

Summary report

Wellbore: 15/9-F-12

Period: 2007-06-14 00:00 - 2007-06-15 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:     | Mærsk Contractors |
| Spud Date:               | 2007-03-15 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:      | 2007-08-26        |

|                             |         |
|-----------------------------|---------|
|                             |         |
| Dist Drilled (m):           | 76      |
| Penetration rate (m/h):     | -999.99 |
| Hole Dia (in):              | 36      |
| Pressure Test Type:         |         |
| Formation strength (g/cm3): | 0       |
| Dia Last Casing (I):        |         |

|                                   |     |
|-----------------------------------|-----|
|                                   |     |
| Depth at Kick Off mMD:            |     |
| Depth at Kick Off mTVD:           |     |
| Depth mMd:                        | 221 |
| Depth mTVD:                       | 221 |
| Plug Back Depth mMD:              |     |
| Depth at formation strength mMD:  | 0   |
| Depth At Formation Strength mTVD: | 0   |
| Depth At Last Casing mMD:         |     |
| Depth At Last Casing mTVD:        |     |

Summary of activities (24 Hours)

Made FG check of TDS. Serviced TDS. RIH with 36" hole opener. Drilled 36" hole section from 145 m to 250 m MD.

Summary of planned activities (24 Hours)

Drill to 36" section TD at 258 m MD. Place 1,40 sg WBM in well. POOH with 36" hole opener BHA and lay down same. Rig up for running 30" conductor. Run 30" conductor.

Operations

| Start time | End time | End Depth mMD | Main - Sub Activity       | State | Remark   |
|------------|----------|---------------|---------------------------|-------|--|
| 00:00      | 01:45    | 0             | moving -- skid            | ok    | Removed covers/bushings on slot F-12 in wellhead module.   |
| 01:45      | 02:00    | 0             | drilling -- trip          | ok    | Held toolbox talk prior to making up 36" hole opener BHA.  |
| 02:00      | 04:30    | 0             | drilling -- trip          | ok    | Made up 36" hole opener BHA.   |
| 04:30      | 05:00    | 0             | interruption -- other     | ok    | Had problems with PRS when picking assembly from derrick. Troubleshot PRS.   |
| 05:00      | 06:00    | 85            | drilling -- trip          | ok    | Continued to m/u and RIH with 36" hole opener BHA.   |
| 06:00      | 06:30    | 86            | drilling -- trip          | ok    | Continued to RIH with 36" hole opener BHA.   |
| 06:30      | 06:45    | 86            | drilling -- other         | ok    | Held toolbox talk prior to technichans working on TDS.   |
| 06:45      | 08:15    | 86            | drilling -- other         | ok    | Performed dropped object checks on TDS.  |
| 08:15      | 09:00    | 86            | drilling -- other         | ok    | Calibrated MWD depth sensor towards block positions.   |
| 09:00      | 09:45    | 86            | interruption -- maint ain | ok    | Performed dummy connection with TDS. Adjusted make up sequence on TDS to avoid jamming torque wrench. Mærsk maintenance hours.   |
| 09:45      | 10:00    | 86            | interruption -- maint ain | ok    | Held toolbox talk prior to repairs on TDS. Mærsk maintenance hours.  |
| 10:00      | 11:30    | 86            | interruption -- maint ain | ok    | Performed repair work on TDS. Mærsk maintenance hours.   |
| 11:30      | 12:30    | 145           | drilling -- drill         | ok    | Continued to RIH with 36" hole opener on 5 1/2" HWDP. Tagged seabed at 145,2 m MD RT.  |
| 12:30      | 13:00    | 145           | drilling -- drill         | ok    | Washed down from seabed to 149 m MD at 900 lpm with 36" hole opener. ROV observed centralizer guide bushing land in template funnel. Parked ROV in top h at before starting to rotate. |
| 13:00      | 00:00    | 221           | drilling -- drill         | ok    | Drilled 36" hole section from 149 m to 221 m MD. Drilling parameters : Rotation 80 rpm / WOB 3 MT / Flow 4500 lpm / Torque 4-9 kNm. Swept hole clean with 15 m3 his-vis on connction.  |

Pore Pressure

| Time  | Depth mMD | Depth TVD | Equ Mud Weight (g/cm3) | Reading   |
|-------|-----------|-----------|------------------------|-----------|
| 00:00 | 258       |           | 1.03                   | estimated |

Survey Station

| Depth mMD | Depth mTVD | Inclination (dega) | Azimuth (dega) | Comment |
|-----------|------------|--------------------|----------------|---------|
| 0         | 0          | 0                  | 45             |         |
| 141.7     | 141.7      | .35                | 248.65         |         |
| 154.9     | 154.9      | .17                | 272.11         |         |
| 166.3     | 166.3      | .28                | 186.86         |         |
| 183       | 183        | .15                | 113.64         |         |
| 195.2     | 195.2      | .15                | 195.09         |         |
| 207.4     | 207.4      | .12                | 20.76          |         |
| 222.5     | 222.5      | .09                | 153.9          |         |
| 235.7     | 235.7      | .15                | 162.53         |         |
| 242.7     | 242.7      | .13                | 137            |         |