Status:	normal
Report creation time:	2018-05-03 13:53
Report number:	157
Days Ahead/Behind (+/-):	
Operator:	Statoil
Rig Name:	TREASURE PROSPECT
Drilling contractor:	UNKNOWN
Spud Date:	1992-09-15 01:00
Wellbore type:	
Elevation RKB-MSL (m):	22
Water depth MSL (m):	84
Tight well:	Y
HPHT:	Y
Temperature ():	
Pressure ():	
Date Well Complete:	1993-01-28

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

Depth at Kick Off mMD:	
Depth at Kick Off mTVD:	
Depth mMd:	4641
Depth mTVD:	3129.7
Plug Back Depth mMD:	4607
Depth at formation strength mMD:	
Depth At Formation Strength mTVD:	
Depth At Last Casing mMD:	4640
Depth At Last Casing mTVD:	

Summary of activities (24 Hours)

*WELL SHUT-IN FOR BUILD-UP.

Summary of planned activities (24 Hours)

*FINISH BUILD-UP PERIOD.
*OPEN LPR-N, AND BLEED OFF PERCULATED GAS.
*BULLHEAD BRINE AND KILL WELL WITH 1.38 S.G. MUD.
*FLOW CHECK WELL.
*OPEN OMNI VALVE AND CIRCULATE OUT 1,15 S.G. BRINE, AND GAS BELOW 1%.

Operations

Start time	End time	End Depth mMD	Main - Sub Activity	State	Remark
00:00	01:30	0	formation evaluation -- drill stem test	ok	CONTINUED MAIN FLOW PERIOD.
01:30	06:00	0	formation evaluation -- drill stem test	ok	CLOSED IN WELL ON LPR-N VALVE AT 01:42 HRS. VERIFIED LPR-N VALVE CLOSED BY BLEEDING DOWN TUBING PRESSURE 20 BAR. CLOSED CHOKE MANIFOLD. WELL SHUT-IN FOR BUILD-UP.
06:00	00:00	0	formation evaluation -- drill stem test	ok	WELL SHUT-IN AT LPR-N VVALVE AND CHOKE MANIFOLD FOR BUILD-UP.

Drilling Fluid

Sample Time	23:00
Sample Point	
Sample Depth mMD	-999.99
Fluid Type	BRINE
Fluid Density (g/cm3)	1.15
Funnel Visc (s)	-999.99
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)	-999.99
Yield point (Pa)	-999.99
Filtration tests	
Pm filtrate ()	
Filtrate Lthp ()	
Filtrate Hthp ()	
Cake thickn API ()	
Cake thickn HPHT ()	
Test Temp HPHT ()	
Comment	