

Norsk Hydro

Location: [Map showing well location in the North Sea]

Country: Norway
 License: 070
 Owner: Norsk Hydro, Statoil, Mobil, Conoco, Sogefi

Date Spudded: August 9, 1982
 Reached Total Depth: October 20, 1982
 Completed: October 20, 1982
 Well Status: Well abandoned with flow above the Upper Jurassic

Rig: Treasure Seaker
 Well Services: K. O. Skjerve, A. Skjerve, J. Brønnerberg

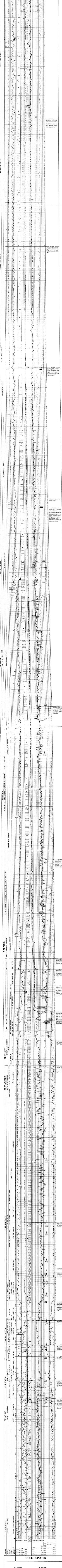
Well Depth (meters): 4995.5m
 True Vertical Depth (meters): 4995.5m
 True Vertical Depth (feet): 16420.0m

Wellbore Data: 8 1/2" 5000m, 6 1/2" 4995.5m, 5 1/2" 4995.5m, 4 1/2" 4995.5m, 3 1/2" 4995.5m

Loggers: [List of logging companies]

Prepared by: [Name]
 Date: March 20, 1983

DEPTH (m)	TEMPERATURE (°C)	RESISTIVITY (ohm-cm)	LOGS
0	10.0	10000	LOG 1
100	10.5	10000	LOG 1
200	11.0	10000	LOG 1
300	11.5	10000	LOG 1
400	12.0	10000	LOG 1
500	12.5	10000	LOG 1
600	13.0	10000	LOG 1
700	13.5	10000	LOG 1
800	14.0	10000	LOG 1
900	14.5	10000	LOG 1
1000	15.0	10000	LOG 1
1100	15.5	10000	LOG 1
1200	16.0	10000	LOG 1
1300	16.5	10000	LOG 1
1400	17.0	10000	LOG 1
1500	17.5	10000	LOG 1
1600	18.0	10000	LOG 1
1700	18.5	10000	LOG 1
1800	19.0	10000	LOG 1
1900	19.5	10000	LOG 1
2000	20.0	10000	LOG 1
2100	20.5	10000	LOG 1
2200	21.0	10000	LOG 1
2300	21.5	10000	LOG 1
2400	22.0	10000	LOG 1
2500	22.5	10000	LOG 1
2600	23.0	10000	LOG 1
2700	23.5	10000	LOG 1
2800	24.0	10000	LOG 1
2900	24.5	10000	LOG 1
3000	25.0	10000	LOG 1
3100	25.5	10000	LOG 1
3200	26.0	10000	LOG 1
3300	26.5	10000	LOG 1
3400	27.0	10000	LOG 1
3500	27.5	10000	LOG 1
3600	28.0	10000	LOG 1
3700	28.5	10000	LOG 1
3800	29.0	10000	LOG 1
3900	29.5	10000	LOG 1
4000	30.0	10000	LOG 1
4100	30.5	10000	LOG 1
4200	31.0	10000	LOG 1
4300	31.5	10000	LOG 1
4400	32.0	10000	LOG 1
4500	32.5	10000	LOG 1
4600	33.0	10000	LOG 1
4700	33.5	10000	LOG 1
4800	34.0	10000	LOG 1
4900	34.5	10000	LOG 1
4995.5	35.0	10000	LOG 1



CORE REPORTS

Core No.	Depth (m)	Interval (m)	Remarks
1	0 - 10	10	...
2	10 - 20	10	...
3	20 - 30	10	...
4	30 - 40	10	...
5	40 - 50	10	...
6	50 - 60	10	...
7	60 - 70	10	...
8	70 - 80	10	...
9	80 - 90	10	...
10	90 - 100	10	...
11	100 - 110	10	...
12	110 - 120	10	...
13	120 - 130	10	...
14	130 - 140	10	...
15	140 - 150	10	...
16	150 - 160	10	...
17	160 - 170	10	...
18	170 - 180	10	...
19	180 - 190	10	...
20	190 - 200	10	...
21	200 - 210	10	...
22	210 - 220	10	...
23	220 - 230	10	...
24	230 - 240	10	...
25	240 - 250	10	...
26	250 - 260	10	...
27	260 - 270	10	...
28	270 - 280	10	...
29	280 - 290	10	...
30	290 - 300	10	...
31	300 - 310	10	...
32	310 - 320	10	...
33	320 - 330	10	...
34	330 - 340	10	...
35	340 - 350	10	...
36	350 - 360	10	...
37	360 - 370	10	...
38	370 - 380	10	...
39	380 - 390	10	...
40	390 - 400	10	...
41	400 - 410	10	...
42	410 - 420	10	...
43	420 - 430	10	...
44	430 - 440	10	...
45	440 - 450	10	...
46	450 - 460	10	...
47	460 - 470	10	...
48	470 - 480	10	...
49	480 - 490	10	...
50	490 - 4995.5	4905.5	...

R.F.T. RESULTS

Depth (m)	Pressure (bar)	Temperature (°C)	Flow Rate (m³/d)
0	1.0	10.0	0.0
100	1.1	10.5	0.0
200	1.2	11.0	0.0
300	1.3	11.5	0.0
400	1.4	12.0	0.0
500	1.5	12.5	0.0
600	1.6	13.0	0.0
700	1.7	13.5	0.0
800	1.8	14.0	0.0
900	1.9	14.5	0.0
1000	2.0	15.0	0.0
1100	2.1	15.5	0.0
1200	2.2	16.0	0.0
1300	2.3	16.5	0.0
1400	2.4	17.0	0.0
1500	2.5	17.5	0.0
1600	2.6	18.0	0.0
1700	2.7	18.5	0.0
1800	2.8	19.0	0.0
1900	2.9	19.5	0.0
2000	3.0	20.0	0.0
2100	3.1	20.5	0.0
2200	3.2	21.0	0.0
2300	3.3	21.5	0.0
2400	3.4	22.0	0.0
2500	3.5	22.5	0.0
2600	3.6	23.0	0.0
2700	3.7	23.5	0.0
2800	3.8	24.0	0.0
2900	3.9	24.5	0.0
3000	4.0	25.0	0.0
3100	4.1	25.5	0.0
3200	4.2	26.0	0.0
3300	4.3	26.5	0.0
3400	4.4	27.0	0.0
3500	4.5	27.5	0.0
3600	4.6	28.0	0.0
3700	4.7	28.5	0.0
3800	4.8	29.0	0.0
3900	4.9	29.5	0.0
4000	5.0	30.0	0.0
4100	5.1	30.5	0.0
4200	5.2	31.0	0.0
4300	5.3	31.5	0.0
4400	5.4	32.0	0.0
4500	5.5	32.5	0.0
4600	5.6	33.0	0.0
4700	5.7	33.5	0.0
4800	5.8	34.0	0.0
4900	5.9	34.5	0.0
4995.5	6.0	35.0	0.0