIFIC
Status	P&A
Multilateral	NO
Main area	NORWEGIAN SEA
Well name	6710/3-U-2
Drilling operator	IKU Petroleumsforskning SINTEF Gruppen
Drill permit	257-G
Entered date	10.06.1991
Completed date	07.07.1991
Release date	07.07.1993
Discovery wellbore	NO
Water depth [m]	193.0
Total depth (MD) [m RKB]	394.4
Geodetic datum	ED50
NS degrees	67° 53' 34.7" N
EW degrees	10° 48' 6.4" E
NS UTM [m]	7532229.44
EW UTM [m]	575665.71
UTM zone	32
NPDID wellbore	1804

Core photos

High: 21-31m



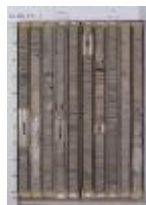
Low: 21-31m



High: 31-41m



Low: 31-41m



High: 41-51m



Low: 41-51m



High: 51-61m



Low: 51-61m



High: 61-71m



Low: 61-71m



High: 71-81m



Low: 71-81m



High: 81-91m



Low: 81-91m



High: 91-101m



Low: 91-101m



High: 101-111m



Low: 101-111m



High: 111-121m



Low: 111-121m



High: 121-131m



Low: 121-131m



High: 131-141m



Low: 131-141m



High: 141-151m



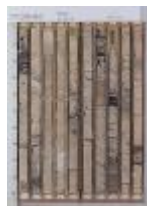
Low: 141-151m



High: 151-161m



Low: 151-161m



High: 161-171m



Low: 161-171m





High: 171-
181m

Low: 171-
181m

High: 181-
191m

Low: 181-
191m

High: 191-
199m



Low: 191-
199m

Palynological slides at the Norwegian Offshore Directorate

Sample depth	Depth unit	Sample type	Laboratory
32.3	[m]	C	
139.3	[m]	C	
3540.0	[m]	C	