

**General information**

Wellbore name	7127/10-U-2
Type	OTHER
Purpose	SCIENTIFIC
Status	P&A
Multilateral	NO
Main area	BARENTS SEA
Well name	7127/10-U-2
Drilling operator	IKU Petroleumsforskning SINTEF Gruppen
Drill permit	176-G
Entered date	03.08.1988
Completed date	07.08.1988
Release date	07.08.1990
Discovery wellbore	NO
Kelly bushing elevation [m]	2.9
Water depth [m]	279.0
Total depth (MD) [m RKB]	479.0
Oldest penetrated age	EARLY CARBONIFEROUS
Geodetic datum	ED50
NS degrees	71° 9' 39.46" N
EW degrees	27° 5' 26.82" E
NS UTM [m]	7895564.27
EW UTM [m]	503272.01
UTM zone	35
NPDID wellbore	1327

Core photos

High: 69-79m



Low: 69-79m



High: 79-89m



Low: 79-89m



High: 89-99m



Low: 89-99m



High: 99-109m



Low: 99-109m



High: 109-119m



Low: 109-119m



High: 119-129m



Low: 119-129m



High: 129-139m



Low: 129-139m



High: 139-149m



Low: 139-149m



High: 149-159m



Low: 149-159m



High: 159-169m



Low: 159-169m



High: 169-179m



Low: 169-179m



High: 179-189m



Low: 179-189m



High: 189-199m



Low: 189-199m



High: 199-200m



Low: 199-200m

Palynological slides at the Norwegian Offshore Directorate

Sample depth	Depth unit	Sample type	Laboratory
69.2	[m]	C	UIB



70.4	[m]	C	IKU
70.5	[m]	C	APT
71.7	[m]	C	APT
71.9	[m]	C	IKU
72.3	[m]	C	UIB
73.9	[m]	C	UIB
74.5	[m]	C	UIB
77.4	[m]	C	IKU
77.4	[m]	C	APT
79.7	[m]	C	UIB
80.6	[m]	C	APT
81.6	[m]	C	UIB
81.6	[m]	C	IKU
83.2	[m]	C	UIB
89.2	[m]	C	UIB
90.5	[m]	C	UIB
91.2	[m]	C	APT
91.6	[m]	C	UIB
92.2	[m]	C	UIB
96.2	[m]	C	APT
96.4	[m]	C	IKU
99.8	[m]	C	UIB
102.2	[m]	C	IKU
102.2	[m]	C	APT
102.7	[m]	C	UIB
105.2	[m]	C	UIB
106.5	[m]	C	UIB
109.7	[m]	C	UIB
111.0	[m]	DC	UIB
114.0	[m]	C	APT
116.6	[m]	C	IKU
118.8	[m]	C	APT
118.8	[m]	C	APT
119.3	[m]	C	APT
120.8	[m]	C	UIB
120.8	[m]	C	UIB
121.7	[m]	C	UIB
124.8	[m]	C	APT
125.9	[m]	C	APT
126.0	[m]	C	IKU
127.8	[m]	C	UIB



129.0	[m]	C	UIB
130.5	[m]	C	APT
132.0	[m]	C	UIB
132.0	[m]	C	UIB
133.9	[m]	C	IKU
133.9	[m]	C	APT
138.0	[m]	C	UIB
138.0	[m]	C	UIB
138.7	[m]	C	IKU
138.8	[m]	C	APT
140.9	[m]	C	UIB
141.5	[m]	C	APT
142.0	[m]	C	UIB
145.8	[m]	C	IKU
145.8	[m]	C	APT
146.5	[m]	C	UIB
148.3	[m]	C	APT
149.3	[m]	C	UIB
149.3	[m]	C	IKU
151.0	[m]	C	APT
153.3	[m]	C	APT
153.7	[m]	C	UIB
157.2	[m]	C	IKU
157.3	[m]	C	APT
158.8	[m]	C	UIB
160.4	[m]	C	APT
160.5	[m]	C	UIB
162.0	[m]	C	UIB
163.0	[m]	C	UIB
165.6	[m]	C	APT
165.6	[m]	C	APT
165.9	[m]	C	IKU
168.0	[m]	C	UIB
170.8	[m]	C	APT
170.9	[m]	C	UIB
173.2	[m]	C	UIB
173.7	[m]	C	APT
175.0	[m]	C	UIB
175.4	[m]	C	UIB
176.4	[m]	C	APT
176.4	[m]	C	IKU



176.8	[m]	C	UIB
178.8	[m]	C	APT
179.0	[m]	C	UIB
181.6	[m]	C	APT
181.6	[m]	C	UIB
181.8	[m]	C	APT
182.3	[m]	C	IKU
186.4	[m]	C	APT
189.8	[m]	C	UIB
192.0	[m]	C	UIB
192.1	[m]	C	APT
192.1	[m]	C	IKU
193.4	[m]	C	UIB
194.8	[m]	C	APT
195.6	[m]	C	IKU
195.6	[m]	C	APT
196.8	[m]	C	UIB
198.3	[m]	C	UIB
198.4	[m]	C	UIB
198.6	[m]	C	APT
198.7	[m]	C	IKU
198.7	[m]	C	UIB
198.7	[m]	C	UIB
198.9	[m]	C	UIB
199.0	[m]	C	APT
199.1	[m]	C	UIB