

**General information**

Wellbore name	25/4-C-1 H
Type	DEVELOPMENT
Purpose	PRODUCTION
Status	PLUGGED
Multilateral	NO
Factmaps in new window	link
Main area	NORTH SEA
Field	VALE
Discovery	25/4-6 S Vale
Well name	25/4-C-1
Production licence	036
Drilling operator	Norsk Hydro Produksjon AS
Drill permit	1932-P
Drilling facility	SCARABEO 6
Production facility	VALE
Drilling days	45
Entered date	25.05.2001
Completed date	08.07.2001
Release date	08.07.2003
Plugged date	20.05.2005
Purpose - planned	PRODUCTION
Content	GAS
Discovery wellbore	NO
Kelly bushing elevation [m]	26.0
Water depth [m]	116.0
Total depth (MD) [m RKB]	4004.0
Final vertical depth (TVD) [m RKB]	3909.0
Geodetic datum	ED50
NS degrees	59° 42' 22.43" N
EW degrees	2° 18' 37.83" E
NS UTM [m]	6619051.19
EW UTM [m]	461199.83
UTM zone	31
NPDID wellbore	4309

**Cuttings at the Norwegian Offshore Directorate**

Cutting sample, top depth [m]	Cutting samples, bottom depth [m]
1220.00	4004.00

Cuttings available for sampling?	YES
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Oil samples at the Norwegian Offshore Directorate

Test type	Bottle number	Top depth MD [m]	Bottom depth MD [m]	Fluid type	Test time	Samples available
MDT		0.00	0.00			YES
MDT		0.00	3688.00	CONDE NSATE	06.07.2001 - 02:30	YES

Palynological slides at the Norwegian Offshore Directorate

Sample depth	Depth unit	Sample type	Laboratory
1240.0	[m]	DC	GEOSTR
1280.0	[m]	DC	GEOSTR
1340.0	[m]	DC	GEOSTR
1380.0	[m]	DC	GEOSTR
1440.0	[m]	DC	GEOSTR
1480.0	[m]	DC	GEOSTR
1540.0	[m]	DC	GEOSTR
1580.0	[m]	DC	GEOSTR
1640.0	[m]	DC	GEOSTR
1680.0	[m]	DC	GEOSTR
1740.0	[m]	DC	GEOSTR
1780.0	[m]	DC	GEOSTR
1840.0	[m]	DC	GEOSTR
1880.0	[m]	DC	GEOSTR
1940.0	[m]	DC	GEOSTR
1980.0	[m]	DC	GEOSTR
2040.0	[m]	DC	GEOSTR
2080.0	[m]	DC	GEOSTR
2140.0	[m]	DC	GEOSTR
2190.0	[m]	DC	GEOSTR
2240.0	[m]	DC	GEOSTR



2290.0	[m]	DC	GEOSTR
2340.0	[m]	DC	GEOSTR
2390.0	[m]	DC	GEOSTR
2440.0	[m]	DC	GEOSTR
2490.0	[m]	DC	GEOSTR
2540.0	[m]	DC	GEOSTR
2590.0	[m]	DC	GEOSTR
2640.0	[m]	DC	GEOSTR
2690.0	[m]	DC	GEOSTR
2740.0	[m]	DC	GEOSTR
2790.0	[m]	DC	GEOSTR
2810.0	[m]	DC	GEOSTR
2830.0	[m]	DC	GEOSTR
2840.0	[m]	DC	GEOSTR
2890.0	[m]	DC	GEOSTR
2940.0	[m]	DC	GEOSTR
2990.0	[m]	DC	GEOSTR
3040.0	[m]	DC	GEOSTR
3090.0	[m]	DC	GEOSTR
3140.0	[m]	DC	GEOSTR
3190.0	[m]	DC	GEOSTR
3240.0	[m]	DC	GEOSTR
3290.0	[m]	DC	GEOSTR
3340.0	[m]	DC	GEOSTR
3390.0	[m]	DC	GEOSTR
3440.0	[m]	DC	GEOSTR
3490.0	[m]	DC	GEOSTR
3540.0	[m]	DC	GEOSTR
3570.0	[m]	DC	GEOSTR
3580.0	[m]	DC	GEOSTR
3590.0	[m]	DC	GEOSTR
3600.0	[m]	DC	GEOSTR
3610.0	[m]	DC	GEOSTR
3620.0	[m]	DC	GEOSTR
3630.0	[m]	DC	GEOSTR
3640.0	[m]	DC	GEOSTR
3650.0	[m]	DC	GEOSTR
3660.0	[m]	DC	GEOSTR
3670.0	[m]	DC	GEOSTR
3680.0	[m]	DC	GEOSTR
3685.0	[m]	DC	GEOSTR



3690.0	[m]	DC	GEOSTR
3695.0	[m]	DC	GEOSTR
3700.0	[m]	DC	GEOSTR
3705.0	[m]	DC	GEOSTR
3710.0	[m]	DC	GEOSTR
3715.0	[m]	DC	GEOSTR
3720.0	[m]	DC	GEOSTR
3725.0	[m]	DC	GEOSTR
3730.0	[m]	DC	GEOSTR
3735.0	[m]	DC	GEOSTR
3740.0	[m]	DC	GEOSTR
3745.0	[m]	DC	GEOSTR
3750.0	[m]	DC	GEOSTR
3755.0	[m]	DC	GEOSTR
3760.0	[m]	DC	GEOSTR
3765.0	[m]	DC	GEOSTR
3770.0	[m]	DC	GEOSTR
3775.0	[m]	DC	GEOSTR
3780.0	[m]	DC	GEOSTR
3785.0	[m]	DC	GEOSTR
3790.0	[m]	DC	GEOSTR
3795.0	[m]	DC	GEOSTR
3800.0	[m]	DC	GEOSTR
3805.0	[m]	DC	GEOSTR
3810.0	[m]	DC	GEOSTR
3815.0	[m]	DC	GEOSTR
3820.0	[m]	DC	GEOSTR
3825.0	[m]	DC	GEOSTR
3830.0	[m]	DC	GEOSTR
3835.0	[m]	DC	GEOSTR
3840.0	[m]	DC	GEOSTR
3845.0	[m]	DC	GEOSTR
3855.0	[m]	DC	GEOSTR
3865.0	[m]	DC	GEOSTR
3875.0	[m]	DC	GEOSTR
3885.0	[m]	DC	GEOSTR
3895.0	[m]	DC	GEOSTR
3940.0	[m]	DC	GEOSTR
3980.0	[m]	DC	GEOSTR
4004.0	[m]	DC	GEOSTR

