Date: 21/10/96

PB/SKR

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Well no:	Operator:
6507/08-05	STATOIL

Well

Coordinates:

65° 20' 36.75" N

UTM coord.:

7247612.81 N

07° 38' 04.70" E

436442.87 E

License no:

124

Permit no:

670

Rig:

ROSS RIG

Rig type:

SEMI-SUB.

Contractor:

TRANSNOR RIG AS

Bottom hole temp:

70 °C

Elev. KB:

23 M

Spud. date:

91.03.02

Water depth:

332 M

Compl. date: Spud. class:

91.03.16

Total depth: Form. at TD: 2000 M

Compl. class:

WILDCAT P&A. SHOWS

JURASSIC

Prod.form.:

Seisloca:

ST 8904-401 SP 350/ST 8002-

494 SP 156

Licensees

10.000000 CONOCO PETROLEUM NORGE AS

5.000000 DNO OLJE A/S

10.000000 NORSK HYDRO PRODUKSJON AS

10.000000 NESTE PETROLEUM AS

50.000000 DEN NORSKE STATS OLJESELSKAP A.S.

15.000000 NORSKE CONOCO A/S

Casing and Leak-off Tests

Туре	Casing diam	Depth below KB	Hole diam.	Hole depth below KB	Lot mud eqv. g/cm3
CONDUCTOR	30	417.0	36	418.0	
INTERM.	13 3/8	808.0	17 1/2	810.0	1.50
OPEN HOLE		2000.0	12 1/4	2000.0	

PB/SKR

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Well no:	Operator:
6507/08-05	STATOIL

Conventional Cores

Core no.	Intervals cored	Recovery	%
	meters	m	
i	1857.7 - 1879.3	21.6	100.0

Mud

Depth	Mud	Visc.	Mud type
	weight		
402.0	1.03		WATER BASED
422.0	1.03	9.0	WATER BASED
562.0	1.20	7.0	WATER BASED
823.0	1.10	11.0	WATER BASED
849.0	1.03	16.0	WATER BASED
854.0	1.10	11.0	WATER BASED
1438.0	1.20	24.0	WATER BASED
1620.0	1.26	17.0	WATER BASED
1824.0	1.27	17.0	WATER BASED
1885.0	1.27	18.0	WATER BASED
2000.0	1.27	18.0	WATER BASED

Drill Stem Test (intervals and pressures)

Test	Test interval	Choke	Pressure (psi)	BTHP	FFP
no.	meter	size	WHP		

Drill Stem Test (recovery)

Test	Oil	Gas	Oil grav.	Gas grav.	GOR	
no.	Sm3/d	Sm3/d	g/cm3	rel. air	m3/m3	

Drill Bit Cuttings and Wet Samples

Sample type	Interval below KB	Number of samples
WET SAMPLES	860 - 2000	120

WDSS Report

Date: 21/10/96

PB/SKR

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Well no:	Operator:
6507/08-05	STATOIL

Shallow Gas

Interval	Remarks
below KB	

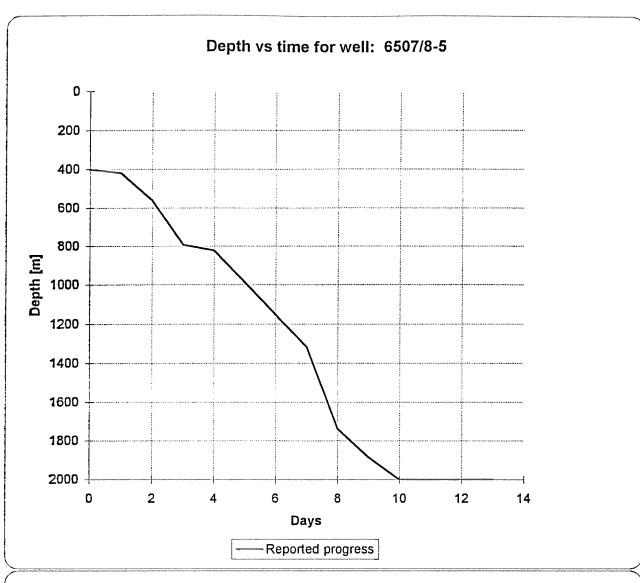
Available Logs

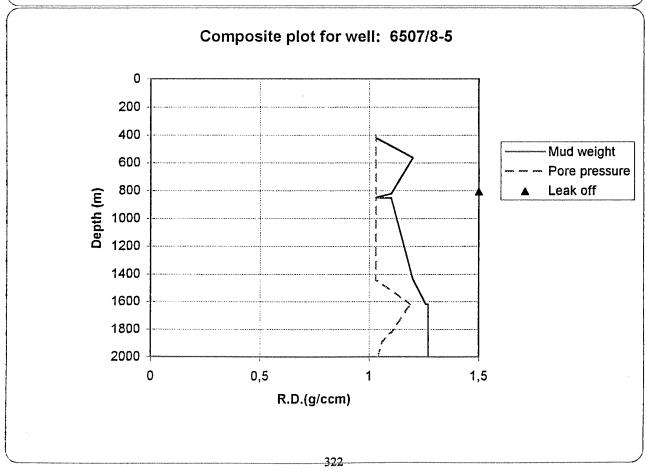
Log type	Intervals logged	1/200	1/500	
AMS	810.0 - 1959.0			
CNL LDL GR	810.0 - 1970.0			
	муниципутатыны Айдагат төгөө орундуу үчкө бар файлага кайларуу түүкөн үчкө түүкөн кайруу байлагын кайрын айраа	gissionen ^a -varieta errateria errateria errateria errateria errateria errateria errateria errateria errateria e		
CST GR	850.0 - 1985.0			
MUD	356.0 - 2000.0			
PI LSS GR	810.0 - 1991.0			
PRESSURE EVALUATION	356.0 - 2000.0			
TRESSURE EVALUATION				
RWD	425.0 - 2000.0			
SYNTHETIC SEISMOGRAM				
TWO WAY TRAVEL TIME				
VELOCITY LOG	800.0 - 1980.0			
VSP				

Main operations for well: 6507/8-5

Main operation: DRILLING

Main operation: DRIL	LING		
Sub operation:	Minutes:	Hours:	% of total:
BOP ACTIVITIES	420	7,0	3,30
BOP/WELLHEAD EQ	1590	26,5	12,50
CASING	1440	24,0	11,32
CIRC/COND	120	2,0	0,94
DRILL	6090	101,5	47,88 5.10
HOLE OPEN	660	11,0	5,19 9,20
OTHER	1170	19,5	0,24
PRESS DETECTION	30	0,5	0,47
REAM	60	1,0	5,90
TRIP	750	12,5	3,07
WAIT	390	6,5	
Total	12720	212,0	100,00
Main operation: FOR	MATION EVAL		
Sub operation:	Minutes:	Hours:	% of total:
CIRC/COND	390	6,5	22,03
CORE	660	11,0	37,29
OTHER	90	1,5	5,08
TRIP	630	10,5	35,59
Total	1770	29,5	100,00
Main operation: MO\	/ING		
Sub operation:	Minutes:	Hours:	% of total:
ANCHOR	1500	25,0	56,82
TRANSIT	1140	19,0	43,18
Total	2640	44,0	100,00
Main operation: PLL	IG & ABANDON		THE STATE OF THE S
Sub operation:	Minutes:	Hours:	% of total:
	150	2,5	13,51
CEMENT PLUG	90	1,5	8,11
CIRC/COND EQUIP RECOVERY	480	8,0	43,24
MECHANICAL PLUG	120	2,0	10,81
TRIP	270	4,5	24,32
Total	1110	18,5	100,00
Total time used: 3	04,0 Hours		pografia de la companya de la compa





Well History 6507/8-5

General:

Well 6507/8-5 was designed to drill the Omega prospect, a horst, located in the south-eastern part of block 6507/5. Structurally the licence area is situated in the transition zone between the Nordland Ridge to the north and the Halten Terrace to the south-west. The Omega horst had only a minor structural closure of 10-20 m, but assuming sealing capacity of a fault A, a stratigraphic closure would exist both updip and further downdip of the structural closure. Fault A has a maximum throw of 140 m on top Ror Formation level. The main objective of the well was to test the hydrocarbon- and reservoir potential of sandstones of the Middle/Lower Jurassic Fangst Group supposed to be present on the downthrown eastern side of the fault. None of the nearby correlation wells penetrated highly overpressured formations. Shallow gas warnings were given for three levels in the interval 518 to 960 m RKB.

Operations:

Wildcat well 6507/8-5 was spudded 3 March 1991 by the semi-submersible rig Ross Rig and completed 16 March 1991 at a total depth of 2000 m RKB MD within the Lower Jurassic Tilje Formation. The well was drilled without any major problems. However, shallow gas was present, and the well was plugged back and a 13 3/8" casing were set above the gas. One conventional core was cut in the interval 1856.7-1884.5 m RKB MD. A total of 60 sidewall cores were attempted, and 60 were recovered. The potential reservoir sands of the Fangst and Bât Groups were penetrated, but proved not to be hydrocarbon bearing. The well was permanently plugged and abandoned as a dry well.

Testing:

No DST tests were performed

Geological Tops.

Well: 6507/8-5

	Depth m (RKB).
Nordland Group	355.5
Naust Fm	355.5
Kai Fm	1348.0
Kai Fiii	13 10.0
Hordaland Group	1578.0
Brygge Fm	1578.0
	1712
Rogaland Group	1712.0
Tare Fm	1712.0
Tang Fm	1750.0
Shetland Group	1781.0
Shehaha Group	2,2213
Viking Group	1786.5
Spekk Fm	1786.5
Melke Fm	1790.0
	1007.0
Fangst Group	1827.0
Garn Fm	1827.0
Not Fm	1854.0
Ile Fm	1864.0
Båt Group	1900.0
Ror Fm	1900.0
	1943.0
Tilje Fm	1713.0
T.D.	2000.0