

Summary report

Wellbore: 15/9-F-11

Period: 2013-03-15 00:00 - 2013-03-16 00:00

Status:	normal
Report creation time:	2018-05-03 13:51
Report number:	9
Days Ahead/Behind (+/-):	
Operator:	Statoil
Rig Name:	MÆRSK INSPIRER
Drilling contractor:	Maersk Drilling
Spud Date:	2013-03-07 17:30
Wellbore type:	
Elevation RKB-MSL (m):	54.9
Water depth MSL (m):	91
Tight well:	Y
HPHT:	Y
Temperature ():	
Pressure ():	
Date Well Complete:	

Dist Drilled (m):	-999.99
Penetration rate (m/h):	-999.99
Hole Dia (in):	36
Pressure Test Type:	
Formation strength (g/cm3):	0
Dia Last Casing ():	

Depth at Kick Off mMD:	
Depth at Kick Off mTVD:	
Depth mMd:	208
Depth mTVD:	208
Plug Back Depth mMD:	
Depth at formation strength mMD:	0
Depth At Formation Strength mTVD:	0
Depth At Last Casing mMD:	202.3
Depth At Last Casing mTVD:	202

Summary of activities (24 Hours)

Installed cuttings transport system (CTS) on 30" conductor housing. P/U and M/U 26" BHA and drilled out shoetrack and rat hole to TD to 208 m. R/U and ran wireline gyro survey. L/O 20" casing on cantilever deck. Next 24hrs: Drill 26" hole.

Summary of planned activities (24 Hours)

Drill 26" hole.

Operations

Start time	End time	End Depth mMD	Main - Sub Activity	State	Remark
00:00	02:00	0	drilling -- other	ok	Run cuttings transport system (CTS) hose connected same to CTS funnel. Meanwhile: Prepared for M/U 26" BHA.
02:00	06:00	26	drilling -- trip	ok	Held pre-job safety meeting prior to picking up 26" BHA. P/U and M/U mud motor steerable BHA with OnTrak tool and 26" bit and RIH same to 26 m. Adjusted bend on mud motor housing to 1,00 deg.
06:00	13:00	103	drilling -- trip	ok	P/U and M/U GyroTrak tool and BHA, RIH from 26 m to 103 m observing with ROV below splash zone.
13:00	13:30	131	drilling -- trip	ok	RIH 26" BHA on 5 1/2" HWDP from 103 m to 131 m. Observed by ROV.
13:30	14:00	131	drilling -- other	ok	ROV verified CTS operational.
14:00	14:30	145	drilling -- trip	ok	RIH 26" BHA on 5 1/2" HWDP from 131 m. Stabbed into CTS with ROV assistance and RIH to 145 m. Meanwhile: P/U 20" casing from spud boat and L/O same on cantilever deck.
14:30	16:30	145	drilling -- other	ok	R/U wire line equipment prior to up coming Gyro single shot runs.
16:30	17:00	172	drilling -- trip	ok	RIH with 26" BHA on 5 1/2" HWDP from 145 m to 172 m. Meanwhile: P/U 20" casing from spud boat and L/O same on cantilever deck.
17:00	18:00	197	drilling -- trip	ok	Washed down from 172 m and tagged firm cement at 197 m with 4-5 MT, 40 rpm, 1-2 KNm, 3400 lpm, 85 bar.
18:00	19:30	202	drilling -- drill	ok	Established drilling parameters and drilled out shoetrack to 202 m, 40 rpm, 2-3 KNm, 4500 lpm, 130 bar, WOB 1-2 MT. Pumping regular havis sweeps. Meanwhile: Held toolbox talk with Wireline, Gyro, Deck personnel and crane driver regarding safe coordination of wireline operations and casing operations on cantilever deck. P/U 20" casing from spud boat and L/O same on cantilever deck.
19:30	21:30	208	drilling -- drill	ok	Drilled and cleaned out rathole in 1-2 m steps from 202 m to 208 m, 40 rpm, 1-2 KNm, 4400 lpm, 128 bar. Meanwhile: P/U 20" casing from spud boat and L/O same on cantilever deck.
21:30	22:30	208	drilling -- drill	ok	Reamed rathole 3 times, 40 rpm, 1-2 KNm, 4400 lpm, 128 bar. No restriction or excess drag/ torque observed. Meanwhile: P/U 20" casing from spud boat and L/O same on cantilever deck.
22:30	23:00	197	drilling -- drill	ok	Pulled through rat hole and shoetrack to 197 m and verified no restrictions, 0 rpm, 0 lpm. Meanwhile: P/U 20" casing from spud boat and L/O same on cantilever deck. Held pre-job meeting prior to performing single shot Gyro run.
23:00	00:00	197	drilling -- survey	ok	Ran wireline gyro single shot survey. Gyro Survey: (mRKB) (deg) 167.7 0.29 147.7 0.21

Drilling Fluid

Sample Time	10:00	20:00
Sample Point	Reserve pit	Active pit
Sample Depth mMD	224	224
Fluid Type	Spud Mud	Spud mud
Fluid Density (g/cm3)	1.4	1.03
Funnel Visc (s)	100	120
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	-999.99
Yield point (Pa)	-999.99	-999.99
Filtration tests		
Pm filtrate ()		
Filtrate Ltph ()		
Filtrate Hthp ()		
Cake thickn API ()		
Cake thickn HPHT ()		
Test Temp HPHT ()		
Comment		