

**General information**

Wellbore name	15/9-B-11
Type	DEVELOPMENT
Purpose	PRODUCTION
Status	CLOSED
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-11
Production licence	046
Drilling operator	Den norske stats oljeselskap a.s
Drill permit	1374-P
Drilling facility	WEST EPSILON
Production facility	SLEIPNER B
Drilling days	36
Entered date	15.03.1998
Completed date	30.06.1998
Release date	30.06.2000
Predrilled entry date	15.08.1995
Predrilled completion date	16.08.1995
Purpose - planned	PRODUCTION
Content	GAS
Discovery wellbore	NO
1st level with HC, age	MIDDLE JURASSIC
Kelly bushing elevation [m]	48.0
Water depth [m]	108.0
Total depth (MD) [m RKB]	4218.0
Final vertical depth (TVD) [m RKB]	3865.0
Geodetic datum	ED50
NS degrees	58° 25' 4.58" N
EW degrees	1° 43' 4.37" E
NS UTM [m]	6476104.14
EW UTM [m]	425099.07
UTM zone	31
NPDID wellbore	3261

**Palynological slides at the Norwegian Offshore Directorate**

Sample depth	Depth unit	Sample type	Laboratory
3741.0	[m]	DC	UOS
3744.0	[m]	DC	UOS
3750.0	[m]	DC	UOS
3756.0	[m]	DC	UOS
3762.0	[m]	DC	UOS
3768.0	[m]	DC	UOS
3774.0	[m]	DC	UOS
3780.0	[m]	DC	UOS
3786.0	[m]	DC	UOS
3792.0	[m]	DC	UOS
3798.0	[m]	DC	UOS
3804.0	[m]	DC	UOS
3810.0	[m]	DC	UOS
3816.0	[m]	DC	UOS
3822.0	[m]	DC	UOS
3828.0	[m]	DC	UOS
3834.0	[m]	DC	UOS
3840.0	[m]	DC	UOS
3846.0	[m]	DC	UOS
3852.0	[m]	DC	UOS
3858.0	[m]	DC	UOS
3861.0	[m]	DC	UOS
3864.0	[m]	DC	UOS
3867.0	[m]	DC	UOS
3870.0	[m]	DC	UOS
3873.0	[m]	DC	UOS
3876.0	[m]	DC	UOS
3879.0	[m]	DC	UOS
3882.0	[m]	DC	UOS
3885.0	[m]	DC	UOS
3888.0	[m]	DC	UOS
3891.0	[m]	DC	UOS
3894.0	[m]	DC	UOS
3897.0	[m]	DC	UOS
3900.0	[m]	DC	UOS
3903.0	[m]	DC	UOS



3906.0	[m]	DC	UOS
3909.0	[m]	DC	UOS
3912.0	[m]	DC	UOS
3915.0	[m]	DC	UOS
3918.0	[m]	DC	UOS
3921.0	[m]	DC	UOS
3924.0	[m]	DC	UOS
3927.0	[m]	DC	UOS
3930.0	[m]	DC	UOS
3933.0	[m]	DC	UOS
3936.0	[m]	DC	UOS
3939.0	[m]	DC	UOS
3942.0	[m]	DC	UOS
3945.0	[m]	DC	UOS
3948.0	[m]	DC	UOS
3951.0	[m]	DC	UOS
3954.0	[m]	DC	UOS
3957.0	[m]	DC	UOS
3960.0	[m]	DC	UOS
3963.0	[m]	DC	UOS
3966.0	[m]	DC	UOS
3969.0	[m]	DC	UOS
3972.0	[m]	DC	UOS
3975.0	[m]	DC	UOS
3978.0	[m]	DC	UOS
3981.0	[m]	DC	UOS
3984.0	[m]	DC	UOS
3987.0	[m]	DC	UOS
3990.0	[m]	DC	UOS
3993.0	[m]	DC	UOS
3996.0	[m]	DC	UOS
3999.0	[m]	DC	UOS
4002.0	[m]	DC	UOS
4005.0	[m]	DC	UOS
4008.0	[m]	DC	UOS
4011.0	[m]	DC	UOS
4017.0	[m]	DC	UOS
4020.0	[m]	DC	UOS
4023.0	[m]	DC	UOS
4026.0	[m]	DC	UOS
4029.0	[m]	DC	UOS



4032.0	[m]	DC	UOS
4035.0	[m]	DC	UOS
4038.0	[m]	DC	UOS
4041.0	[m]	DC	UOS
4044.0	[m]	DC	UOS
4047.0	[m]	DC	UOS
4050.0	[m]	DC	UOS
4053.0	[m]	DC	UOS
4056.0	[m]	DC	UOS
4059.0	[m]	DC	UOS
4062.0	[m]	DC	UOS
4065.0	[m]	DC	UOS
4068.0	[m]	DC	UOS
4071.0	[m]	DC	UOS
4077.0	[m]	DC	UOS
4083.0	[m]	DC	UOS
4089.0	[m]	DC	UOS
4095.0	[m]	DC	UOS
4101.0	[m]	DC	UOS