

**General information**

Wellbore name	15/9-B-20
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-20
Production licence	046
Drilling operator	Den norske stats oljeselskap a.s
Drill permit	1634-P
Drilling facility	WEST EPSILON
Production facility	SLEIPNER B
Drilling days	143
Entered date	28.01.1999
Completed date	19.06.1999
Release date	19.06.2001
Predrilled entry date	28.08.1995
Plugged date	14.09.2017
Predrilled completion date	28.08.1995
Purpose - planned	PRODUCTION
Content	GAS
Discovery wellbore	NO
Kelly bushing elevation [m]	48.0
Water depth [m]	108.0
Total depth (MD) [m RKB]	6003.0
Final vertical depth (TVD) [m RKB]	3626.0
Geodetic datum	ED50
NS degrees	58° 25' 4.47" N
EW degrees	1° 43' 4.68" E
NS UTM [m]	6476100.65
EW UTM [m]	425104.04
UTM zone	31
NPDID wellbore	3868

**Palynological slides at the Norwegian Offshore Directorate**

Sample depth	Depth unit	Sample type	Laboratory
5458.0	[m]	DC	UOSHEF
5464.0	[m]	DC	UOSHEF
5467.0	[m]	DC	UOSHEF
5476.0	[m]	DC	UOSHEF
5479.0	[m]	DC	UOSHEF
5482.0	[m]	DC	UOSHEF
5488.0	[m]	DC	UOSHEF
5494.0	[m]	DC	UOSHEF
5500.0	[m]	DC	UOSHEF
5506.0	[m]	DC	UOSHEF
5512.0	[m]	DC	UOSHEF
5518.0	[m]	DC	UOSHEF
5524.0	[m]	DC	UOSHEF
5530.0	[m]	DC	UOSHEF
5536.0	[m]	DC	UOSHEF
5542.0	[m]	DC	UOSHEF
5548.0	[m]	DC	UOSHEF
5554.0	[m]	DC	UOSHEF
5560.0	[m]	DC	UOSHEF
5566.0	[m]	DC	UOSHEF
5572.0	[m]	DC	UOSHEF
5578.0	[m]	DC	UOSHEF
5584.0	[m]	DC	UOSHEF
5590.0	[m]	DC	UOSHEF
5596.0	[m]	DC	UOSHEF
5602.0	[m]	DC	UOSHEF
5608.0	[m]	DC	UOSHEF
5614.0	[m]	DC	UOSHEF
5620.0	[m]	DC	UOSHEF
5626.0	[m]	DC	UOSHEF
5629.0	[m]	DC	UOSHEF
5632.0	[m]	DC	UOSHEF
5641.0	[m]	DC	UOSHEF
5647.0	[m]	DC	UOSHEF
5653.0	[m]	DC	UOSHEF
5659.0	[m]	DC	UOSHEF



5662.0	[m]	DC	UOSHEF
5668.0	[m]	DC	UOSHEF
5674.0	[m]	DC	UOSHEF
5680.0	[m]	DC	UOSHEF
5686.0	[m]	DC	UOSHEF
5692.0	[m]	DC	UOSHEF
5698.0	[m]	DC	UOSHEF
5703.0	[m]	DC	UOSHEF
5710.0	[m]	DC	UOSHEF
5716.0	[m]	DC	UOSHEF
5722.0	[m]	DC	UOSHEF
5725.0	[m]	DC	UOSHEF
5731.0	[m]	DC	UOSHEF
5737.0	[m]	DC	UOSHEF
5740.0	[m]	DC	UOSHEF
5746.0	[m]	DC	UOSHEF
5749.0	[m]	DC	UOSHEF
5755.0	[m]	DC	UOSHEF
5761.0	[m]	DC	UOSHEF
5767.0	[m]	DC	UOSHEF
5773.0	[m]	DC	UOSHEF
5779.0	[m]	DC	UOSHEF
5785.0	[m]	DC	UOSHEF
5791.0	[m]	DC	UOSHEF
5797.0	[m]	DC	UOSHEF
5809.0	[m]	DC	UOSHEF
5815.0	[m]	DC	UOSHEF
5821.0	[m]	DC	UOSHEF
5827.0	[m]	DC	UOSHEF
5833.0	[m]	DC	UOSHEF
5839.0	[m]	DC	UOSHEF
5845.0	[m]	DC	UOSHEF
5851.0	[m]	DC	UOSHEF
5854.0	[m]	DC	UOSHEF
5857.0	[m]	DC	UOSHEF
5860.0	[m]	DC	UOSHEF
5866.0	[m]	DC	UOSHEF
5869.0	[m]	DC	UOSHEF
5872.0	[m]	DC	UOSHEF
5875.0	[m]	DC	UOSHEF
5878.0	[m]	DC	UOSHEF



5881.0	[m]	DC	UOSHEF
5884.0	[m]	DC	UOSHEF
5890.0	[m]	DC	UOSHEF
5896.0	[m]	DC	UOSHEF
5902.0	[m]	DC	UOSHEF
5908.0	[m]	DC	UOSHEF
5914.0	[m]	DC	UOSHEF
5920.0	[m]	DC	UOSHEF
5926.0	[m]	DC	UOSHEF
5932.0	[m]	DC	UOSHEF
5938.0	[m]	DC	UOSHEF
5944.0	[m]	DC	UOSHEF
5950.0	[m]	DC	UOSHEF
5956.0	[m]	DC	UOSHEF
5962.0	[m]	DC	UOSHEF
5968.0	[m]	DC	UOSHEF
5974.0	[m]	DC	UOSHEF
5980.0	[m]	DC	UOSHEF
5986.0	[m]	DC	UOSHEF
5992.0	[m]	DC	UOSHEF
5998.0	[m]	DC	UOSHEF
6003.0	[m]	DC	UOSHEF