

Summary report

Wellbore: 15/9-F-11 B

Period: 2015-10-25 00:00 - 2015-10-26 00:00

Status:	normal
Report creation time:	2018-05-03 13:51
Report number:	2
Days Ahead/Behind (+/-):	
Operator:	Statoil
Rig Name:	MÆRSK INSPIRER
Drilling contractor:	Altus Intervention
Spud Date:	2013-05-28 14:30
Wellbore type:	
Elevation RKB-MSL (m):	54.9
Water depth MSL (m):	91
Tight well:	Y
HPHT:	Y
Temperature (I):	
Pressure (I):	
Date Well Complete:	2013-06-12

Dist Drilled (m):	-999.99
Penetration rate (m/h):	-999.99
Hole Dia (I):	
Pressure Test Type:	formation integrity test
Formation strength (g/cm3):	1.65
Dia Last Casing (I):	

Depth at Kick Off mMD:	
Depth at Kick Off mTVD:	
Depth mMd:	-999.99
Depth mTVD:	
Plug Back Depth mMD:	
Depth at formation strength mMD:	3192
Depth At Formation Strength mTVD:	2780
Depth At Last Casing mMD:	4768.7
Depth At Last Casing mTVD:	3257

Summary of activities (24 Hours)

Spotted wireline equipment and hooked up same. Leak and function tested BOP. Started to build lubricator sections and GIH.

Summary of planned activities (24 Hours)

Recieve well from production. Rig up WL equipment.

Operations

Start time	End time	End Depth mMD	Main - Sub Activity	State	Remark
00:00	03:00	0	workover -- wire line	ok	Continued to lift containers from vessel.
03:00	06:00	0	workover -- wire line	ok	Spotted equipment on pipedeck according to spotting plan. Started to hook up units to power. Meanwhile spotted containers on drill floor.
06:00	07:30	0	workover -- wire line	ok	Prepared cables for hookup of the general surface equipment.
07:30	08:00	0	workover -- wire line	ok	Held platform general alarm exercise with all crew.
08:00	16:00	0	workover -- wire line	ok	Rigged up general surface equipment; WL winch and add on, Altus and Schlumberger logging units, working containers etc. Built scaffolding around unit s.
16:00	18:00	0	workover -- other	ok	Leak tested BOP to 20/345 bar for 5/10 min on stump.
18:00	20:00	0	workover -- other	ok	Function tested BOP rams from winch panel.
20:00	20:30	0	workover -- wire line	ok	Finalized WL winch and function tested same.
20:30	22:00	0	workover -- wire line	ok	Lifted riser pieces to drill floor prior to start building lower riser section and lubricator. Lifted grease injection head, GIH, and prepared same. Meanwhile Altus and Schlumberger started to prepare BHA for testing.
22:00	00:00	0	workover -- wire line	ok	Built lubricator horizontally using tugger and catwalk. Meanwhile built GIH.

Equipment Failure Information

Start time	Depth mMD	Depth mTVD	Sub Equip - Syst Class	Operation Downtime (min)	Equipment Repaired	Remark
00:00	4420		service equ -- other	0	00:00	Lost communication with perforation BHA # 3. Pulled assembly to surface and identified failure in cablehead connection. Cablehead cut and sent to shore for investigation.