



Generell informasjon





Faktasider

Brønnbane / Utvinning

Utskriftstidspunkt: 16.5.2024 - 00:15

Brønnbane navn	6608/10-D-1 H
Type	DEVELOPMENT
Formål	PRODUCTION
Status	PLUGGED
Flergrensbønn	NO
Faktakart i nytt vindu	lenke
Hovedområde	NORWEGIAN SEA
Felt	NORNE
Funn	6608/10-2 Norne
Brønn navn	6608/10-D-1
Utvinningstillatelse	128
Boreoperatør	Den norske stats oljeselskap a.s
Boretillatelse	1208-P
Boreinnretning	TRANS. WILDCAT
Produksjonsinnretning	NORNE D
Boredager	48
Borestart	28.09.1996
Boreslutt	14.11.1996
Frigitt dato	14.11.1998
Borestart for forboring	17.08.1996
Plugget dato	25.05.2002
Boreslutt for forboring	19.08.1996
Opprinnelig formål	PRODUCTION
Innhold	OIL
Funnbrønnbane	NO
1. nivå med hydrokarboner, alder	EARLY JURASSIC
Avstand, boredekk - midlere havflate [m]	25.0
Vanndybde ved midlere havflate [m]	376.0
Totalt målt dybde (MD) [m RKB]	3500.0
Totalt vertikalt dybde (TVD) [m RKB]	2888.5
Geodetisk datum	ED50
NS grader	66° 0' 49.3" N
ØV grader	8° 3' 28.89" E
NS UTM [m]	7321942.88
ØV UTM [m]	457269.01
UTM sone	32
NPDID for brønnbanen	2912



Borekjerne i Sokkeldirektoratet

Kjerneprøve nummer	Kjerneprøve - topp dybde	Kjerneprøve - bunn dybde	Kjerneprøve dybde - enhet
1	3083.0	3137.8	[m]
2	3138.0	3171.9	[m]
3	3172.0	3226.9	[m]
4	3226.0	3274.5	[m]
5	3274.5	3284.8	[m]
6	3285.0	3335.1	[m]
7	3336.0	3392.4	[m]

Total kjerneprøve lengde [m]	308.9
Kjerner tilgjengelig for prøvetaking?	YES

Kjernebilder



3083-3088m



3088-3093m



3093-3098m



3098-3103m



3103-3108m



3108-3113m



3113-3118m



3118-3123m



3123-3128m



3128-3133m



3133-3138m



3138-3143m



3143-3148m



3148-3153m



3153-3158m



3158-3163m



3163-3168m



3168-3172m



3172-3177m



3177-3182m



3182-3187m



3187-3192m



3192-3197m



3197-3202m



3202-3207m



3207-3212m



3212-3217m



3217-3222m



3222-3226m



3226-3231m



3231-3236m



3236-3241m



3241-3246m



3246-3251m



3251-3256m



3256-3261m



3261-3266m



3266-3271m



3271-3274m



3274-3279m



3279-3284m



3284-3285m



3285-3290m



3290-3295m



3295-3300m



3300-3305m



3305-3310m



3310-3315m



3315-3320m



3320-3325m



3325-3330m



3330-3335m



3336-3341m



3341-3346m



3346-3351m



3351-3356m



3356-3361m



3361-3366m



3366-3371m



3371-3376m



3376-3381m



3381-3386m



3386-3391m



3391-3392m

Palynologiske preparater i Sjøkeldirektoratet

Prøve dybde	Dybde enhet	Prøve type	Laboratorie
1320.0	[m]	DC	GEOSTR
1330.0	[m]	DC	GEOSTR
1350.0	[m]	DC	GEOSTR
1370.0	[m]	DC	GEOSTR
1390.0	[m]	DC	GEOSTR
1410.0	[m]	DC	GEOSTR
1430.0	[m]	DC	GEOSTR
1450.0	[m]	DC	GEOSTR
1470.0	[m]	DC	GEOSTR
1490.0	[m]	DC	GEOSTR



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1510.0	[m]	DC	GEOSTR
1530.0	[m]	DC	GEOSTR
1550.0	[m]	DC	GEOSTR
1570.0	[m]	DC	GEOSTR
1590.0	[m]	DC	GEOSTR
1610.0	[m]	DC	GEOSTR
1630.0	[m]	DC	GEOSTR
1660.0	[m]	DC	GEOSTR
1670.0	[m]	DC	GEOSTR
1700.0	[m]	DC	GEOSTR
1710.0	[m]	DC	GEOSTR
1730.0	[m]	DC	GEOSTR
1750.0	[m]	DC	GEOSTR
1770.0	[m]	DC	GEOSTR
1790.0	[m]	DC	GEOSTR
1810.0	[m]	DC	GEOSTR
1820.0	[m]	DC	GEOSTR
1850.0	[m]	DC	GEOSTR
1870.0	[m]	DC	GEOSTR
1890.0	[m]	DC	GEOSTR
1910.0	[m]	DC	GEOSTR
1930.0	[m]	DC	GEOSTR
1950.0	[m]	DC	GEOSTR
1970.0	[m]	DC	GEOSTR
1990.0	[m]	DC	GEOSTR
2010.0	[m]	DC	GEOSTR
2030.0	[m]	DC	GEOSTR
2040.0	[m]	DC	GEOSTR
2070.0	[m]	DC	GEOSTR
2090.0	[m]	DC	GEOSTR
2110.0	[m]	DC	GEOSTR
2130.0	[m]	DC	GEOSTR
2150.0	[m]	DC	GEOSTR
2170.0	[m]	DC	GEOSTR
2190.0	[m]	DC	GEOSTR
2210.0	[m]	DC	GEOSTR
2230.0	[m]	DC	GEOSTR
2250.0	[m]	DC	GEOSTR
2270.0	[m]	DC	GEOSTR
2290.0	[m]	DC	GEOSTR
2310.0	[m]	DC	GEOSTR



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2330.0	[m]	DC	GEOSTR
2350.0	[m]	DC	GEOSTR
2370.0	[m]	DC	GEOSTR
2390.0	[m]	DC	GEOSTR
2410.0	[m]	DC	GEOSTR
2430.0	[m]	DC	GEOSTR
2450.0	[m]	DC	GEOSTR
2470.0	[m]	DC	GEOSTR
2490.0	[m]	DC	GEOSTR
2510.0	[m]	DC	GEOSTR
2530.0	[m]	DC	GEOSTR
2550.0	[m]	DC	GEOSTR
2570.0	[m]	DC	GEOSTR
2590.0	[m]	DC	GEOSTR
2610.0	[m]	DC	GEOSTR
2630.0	[m]	DC	GEOSTR
2650.0	[m]	DC	GEOSTR
2670.0	[m]	DC	GEOSTR
2690.0	[m]	DC	GEOSTR
2712.0	[m]	DC	GEOSTR
2736.0	[m]	DC	GEOSTR
2748.0	[m]	DC	GEOSTR
2772.0	[m]	DC	GEOSTR
2784.0	[m]	DC	GEOSTR
2802.0	[m]	DC	GEOSTR
2814.0	[m]	DC	GEOSTR
2832.0	[m]	DC	GEOSTR
2844.0	[m]	DC	GEOSTR
2862.0	[m]	DC	GEOSTR
2872.0	[m]	DC	GEOSTR
2886.0	[m]	DC	GEOSTR
2904.0	[m]	DC	GEOSTR
2922.0	[m]	DC	GEOSTR
2934.0	[m]	DC	GEOSTR
2940.0	[m]	DC	GEOSTR
2970.0	[m]	DC	GEOSTR
2982.0	[m]	DC	GEOSTR
3000.0	[m]	DC	GEOSTR
3017.6	[m]	DC	GEOSTR
3030.0	[m]	DC	GEOSTR
3042.0	[m]	DC	GEOSTR



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3054.0	[m]	DC	GEOSTR
3072.0	[m]	DC	GEOSTR
3083.2	[m]	C	WESTLB
3088.6	[m]	C	WESTLB
3095.0	[m]	C	WESTLB
3099.7	[m]	C	WESTLB
3106.4	[m]	C	WESTLB
3113.0	[m]	C	WESTLB
3115.8	[m]	C	WESTLB
3119.2	[m]	C	WESTLB
3119.6	[m]	C	WESTLB
3124.3	[m]	C	WESTLB
3132.8	[m]	C	WESTLB
3137.5	[m]	C	WESTLB
3138.6	[m]	C	WESTLB
3143.1	[m]	C	WESTLB
3149.2	[m]	C	WESTLB
3151.8	[m]	C	WESTLB
3159.5	[m]	C	WESTLB
3165.5	[m]	C	WESTLB
3173.1	[m]	C	WESTLB
3173.2	[m]	C	WESTLB
3174.9	[m]	C	WESTLB
3178.3	[m]	C	WESTLB
3178.9	[m]	C	WESTLB
3181.0	[m]	C	WESTLB
3181.5	[m]	C	WESTLB
3186.8	[m]	C	WESTLB
3190.3	[m]	C	WESTLB
3191.8	[m]	C	WESTLB
3196.3	[m]	C	WESTLB
3203.6	[m]	C	WESTLB
3209.5	[m]	C	WESTLB
3216.5	[m]	C	WESTLB
3222.4	[m]	C	WESTLB
3226.6	[m]	C	WESTLB
3226.7	[m]	C	WESTLB
3232.9	[m]	C	WESTLB
3235.6	[m]	C	WESTLB
3238.7	[m]	C	WESTLB
3248.3	[m]	C	WESTLB



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3254.5	[m]	C	WESTLB
3259.6	[m]	C	WESTLB
3261.3	[m]	C	WESTLB
3266.9	[m]	C	WESTLB
3273.9	[m]	C	WESTLB
3274.9	[m]	C	WESTLB
3279.9	[m]	C	WESTLB
3284.6	[m]	C	WESTLB
3292.5	[m]	C	WESTLB
3303.6	[m]	C	WESTLB
3308.4	[m]	C	WESTLB
3314.1	[m]	C	WESTLB
3314.9	[m]	C	WESTLB
3321.5	[m]	C	WESTLB
3327.9	[m]	C	WESTLB
3332.0	[m]	C	WESTLB
3338.5	[m]	C	WESTLB
3344.7	[m]	C	WESTLB
3349.7	[m]	C	WESTLB
3354.4	[m]	C	WESTLB
3411.0	[m]	DC	GEOSTR
3429.0	[m]	DC	GEOSTR
3450.0	[m]	DC	GEOSTR
3468.0	[m]	DC	GEOSTR
3486.0	[m]	DC	GEOSTR
3506.5	[m]	DC	GEOSTR