

**General information**

Wellbore name	15/9-B-4
Type	DEVELOPMENT
Purpose	PRODUCTION
Status	PLUGGED
Multilateral	NO
Factmaps in new window	link
Main area	NORTH SEA
Field	SLEIPNER VEST
Discovery	15/6-3 Sleipner Vest
Well name	15/9-B-4
Production licence	046
Drilling operator	Den norske stats oljeselskap a.s
Drill permit	1379-P
Drilling facility	WEST EPSILON
Production facility	SLEIPNER B
Drilling days	123
Entered date	02.07.1997
Completed date	26.11.1997
Release date	26.11.1999
Predrilled entry date	08.08.1995
Plugged date	21.10.2017
Predrilled completion date	09.08.1995
Purpose - planned	PRODUCTION
Content	GAS
Discovery wellbore	NO
Kelly bushing elevation [m]	48.0
Water depth [m]	108.0
Total depth (MD) [m RKB]	6476.0
Final vertical depth (TVD) [m RKB]	3849.2
Geodetic datum	ED50
NS degrees	58° 25' 4.78" N
EW degrees	1° 43' 4.35" E
NS UTM [m]	6476110.33
EW UTM [m]	425098.87
UTM zone	31
NPDID wellbore	3170

**Cores at the Norwegian Offshore Directorate**

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	6190.0	6244.0	[m]
2	6244.0	6281.7	[m]
3	6281.7	6333.7	[m]

Total core sample length [m]	143.7
Cores available for sampling?	YES

Core photos

6190-6195m



6195-6200m



6200-6205m



6205-6210m



6210-6215m



6215-6220m



6220-6225m



6225-6230m



6230-6235m



6235-6240m



6240-6244m



6244-6249m



6249-6254m



6254-6259m



6259-6264m



6264-6269m



6269-6274m



6274-6279m



6279-6281m



6281-6286m



6286-6291m



6291-6296m



6296-6301m



6301-6306m



6306-6311m



6311-6316m



6316-6321m



6321-6326m



6326-6331m



6331-6334m

Palynological slides at the Norwegian Offshore Directorate

Sample depth	Depth unit	Sample type	Laboratory
6190.0	[m]	C	WESTL
6192.6	[m]	C	WESTL
6193.2	[m]	C	WESTL
6195.9	[m]	C	WESTL
6198.5	[m]	C	WESTL
6201.9	[m]	C	WESTL
6203.9	[m]	C	WESTL
6205.4	[m]	C	WESTL
6209.5	[m]	C	WESTL
6212.7	[m]	C	WESTL
6217.7	[m]	C	WESTL
6220.0	[m]	C	WESTL
6223.7	[m]	C	WESTL
6230.6	[m]	C	WESTL
6233.2	[m]	C	WESTL
6236.4	[m]	C	WESTL
6238.0	[m]	C	WESTL
6240.5	[m]	C	WESTL
6241.5	[m]	C	WESTL
6244.1	[m]	C	WESTL
6247.2	[m]	C	WESTL
6249.2	[m]	C	WESTL



6253.3	[m]	C	WESTL
6256.6	[m]	C	WESTL
6259.5	[m]	C	WESTL
6260.5	[m]	C	WESTL
6263.0	[m]	C	WESTL
6266.0	[m]	C	WESTL
6268.5	[m]	C	WESTL
6271.0	[m]	C	WESTL
6274.2	[m]	C	WESTL
6277.4	[m]	C	WESTL
6282.0	[m]	C	WESTL
6284.7	[m]	C	WESTL
6289.5	[m]	C	WESTL
6293.8	[m]	C	WESTL
6295.8	[m]	C	WESTL
6297.9	[m]	C	WESTL
6301.9	[m]	C	WESTL
6307.9	[m]	C	WESTL
6309.4	[m]	C	WESTL
6312.8	[m]	C	WESTL
6319.5	[m]	C	WESTL
6322.4	[m]	C	WESTL
6327.1	[m]	C	WESTL
6328.4	[m]	C	WESTL
6330.0	[m]	C	WESTL
6333.8	[m]	C	WESTL