

# Drill Report

## Drill Report for -

[Wellbore:](#) 99/99-A-99 T1  
[Wellbore Id:](#) 123  
[Period:](#) 2006-06-06T00:00:00.000 - 2006-06-06T24:00:00.000  
[Status:](#) preliminary  
[Created Date:](#) 2006-06-06T13:15:00.000

## Well Bore Information

[Spud Time:](#) 1986-06-06T13:15:00.000 [Pre Spud Time:](#) 1982-06-06T13:15:00.000 [Operator:](#) Big operator Inc

### Offshore Rig NPD Name

Offshore Rig NPD Name  
 4321 NPD code

## Well Status Information

<a href="#">Time:</a>	2001-12-31T12:00:00	<a href="#">Meas Depth at Kick Off:</a>	1233.22m
<a href="#">Meas Dept:</a>	6898m	<a href="#">Meas Formation Strength:</a>	123g/cm3
<a href="#">TV Depth:</a>	4561m	<a href="#">Measd Depth At Formation Strength:</a>	1234m
<a href="#">Meas Plug Back Depth:</a>	3564.22m	<a href="#">Dia Last Casing:</a>	16.6in
<a href="#">Hole Dia:</a>	43.33in	<a href="#">Meas Depth At Last Casing:</a>	1234.56m
<a href="#">Hole Dia at Start:</a>	5935.7m	<a href="#">Pressure Test Class:</a>	fit
<a href="#">Pilot Hole Dia:</a>	45.55in	<a href="#">Dist Drilled:</a>	78.9m
<a href="#">md Dia Pilot Plan:</a>	5866.66m	<a href="#">Rate of Penetration:</a>	6.22m/h
<a href="#">Last 24hr Summary:</a>	Yada yada yada		
<a href="#">Next 24hr Summary:</a>	Bla bla bla		

## Bit Record

[Bit No:](#) 1 [Manufacturer:](#) Small Bit Builder Inc  
[Drill Bit Dia:](#) 46.6in [Manufacturer Code:](#) SBB

## Fluid Information

<u>Fluid Desc</u>	<u>Time of Report</u>	<u>Measd Depth At Logging</u>	<u>TVD At Logginf</u>	<u>BOP Pressure</u>	<u>Fuild Type</u>	<u>Fluid Density</u>	<u>Fluid Viscosity</u>	<u>Yield Point</u>
oil based	2001-12-31T12:00:00	1235.6m	986.6m	77.7bar	oil based	1.85g/cm3	33mPa.s	44.4Pa
water based	2001-12-31T12:00:00	1235.6m	986.6m	177.7bar	water based	1.85g/cm3	33mPa.s	44.4Pa

## Pore Pressure

<u>Reading</u>	<u>Equ Mud Weight</u>	<u>Time</u>	<u>Measured Depth</u>	<u>TVD</u>
estimated	23.1g/cm3	2001-12-31T12:00:00	321.1m	123.4m
measured	23.5g/cm3	2001-12-31T22:00:00	321.1m	123.4m

## Extended Report

Time: 2006-06-07T06:00:00.000

Report: Bla bla bla

## Survey Station

<u>Date</u>	<u>Measd Depth</u>	<u>TVD</u>	<u>Meas Inclination</u>	<u>Measd Azimuth</u>
2001-12-31T22:00:00	123.4m	123.4m	66.6dega	55.5dega

## Operation Mode

<u>Start Time</u>	<u>End Time</u>	<u>Meas Depth</u>	<u>TVD</u>	<u>Class</u>	<u>Main Oper Class</u>	<u>Sub Oper Class</u>	<u>Sub Oper Eval Class</u>	<u>Main Oper Eval Class</u>
2001-12-31T22:00:00	2001-12-31T23:00:00	123.4m	100.0m	fixed	drilling	drilling_drill	ok	oFail
<u>Remark</u>	Bla bla bla							
2001-12-31T02:00:00	2001-12-31T06:00:00	123.4m	100.0m	snub	moving	moving_transit	fail	hang
<u>Remark</u>	Bla bla bla							

## Log Information

<u>Time</u>	<u>Run No</u>	<u>Logging Company Name</u>	<u>Measd Depth to Top of Log</u>	<u>Measd Depth to Bottom</u>	<u>TVD to Top of Log</u>	<u>TVD to Bottom of Core</u>	<u>Tool</u>	<u>Bottom Hole Circulation Temp</u>	<u>Bottom Hole Static Temp</u>	<u>Time Since Circ Stopped</u>	<u>Measd Depth to Tool</u>	<u>T</u>
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of Log

2001-12-31T02:00:00	1	Small Service Inc	4567.6m	4668.9m	333.3m	444.4m	Hammer	85.6degC		6666.6m	6
2001-12-31T02:00:00	1	Small Service Inc	4567.6m	4668.9m	333.3m	444.4m	Hammer	85.6degC	2.3h	6666.6m	6

**Core Information**

<u>Time</u>	<u>Core No</u>	<u>Meas Depth to Top of Core</u>	<u>Meas Depth to Bottom of Core</u>	<u>TVD to Top of Core</u>	<u>TVD to Bottom of Core</u>	<u>Core Length</u>	<u>Recov Core Per</u>	<u>Core Barrel Length</u>	<u>Inner Barrel Length</u>	
2001-12-31T02:00:00	1	1234m	1234m	1233m	1233m	123m	89.9%	33.3m	aluminium	
<u>Core Description</u>	bla bla bla									

**Well Test Information**

<u>Time</u>	<u>Test Class</u>	<u>Test Number</u>	<u>Measd Depth to Top</u>	<u>Measd Depth to Bottom</u>	<u>TVD to Top</u>	<u>TVD to Bottom</u>	<u>Choke Orifice Size</u>	<u>Density of Crude Oil</u>	<u>Density of Water</u>	<u>Density of Gas</u>	<u>Oil Flow Rate</u>
2001-12-31T02:00:00	dst	1	1234.5m	2345.6m	1234.5m	2345.5m	32.1mm	0.86g/cm3	1.03g/cm3	0.06g/cm3	77.7m3/

**Formation Test Information**

<u>Time</u>	<u>Measd Depth</u>	<u>TVD</u>	<u>Formation pore Pressure</u>	<u>Good Seal Ind</u>	<u>Meas Depth to Sample Pt</u>	<u>Dominate Fluid Component</u>	<u>HC Component Density</u>	<u>Sample Vol</u>
2001-12-31T02:00:00	1234.5m	1234.5m	66.5MPa	true	1224.3m	bla bla	0.33g/cm3	11dm3
<u>Description</u>	Yada yada yada							

**Lithology Information**

<u>Time</u>	<u>Measd Depth at Start</u>	<u>Measd Depth at End</u>	<u>TVD at Start</u>	<u>TVD at End</u>	<u>Description</u>
2001-12-31T02:00:00	1234.5m	1234.5m	1234.5m	1234.5m	Bla bla bla
<u>Lithology Description</u>	Bla bla bla				

## Equipment Failure Information

<u>Time</u>	<u>Measd Depth</u>	<u>Main Equip Syst Class</u>	<u>Sub Equip Syst Class</u>	<u>Missed Production Time</u>	<u>Equip Repair Comp Time</u>
2001-12-31T02:00:00	1234.5m	drillfloorEquoSyst	drillfloor_drillingControl	180	2002-01-31T02:00:00
<u>Equip Failure Description</u>	Bla bla bla				

## Control Incident Information

<u>Time</u>	<u>Measd Depth to Well</u>	<u>TVD to Well</u>	<u>Class</u>	<u>Main Oper Class</u>	<u>Sub Oper Class</u>	<u>Lost Time</u>	<u>Time for Well Control Regain</u>	<u>Drill Bit Dia</u>	<u>MD at Bit</u>	<u>Drilling Fluid Desnity</u>	<u>Res Por Pre</u>
2001-12-31T02:00:00	1234.5m	1234m	wire line	moving	moving_transit	16min	2001-12-31T02:16:00	21in	123m	1.23g/cm3	1.12
<u>Description</u>	Bla bla bal										

## Strategy Information

<u>Time</u>	<u>Measd Depth to Top of Formation</u>	<u>TVD</u>
2001-12-31T02:00:00	1234.5m	1234m
<u>Description</u>	bla bla bla	

## Perforation Information

<u>Time of Opening Well Perf</u>	<u>Time of Closing Well Perf</u>	<u>Meas Depth to Top of Perf</u>	<u>Meas Depth to Bottom of Perf</u>	<u>TVD to Top of Perf</u>	<u>TVD to Bottom of Perf</u>
2001-12-31T02:00:00	2001-12-31T18:00:00	1033m	1234m	999m	1100m

## Gas Reading Information

<u>Time</u>	<u>Class</u>	<u>Meas Depth to Top</u>	<u>Meas Depth to Bottom</u>	<u>TVD to Top</u>	<u>TVD to Highest Bottom Gas</u>	<u>Lowest Gas</u>	<u>Methanol</u>	<u>Ethanol</u>	<u>Propane</u>	<u>Iso Butane</u>	<u>Iso Pentane</u>
2001-12-31T02:00:00	tripGas	1234m	1256m	999m	1120m	77.7%	44.4%	55ppm	55ppm	55ppm	55ppm