

Summary report

Wellbore: 15/9-19 S

Period: 1992-12-11 00:00 - 1992-12-12 00:00

Status:	normal
Report creation time:	2018-05-03 13:53
Report number:	42
Days Ahead/Behind (+/-):	
Operator:	Statoil
Rig Name:	TREASURE PROSPECT
Drilling contractor:	UNKNOWN
Spud Date:	1992-09-18 00:00
Wellbore type:	
Elevation RKB-MSL (m):	22
Water depth MSL (m):	84
Tight well:	Y
HPHT:	Y
Temperature (I):	
Pressure (I):	
Date Well Complete:	1992-12-18

Dist Drilled (m):	-999.99
Penetration rate (m/h):	-999.99
Hole Dia (in):	12.25
Pressure Test Type:	
Formation strength (g/cm3):	1.73
Dia Last Casing (I):	

Depth at Kick Off mMD:	562
Depth at Kick Off mTVD:	
Depth mMd:	3353
Depth mTVD:	2252
Plug Back Depth mMD:	
Depth at formation strength mMD:	1482
Depth At Formation Strength mTVD:	1270
Depth At Last Casing mMD:	1481.7
Depth At Last Casing mTVD:	1268.5

Summary of activities (24 Hours)

*CONT. ATTEMPTS TO WORK PIPE FREE.
*RAN CUTTER. DETONATED AT 2658M, BUT PIPE NOT FREE.
*RAN FREE-POINT INDICATOR: 1 MISRUN, POOH. 2.ND ATTEMPT OK, SHOWED 5" DP TO BE FREE. CHECKED INSIDE HWDP AT 2530 AND 2584M, POSSIBLY FREE.

Summary of planned activities (24 Hours)

*SHOOT OFF DRILL STRING IN X-OVER BETWEEN 5" DP AND 6 5/8" HWDP.
*RUN IN WITH NEW BHA. SIDE TRACK WELL IN OPEN HOLE.

Operations

Start time	End time	End Depth mMD	Main - Sub Activity	State	Remark
00:00	02:00	2741	interruption -- fish	fail	CONTINUED TO WORK PIPE FREE AT 2741 M,MAX OVERPULL/DOWNWEIGHT 170/40 TON,MAX TORQUE 33000 FT-LBS. CIRCULATED WITH MAX 2900 LTR/MIN.
02:00	03:00	2741	interruption -- fish	fail	PUMPED 18 M3 1,45 SG EZ SPOT PILL, DISPLACED SAME WITH 18 M3 1,4 SG MUD. SPOTTED 10,3 M3 AROUND BHA, LEFT 7,7 M3 INSIDE PIPE.
03:00	06:00	2741	interruption -- fish	fail	CONTINUED TO WORK PIPE FREE AT 2741 M,MAX PULL/DOWNWEIGHT 175/40 TON. MAX TORQUE 33000 FT-LBS. PUMPED 210 LTR EZ SPOT PILL EVERY 1/2 HRS.
06:00	11:30	2741	interruption -- fish	fail	CONT. ATTEMPTING TO WORK PIPE FREE, NEGATIVE. MOVED EZ-SPOT EVERY HALF HOUR BY PUMPING 210 LITERS.
11:30	17:30	2652	interruption -- fish	fail	CHANGED TO 500 TON LINKS AND RIGGED UP ATLAS WIRELINE. RAN IN WITH JRC CUTTER AND CCL AT 14:30 HRS. WITH 50 TONS OVERPULL ON STRING, DETONATED CHARGE AT 2658,2M. PIPE NOT FREE. POOH WITH WIRELINE. FOUND JRC TOOL, X-OVER TO SAME AND 1 SINKER BAR TO BE LEFT IN HOLE.
17:30	20:00	2658	interruption -- fish	fail	CIRCULATED 2000 STROKES: SURFACE PUMPING PRESSURE 100 BAR LESS THAN BEFORE CUTTING AND NO COMMUNICATION WITH MWD. ATTEMPTED TO WORK ST RING FREE FROM THE BHA BY APPLYING UP TO 34000 FTLBS TORQUE AND 180 TONS OVERPULL, NO SUCCESS.
20:00	00:00	2510	interruption -- fish	fail	RIGGED UP WIRELINE. RAN FREE-POINT INDICATOR. CHECKED AND CALIBRATED TOOL AT 1400M, OK. RAN IN TO 2512M, TOOL FAILURE. POOH.

Drilling Fluid

Sample Time	22:00
Sample Point	Flowline
Sample Depth mMD	2741
Fluid Type	KCL/PAC/PHPA
Fluid Density (g/cm3)	1.4
Funnel Visc (s)	67
Mf ()	
Pm ()	
Pm filtrate ()	
Chloride ()	
Calcium ()	
Magnesium ()	
Ph	
Excess Lime ()	
Solids	
Sand ()	
Water ()	
Oil ()	
Solids ()	
Corrected solids ()	
High gravity solids ()	
Low gravity solids ()	
Viscometer tests	
Plastic visc. (mPa.s)	33
Yield point (Pa)	13.5
Filtration tests	
Pm filtrate ()	
Filtrate Lthp ()	

Filtrate Hthp ()	
Cake thickn API ()	
Cake thickn HPHT ()	
Test Temp HPHT ()	
Comment	

Pore Pressure

Time	Depth mMD	Depth TVD	Equ Mud Weight (g/cm3)	Reading
00:00	3353		1.04	estimated