

**General information**

Wellbore name	15/9-E-4 H
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-E-4
Production licence	046
Drilling operator	Statoil ASA (old)
Drill permit	2394-P
Drilling facility	TRANSOCEAN SEARCHER
Production facility	15/9-E
Drilling days	48
Entered date	01.02.2004
Completed date	19.03.2004
Release date	19.03.2006
Plugged date	04.11.2021
Purpose - planned	PRODUCTION
Content	GAS
Discovery wellbore	NO
Kelly bushing elevation [m]	22.0
Water depth [m]	111.0
Total depth (MD) [m RKB]	4409.0
Final vertical depth (TVD) [m RKB]	3640.0
Geodetic datum	ED50
NS degrees	58° 29' 48.97" N
EW degrees	1° 43' 21.58" E
NS UTM [m]	6484893.85
EW UTM [m]	425545.46
UTM zone	31
NPDID wellbore	4891

**Cores at the Norwegian Offshore Directorate**

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	4310.0	4334.3	[m]

Total core sample length [m]	24.3
Cores available for sampling?	YES

Palynological slides at the Norwegian Offshore Directorate

Sample depth	Depth unit	Sample type	Laboratory
3840.0	[m]	DC	RRI
3850.0	[m]	DC	RRI
3860.0	[m]	DC	RRI
3870.0	[m]	DC	RRI
3880.0	[m]	DC	RRI
3890.0	[m]	DC	RRI
3900.0	[m]	DC	RRI
3910.0	[m]	DC	RRI
3920.0	[m]	DC	RRI
3930.0	[m]	DC	RRI
3940.0	[m]	DC	RRI
3950.0	[m]	DC	RRI
3970.0	[m]	DC	RRI
3980.0	[m]	DC	RRI
3990.0	[m]	DC	RRI
4000.0	[m]	DC	RRI
4010.0	[m]	DC	RRI
4020.0	[m]	DC	RRI
4030.0	[m]	DC	RRI
4040.0	[m]	DC	RRI
4050.0	[m]	DC	RRI
4060.0	[m]	DC	RRI
4070.0	[m]	DC	RRI
4075.0	[m]	DC	RRI
4080.0	[m]	DC	RRI
4085.0	[m]	DC	RRI
4090.0	[m]	DC	RRI
4095.0	[m]	DC	RRI



4100.0	[m]	DC	RRI
4105.0	[m]	DC	RRI
4110.0	[m]	DC	RRI
4115.0	[m]	DC	RRI
4120.0	[m]	DC	RRI
4125.0	[m]	DC	RRI
4130.0	[m]	DC	RRI
4135.0	[m]	DC	RRI
4140.0	[m]	DC	RRI
4145.0	[m]	DC	RRI
4150.0	[m]	DC	RRI
4155.0	[m]	DC	RRI
4160.0	[m]	DC	RRI
4165.0	[m]	DC	RRI
4170.0	[m]	DC	RRI
4175.0	[m]	DC	RRI
4180.0	[m]	DC	RRI
4185.0	[m]	DC	RRI
4190.0	[m]	DC	RRI
4195.0	[m]	DC	RRI
4200.0	[m]	DC	RRI
4205.0	[m]	DC	RRI
4215.0	[m]	DC	RRI
4220.0	[m]	DC	RRI
4225.0	[m]	DC	RRI
4230.0	[m]	DC	RRI
4235.0	[m]	DC	RRI
4240.0	[m]	DC	RRI
4245.0	[m]	DC	RRI
4250.0	[m]	DC	RRI
4255.0	[m]	DC	RRI
4260.0	[m]	DC	RRI
4265.0	[m]	DC	RRI
4270.0	[m]	DC	RRI
4274.0	[m]	DC	RRI
4280.0	[m]	DC	RRI
4285.0	[m]	DC	RRI
4290.0	[m]	DC	RRI
4295.0	[m]	DC	RRI
4300.0	[m]	DC	RRI
4305.0	[m]	DC	RRI



4310.0	[m]	DC	RRI
4310.5	[m]	C	RRI
4311.7	[m]	C	RRI
4315.5	[m]	C	RRI
4319.2	[m]	C	RRI
4320.0	[m]	DC	RRI
4320.4	[m]	C	RRI
4321.9	[m]	C	RRI
4322.3	[m]	C	RRI
4323.6	[m]	C	RRI
4324.3	[m]	C	RRI
4325.0	[m]	DC	RRI
4326.7	[m]	C	RRI
4327.2	[m]	C	RRI
4329.8	[m]	C	RRI
4330.0	[m]	DC	RRI
4330.9	[m]	C	RRI
4332.0	[m]	C	RRI
4333.3	[m]	C	RRI
4335.0	[m]	DC	RRI
4340.0	[m]	DC	RRI
4345.0	[m]	DC	RRI
4350.0	[m]	DC	RRI
4355.0	[m]	DC	RRI
4360.0	[m]	DC	RRI
4365.0	[m]	DC	RRI
4370.0	[m]	DC	RRI
4375.0	[m]	DC	RRI
4380.0	[m]	DC	RRI
4385.0	[m]	DC	RRI
4390.0	[m]	DC	RRI
4395.0	[m]	DC	RRI
4400.0	[m]	DC	RRI
4405.0	[m]	DC	RRI
4410.0	[m]	DC	RRI