

Summary report

Wellbore: 15/9-19 A

Period: 1997-11-04 00:00 - 1997-11-05 00:00

Status:	normal
Report creation time:	2018-05-03 13:53
Report number:	104
Days Ahead/Behind (+/-):	
Operator:	Statoil
Rig Name:	BYFORD DOLPHIN
Drilling contractor:	
Spud Date:	1997-07-25 00:00
Wellbore type:	
Elevation RKB-MSL (m):	25
Water depth MSL (m):	84
Tight well:	Y
HPHT:	Y
Temperature (I):	
Pressure (I):	
Date Well Complete:	1997-08-30

Dist Drilled (m):	-999.99
Penetration rate (m/h):	-999.99
Hole Dia (I):	
Pressure Test Type:	
Formation strength (I):	
Dia Last Casing (I):	

Depth at Kick Off mMD:	2178
Depth at Kick Off mTVD:	
Depth mMd:	4131
Depth mTVD:	3319
Plug Back Depth mMD:	3765
Depth at formation strength mMD:	
Depth At Formation Strength mTVD:	
Depth At Last Casing mMD:	4643
Depth At Last Casing mTVD:	

Summary of activities (24 Hours)

COMPLETED TIH WITH 7" EZSV; SET EZSV AT 3818 M. PERFORMED SQUEEZE JOB.

Summary of planned activities (24 Hours)

POOH WITH 3 1/2"DP TO 2325 M - LD DP. INCREASE MW TO 1,55 SG.
CONTINUE TO POOH WITH M.S.T. TEST BOPS.

Operations

Start time	End time	End Depth mMD	Main - Sub Activity	State	Remark
00:00	06:00	1400	plug abandon -- trip	ok	MU 7" EZSV & TIH USING 3 1/2" DP. 47 STANDS IN AT REPORT TIME.
06:00	17:00	3818	plug abandon -- trip	ok	COMPLETED TIH WITH 7" EZSV TO 3818 M.
17:00	19:00	3818	plug abandon -- mechanical plug	ok	SET EZSV Ø 3818M. SHEARED SLEEVE W/18MT O/P; SET DOWN 18MT TO CONFIRM THAT EZSV WAS SET. STUNG OUT OF EZSV & TESTED EZSV TO 345 BAR FOR 15 MI NUTES. STING BACK INTO EZSV & CLOSED UPPER ANNULAR IN PREPARATION FOR SQUEEZE JOB.
19:00	00:00	3818	plug abandon -- squeeze	fail	WHILE TRANSFERRING CEMENT SPACER TO CEMENT UNIT, 3,5 M3 OF SPACER WAS ACCIDENTALLY TRANSFERRED TO ACTIVE SYSTEM. THE AMOUNT OF SPACER NEEDED FOR SQUEEZE JOB NOW NOT AVAILABLE. REBUILT THE SPACER. NOTE: CIRCULATED MUD AT 450 LPM - 130 BAR - WHILE REBUILDING THE SPACER CIRCULATED TOTAL OF 1,2 X BTMS UP.

Drilling Fluid

Sample Time	23:59
Sample Point	Active pit
Sample Depth mMD	3818
Fluid Type	ULTIDRILL
Fluid Density (g/cm3)	1.47
Funnel Visc (s)	-999.99
Mf (I)	
Pm (I)	
Pm filtrate (I)	
Chloride (I)	
Calcium (I)	
Magnesium (I)	
Ph	
Excess Lime (I)	
Solids	
Sand (I)	
Water (I)	
Oil (I)	
Solids (I)	
Corrected solids (I)	
High gravity solids (I)	
Low gravity solids (I)	
Viscometer tests	
Plastic visc. (mPa.s)	56
Yield point (Pa)	13.5
Filtration tests	
Pm filtrate (I)	
Filtrate Lthp (I)	
Filtrate Hthp (I)	
Cake thickn API (I)	
Cake thickn HPHT (I)	
Test Temp HPHT (I)	
Comment	

Pore Pressure

Time	Depth mMD	Depth TVD	Equ Mud Weight (g/cm3)	Reading
00:00	4131		1.15	estimated