

Summary report

Wellbore: 15/9-F-14

Period: 2016-08-11 00:00 - 2016-08-12 00:00

Status:	normal
Report creation time:	2018-05-03 13:52
Report number:	13
Days Ahead/Behind (+/-):	3.7
Operator:	Statoil
Rig Name:	MÆRSK INSPIRER
Drilling contractor:	Maersk Drilling
Spud Date:	2007-11-04 00:00
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:	2008-06-15

Dist Drilled (m):	-999.99
Penetration rate (m/h):	-999.99
Hole Dia (I):	
Pressure Test Type:	formation integrity test
Formation strength (g/cm3):	1.56
Dia Last Casing (I):	

Depth at Kick Off mMD:	
Depth at Kick Off mTVD:	
Depth mMd:	-999.99
Depth mTVD:	
Plug Back Depth mMD:	2456.5
Depth at formation strength mMD:	2788
Depth At Formation Strength mTVD:	2728.4
Depth At Last Casing mMD:	140.5
Depth At Last Casing mTVD:	140.5

Summary of activities (24 Hours)

- Pulled w/ spear/cutter BHA
- RIH w/ spear and pulled 10 3/4in csg fish to surface
- Started pulling 10 3/4in csg (32x joints pulled)

Summary of planned activities (24 Hours)

- Finished pulling 10 3/4in csg
- RIH w/ combined EZSV/cutter assembly. Set EZSV. Cut 14in csg
- Punch below 14in csg hanger
- Set EZSV in 14in csg
- Place cement in C-annulus

Operations

Start time	End time	End Depth mMD	Main - Sub Activity	State	Remark
00:00	01:00	0	interruption -- repair	ok	Installed lifting sub, P/U string and set slips on casing. Released spear from fish. Inspected spear grapple. No signs of impact on grapple observed. Grapple in good condition
01:00	01:30	0	interruption -- repair	ok	Installed C-plate and additional BX-elevator as false rotary on top of casing stump. Set of weight of string in BX-elevator and broke connection above. L/D Spear assembly on HTS
01:30	01:45	0	interruption -- repair	ok	Performed Pre-job Meeting to rearrange BHA
01:45	03:30	0	interruption -- repair	ok	Rearranged spear BHA in foxhole to include 1x string stab (12in OD) above the spear grapple
03:30	04:00	0	interruption -- repair	ok	P/U spear assembly and M/U to DP in well center Engaged spear to 10 3/4in csg fish
04:00	05:00	0	interruption -- repair	ok	RIH w/ 10 3/4in csg fish on spear. Released spear from the fish
05:00	06:30	0	interruption -- repair	ok	Attempted to pull spear several times. Max overpull of 10t, with and without torque. No success
06:30	09:45	0	interruption -- repair	ok	Engaged fish on spear. Evaluated situation. Discussed way forward. Reviewed BHA/well schematic and concluded that it was not grapple that hung off f, but taper mill hung off. Meanwhile cleared rig floor, serviced drilling equipment, removed scaffold from forward RPS
09:45	10:30	918.9	interruption -- repair	ok	Released fish. Pulled gradually to 170t weight on hook (65t overpull). Observed drop on hook load to 103t indicating string free.
10:30	11:30	918.9	plug abandon -- cut	ok	POOH w/ BHA#27 on 5,5in DP from 910 m to 789m.
11:30	13:00	789	plug abandon -- cut	ok	Removed Xover and pup above drill collar. Installed bumper sub. Inspected, cleaned and serviced grapple. Broke out Xover below spear and installed ball sub.
13:00	13:30	774	plug abandon -- cut	ok	R/B spear assy, L/D pup joints, P/U single
13:30	13:45	774	plug abandon -- cut	ok	Installed PS 21
13:45	14:45	16	plug abandon -- cut	ok	POOH from 741m w/ cutter using mud bucked to 16m
14:45	15:00	16	plug abandon -- cut	ok	Removed PS 21 and installed master bushing
15:00	16:00	0	plug abandon -- cut	ok	POOH w/ cutter assy. L/D same. Inspected cutter. Signes of wear on the knives. Piece of taper mill missing (size of 2-3cm)
16:00	16:30	0	plug abandon -- cut	ok	Cleared and cleaned rig floor
16:30	16:45	27	plug abandon -- other	ok	P/U and M/U spear BHA (run#28). Inspected and serviced grapple
16:45	17:00	108	plug abandon -- trip	ok	RIH w/ spear assy from 27m to 108m
17:00	17:15	144	plug abandon -- other	ok	M/U TDS. Up /down weights 75t/71t. RIH to 144m to engage fish. Took 5 ton over pull to confirm fish engaged Pulled to 130t on hook load. Casing free
17:15	17:45	771	plug abandon -- trip	ok	POOH w/ 10 3/4in csg fish on spear until spear on surface
17:45	18:00	771	plug abandon -- trip	ok	Pulled spear assy and set casing fish in slips
18:00	18:30	771	plug abandon -- other	ok	Released spear, inspected and R/B
18:30	20:15	771	plug abandon -- equipment recovery	ok	R/U handling equipment for 10 3/4in casing
20:15	20:30	769	plug abandon -- equipment recovery	ok	Broke out 10 3/4in pup joint and L/D same
20:30	20:45	769	plug abandon -- equipment recovery	ok	Removed master bushing and installed FMS slips
20:45	21:00	769	plug abandon -- equipment recovery	ok	Performed Pre-job Meeting to pull 10 3/4in csg
21:00	00:00	410	plug abandon -- equipment recovery	ok	POOH with 10 3/4in casing from 769m to 410 m. Average 10,7 joints/hr. Max 13 joints/hr Inspected perforated csg joint. Good flow area through perforation is observed