

**General information**

Wellbore name	30/3-A-1
Type	DEVELOPMENT
Purpose	PRODUCTION
Status	PLUGGED
Multilateral	NO
Factmaps in new window	link
Main area	NORTH SEA
Field	VESLEFRIKK
Discovery	30/3-2 Veslefrikk
Well name	30/3-A-1
Production licence	052
Drilling operator	Den norske stats oljeselskap a.s
Drill permit	408-P
Drilling facility	WEST VISION
Production facility	VESLEFRIKK A
Drilling days	48
Entered date	15.07.1987
Completed date	31.08.1987
Release date	31.08.1989
Plugged date	12.11.2009
Purpose - planned	PRODUCTION
Content	OIL
Discovery wellbore	NO
1st level with HC, age	EARLY JURASSIC
Kelly bushing elevation [m]	34.0
Water depth [m]	175.0
Total depth (MD) [m RKB]	3323.0
Final vertical depth (TVD) [m RKB]	2723.1
Geodetic datum	ED50
NS degrees	60° 46' 57.82" N
EW degrees	2° 53' 52.48" E
NS UTM [m]	6738750.57
EW UTM [m]	494440.49
UTM zone	31
NPDID wellbore	1080

**Cuttings at the Norwegian Offshore Directorate**

Cutting sample, top depth [m]	Cutting samples, bottom depth [m]
530.00	3324.00

Cuttings available for sampling?	YES
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Cores at the Norwegian Offshore Directorate

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	2821.0	2837.2	[m]
2	2837.0	2864.5	[m]
3	2864.5	2919.4	[m]
4	2919.6	2959.1	[m]
5	3058.0	3112.8	[m]

Total core sample length [m]	192.9
Cores available for sampling?	YES

Core photos

2821-2826m



2826-2831m



2831-2836m



2836-2837m



2837-2842m



2842-2847m



2847-2852m



2852-2857m



2857-2862m



2862-2864m



2864-2869m



2869-2874m



2874-2879m



2879-2884m



2884-2889m



2889-2894m



2894-2899m



2899-2904m



2904-2909m



2909-2914m



2914-2919m



2919-2919m



2920-2924m



2924-2929m



2929-2934m



2934-2939m



2939-2944m



2944-2949m



2949-2954m



2954-2959m



2959-2959m



3058-3063m



3063-3068m



3068-3073m



3073-3078m



3078-3083m



3083-3088m



3088-3093m



3093-3098m



3098-3103m



3103-3108m



3108-3113m

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
DST		2876.50	0.00			YES
DST	TEST1,1	3234.00	3250.00		08.09.1987 - 03:00	YES
DST	TEST2	3071.00	3088.00		14.09.1987 - 00:00	YES

Palynological slides at the Norwegian Offshore Directorate

Sample depth	Depth unit	Sample type	Laboratory
1890.0	[m]	DC	PALEO
1920.0	[m]	DC	PALEO
1950.0	[m]	DC	PALEO
1980.0	[m]	DC	PALEO
2010.0	[m]	DC	PALEO
2040.0	[m]	DC	PALEO
2070.0	[m]	DC	PALEO
2100.0	[m]	DC	PALEO
2130.0	[m]	DC	PALEO
2160.0	[m]	DC	PALEO
2190.0	[m]	DC	PALEO
2220.0	[m]	DC	PALEO
2250.0	[m]	DC	PALEO
2280.0	[m]	DC	PALEO
2310.0	[m]	DC	PALEO
2340.0	[m]	DC	PALEO
2370.0	[m]	DC	PALEO
2400.0	[m]	DC	PALEO
2430.0	[m]	DC	PALEO



2460.0	[m]	DC	PALEO
2490.0	[m]	DC	PALEO
2520.0	[m]	DC	PALEO
2550.0	[m]	DC	PALEO
2580.0	[m]	DC	PALEO
2590.0	[m]	DC	PALEO
2600.0	[m]	DC	PALEO
2610.0	[m]	DC	PALEO
2620.0	[m]	DC	PALEO
2630.0	[m]	DC	PALEO
2640.0	[m]	DC	PALEO
2650.0	[m]	DC	PALEO
2660.0	[m]	DC	PALEO
2670.0	[m]	DC	PALEO
2680.0	[m]	DC	PALEO
2690.0	[m]	DC	PALEO
2706.0	[m]	DC	PALEO
2715.0	[m]	DC	PALEO
2724.0	[m]	DC	PALEO
2733.0	[m]	DC	PALEO
2742.0	[m]	DC	PALEO
2751.0	[m]	DC	PALEO
2760.0	[m]	DC	PALEO
2769.0	[m]	DC	PALEO
2778.0	[m]	DC	PALEO
2787.0	[m]	DC	PALEO
2796.0	[m]	DC	PALEO
2805.0	[m]	DC	PALEO
2811.0	[m]	DC	PALEO
2826.0	[m]	C	PALEO
2827.5	[m]	C	PALEO
2830.0	[m]	C	PALEO
2831.4	[m]	C	PALEO
2835.2	[m]	C	PALEO
2838.3	[m]	C	PALEO
2840.8	[m]	C	PALEO
2841.6	[m]	C	PALEO
2843.0	[m]	C	PALEO
2845.5	[m]	C	PALEO
2850.0	[m]	C	PALEO
2853.4	[m]	C	PALEO



2854.6	[m]	C	PALEO
2855.0	[m]	C	PALEO
2857.7	[m]	C	PALEO
2859.0	[m]	C	PALEO
2859.5	[m]	C	PALEO
2860.0	[m]	C	PALEO
2871.7	[m]	C	PALEO
2873.6	[m]	C	PALEO
2873.7	[m]	C	PALEO
2882.6	[m]	C	PALEO
2887.7	[m]	C	PALEO
2908.2	[m]	C	PALEO
2916.6	[m]	C	PALEO
2919.8	[m]	C	PALEO
2926.7	[m]	C	PALEO
2930.3	[m]	C	PALEO
2931.0	[m]	C	PALEO
2931.8	[m]	C	PALEO
2941.4	[m]	C	PALEO
2941.8	[m]	C	PALEO
2942.3	[m]	C	PALEO
2942.6	[m]	C	PALEO
2943.2	[m]	C	PALEO
2946.3	[m]	C	PALEO
2947.9	[m]	C	PALEO
2951.8	[m]	C	PALEO
2953.5	[m]	C	PALEO
2956.0	[m]	C	PALEO
2958.0	[m]	DC	PALEO
2958.3	[m]	C	PALEO
2967.0	[m]	DC	PALEO
2979.0	[m]	DC	PALEO
2988.0	[m]	DC	PALEO
2997.0	[m]	DC	PALEO
3006.0	[m]	DC	PALEO
3018.0	[m]	DC	PALEO
3030.0	[m]	DC	PALEO
3039.0	[m]	DC	PALEO
3048.0	[m]	DC	PALEO
3058.0	[m]	C	PALEO
3058.5	[m]	C	PALEO



3061.5	[m]	C	PALEO
3063.0	[m]	C	PALEO
3065.8	[m]	C	PALEO
3072.9	[m]	C	PALEO
3080.7	[m]	C	PALEO
3083.9	[m]	C	PALEO
3084.9	[m]	C	PALEO
3086.7	[m]	C	PALEO
3093.7	[m]	C	PALEO
3095.3	[m]	C	PALEO
3099.8	[m]	C	PALEO
3104.0	[m]	C	PALEO
3107.5	[m]	C	PALEO
3110.6	[m]	C	PALEO
3112.8	[m]	C	PALEO
3120.0	[m]	DC	PALEO
3129.0	[m]	DC	PALEO
3138.0	[m]	DC	PALEO
3147.0	[m]	DC	PALEO
3156.0	[m]	DC	PALEO
3165.0	[m]	DC	PALEO
3174.0	[m]	DC	PALEO
3183.0	[m]	DC	PALEO
3192.0	[m]	DC	PALEO
3201.0	[m]	DC	PALEO
3210.0	[m]	DC	PALEO
3219.0	[m]	DC	PALEO
3228.0	[m]	DC	PALEO
3237.0	[m]	DC	PALEO
3246.0	[m]	DC	PALEO
3255.0	[m]	DC	PALEO
3264.0	[m]	DC	PALEO
3273.0	[m]	DC	PALEO
3282.0	[m]	DC	PALEO
3291.0	[m]	DC	PALEO
3300.0	[m]	DC	PALEO
3309.0	[m]	DC	PALEO
3321.0	[m]	DC	PALEO