



Generell informasjon

Brønnbane navn	6507/7-A-38
Type	DEVELOPMENT
Formål	INJECTION
Status	CLOSED
Flergrensbønn	NO
Faktakart i nytt vindu	lenke
Hovedområde	NORWEGIAN SEA
Felt	HEIDRUN
Funn	6507/7-2 Heidrun
Brønn navn	6507/7-A-38
Utvinningstillatelse	095
Boreoperatør	Conoco Norway Inc.
Boretillatelse	901-P
Boreinnretning	TRANSOCEAN 8
Produksjonsinnretning	HEIDRUN
Boredager	26
Borestart	31.03.1994
Boreslutt	25.04.1994
Frigitt dato	25.04.1996
Borestart for forboring	02.08.1993
Boreslutt for forboring	08.08.1993
Opprinnelig formål	INJECTION
Innhold	GAS
Funnbrønnbane	NO
Avstand, boredekk - midlere havflate [m]	24.0
Vanndybde ved midlere havflate [m]	346.0
Totalt målt dybde (MD) [m RKB]	2963.0
Totalt vertikalt dybde (TVD) [m RKB]	2871.0
Geodetisk datum	ED50
NS grader	65° 19' 32.68" N
ØV grader	7° 19' 3.2" E
NS UTM [m]	7245986.53
ØV UTM [m]	421632.31
UTM sone	32
NPDID for brønnbanen	2305



Borekjerne i Sokkeldirektoratet

Kjerneprøve nummer	Kjerneprøve - topp dybde	Kjerneprøve - bunn dybde	Kjerneprøve dybde - enhet
1	2293.0	2318.9	[m]
2	2321.0	2357.8	[m]
3	2358.0	2391.7	[m]
4	2429.0	2444.7	[m]
5	2446.5	2482.5	[m]
6	2484.0	2498.4	[m]
7	2521.0	2532.7	[m]
8	2533.0	2544.2	[m]
9	2547.0	2562.9	[m]
10	2667.0	2671.0	[m]
11	2671.0	2696.1	[m]
12	2708.0	2714.3	[m]
13	2715.0	2727.1	[m]
14	2729.5	2743.5	[m]
15	2744.0	2750.6	[m]
16	2752.0	2769.5	[m]
17	2770.5	2785.1	[m]
18	2786.0	2801.7	[m]
19	2805.0	2816.9	[m]
20	2825.0	2852.9	[m]

Total kjerneprøve lengde [m]	356.7
Kjerner tilgjengelig for prøvetaking?	YES

Kjernebilder



2293-2297m



2297-2301m



2301-2305m



2305-2309m



2309-2313m



2313-2317m



2317-2319m



2321-2325m



2329-2333m



2333-2337m



2337-2341m



2341-2345m



2345-2349m



2349-2353m



2353-2357m



2357-2358m



2358-2362m



2362-2366m



2366-2370m



2370-2374m



2374-2378m



2378-2382m



2382-2386m



2386-2390m



2390-2392m



2429-2433m



2433-2437m



2437-2441m



2441-2445m



2446-2450m



2450-2454m



2454-2458m



2458-2462m



2462-2466m



2466-2470m



2470-2474m



2474-2478m



2478-2482m



2482-2483m



2484-2488m



2488-2492m



2492-2496m



2496-2499m



2521-2525m



2525-2529m



2529-2533m



2533-2537m



2537-2541m



2541-2545m



2547-2551m



2551-2555m



2555-2559m



2559-2563m



2667-2671m



2671-2675m



2675-2679m



2679-2683m



2683-2687m



2687-2691m



2691-2695m



2695-2696m



2704-2708m



2708-2712m



2712-2715m



2715-2719m



2719-2723m



2723-2727m



2727-2727m



2729-2733m



2733-2737m



2737-2741m



2741-2743m



2744-2748m



2748-2751m



2752-2756m



2756-2760m



2760-2764m



2764-2768m



2768-2770m



2770-2774m



2774-2778m



2778-2782m



2782-2786m



2786-2790m



2790-2794m



2794-2798m



2798-2802m



2805-2809m



2809-2813m



2813-2817m



2825-2829m



2829-2833m



2833-2837m



2837-2841m



2841-2845m



2845-2849m



2849-2853m

Palynologiske preparater i Sokkeldirektoratet

Prøve dybde	Dybde enhet	Prøve type	Laboratorie
2641.0	[m]	DC	RRI
2644.0	[m]	DC	RRI
2647.0	[m]	DC	RRI
2650.0	[m]	DC	RRI
2653.0	[m]	DC	RRI
2656.0	[m]	DC	RRI
2659.0	[m]	DC	RRI
2662.0	[m]	DC	RRI
2665.0	[m]	DC	RRI
2668.6	[m]	C	RRI
2670.9	[m]	C	RRI
2672.7	[m]	C	RRI
2675.0	[m]	C	RRI
2677.2	[m]	C	RRI
2679.0	[m]	C	RRI
2680.7	[m]	C	RRI
2684.9	[m]	C	RRI
2685.2	[m]	C	RRI
2686.7	[m]	C	RRI
2691.3	[m]	C	RRI
2695.5	[m]	C	RRI
2704.5	[m]	C	RRI
2706.6	[m]	C	RRI
2708.7	[m]	C	RRI
2716.6	[m]	C	RRI
2718.9	[m]	C	RRI
2723.4	[m]	C	RRI
2726.6	[m]	C	RRI
2731.4	[m]	C	RRI
2733.8	[m]	C	RRI



2735.4	[m]	C	RRI
2738.5	[m]	C	RRI
2743.5	[m]	C	RRI
2746.4	[m]	C	RRI
2749.0	[m]	C	RRI
2756.5	[m]	C	RRI
2759.4	[m]	C	RRI
2762.0	[m]	C	RRI
2769.5	[m]	C	RRI
2772.9	[m]	C	RRI
2773.5	[m]	C	RRI
2775.5	[m]	C	RRI
2785.0	[m]	C	RRI
2786.8	[m]	C	RRI
2789.8	[m]	C	RRI
2798.0	[m]	C	RRI
2799.7	[m]	C	RRI
2805.8	[m]	C	RRI
2812.0	[m]	C	RRI
2815.6	[m]	C	RRI
2826.0	[m]	C	RRI
2829.9	[m]	C	RRI
2846.9	[m]	C	RRI
2847.5	[m]	C	RRI
2851.2	[m]	C	RRI