

## 1 General

### 1.1 Customer Information

|                |                          |
|----------------|--------------------------|
| Company        | OML-11 AMT (NEPL / WAGL) |
| Representative | MRO ENERGY LIMITED (IPM) |
| Address        |                          |

### 1.2 Well/Wellbore Information

|              |                                      |               |                    |
|--------------|--------------------------------------|---------------|--------------------|
| Well         | OKOLOMA-02                           | Wellbore No.  | 1                  |
| Well Name    | OKOLOMA-02                           | Wellbore Name | OKOLOMA-02         |
| Report no.   | 35                                   | Report date   | 24/11/2025         |
| Project      | OML - 11                             | Site          | LOCATION 1         |
| Rig Name/No. | L BUBA (ASH)/                        | Event         | ORIG DRILLING      |
| Start date   | 20/09/2025                           | End date      |                    |
| Spud date    | 23/09/2025                           | UWI           | OKOLOMA-02         |
| Afe No.      |                                      |               |                    |
| Active datum | DATUM @80.8ft (above Mean Sea Level) |               |                    |
| API no.      |                                      | Block         | OML-11             |
| Supervisor   | SUNNY IDOKO / ABDULMALIK ASUBA A.    | Engineer      | MATTHEW CHUKWUKELU |

### 1.3 Depth Days

|                |                        |             |              |
|----------------|------------------------|-------------|--------------|
| MD             | 10,326.0 (ft)          | TVD         |              |
| Progress       | 476.0 (ft)             | Avg. ROP    | 39.5 (ft/hr) |
| Rotating hours | 12.06 (hr)             | Cum Rot Hrs | 205.23 (hr)  |
| DFS            | 34.39 (days)           | Est days    | 41.13 (days) |
| MD auth        |                        |             |              |
| Last Casing    | 13.375 in @ 6,020.0 ft |             |              |

### 1.4 Status

|                |   |
|----------------|---|
| Current status | CONT POOH WITH THE 12-1/4" DIR. ASSY ON 5-1/2" DP FROM 8807FT TO 8,624 FT. WHILE MONITORING WELL ON TRIP TANK. OBSERVED STRING STUCK AT 8624 FT, WORK STRING SEVERALLY AND BACK REAM FROM 8624 FT TO 8,501 FT WITH 400GPM,100 RPM, 1000PSI  |
| 24 hr summary  | CONT'D DRILLING AHEAD 12-1/4" DIRECTIONAL HOLE FROM 9,850 FT TO 10,326FT. ATTEMPTED TO DRILL AHEAD, OBSERVED FOLSTAJ MUD LOGGING GAS EQUIPMENT FAILURE. DECISION WAS REACHED TO POOH, POOH WITH THE 12-1/4" DIR. ASSY ON 5-1/2" DP TO 8744 FT AND OBSERVED HOLE PACK OFF, WORK STRING & FREED SAME, ESTABLISHED CIRCULATION & ROTATION. |
| 24 hr forecast | POOH WITH THE 12-1/4" DIR. ASSY TO SURFACE, PRESSURE TEST BOP, SLIP & CUT DRILL LINE, P/U M/U 12 1/4" RSS BHA, CHANGE OUT FAULTY TOOL, TRIP BACK TO BOTTOM , DRILLING AHEAD 12-1/4" DIR. HOLE TO SECTION TD AT 11,460 FT.   |

## 2 Operation Summary

### 2.1 Operation Summary

| From | To    | Dur. (hr) | Phase  | Code | Sub | Class | MD from (ft) | MD to (ft) | Operation  |
|------|-------|-----------|--------|------|-----|-------|--------------|------------|--|
| 0:00 | 15:00 | 15.00     | DRLPRO | 02   |     | P     | 9,850.0      | 10,045.0   | CONT'D DRILLING AHEAD 12-1/4" FROM 9,850 FT TO 10,326FT. DRILLING PARAMETERS: WOB: 15-20 KIPS, GPM: 850, SPP: OFF/ON BTM: 32000/3500 PSI, RPM: 130, TQ OFF/ON BTM: 16-25/19-29 KFT-LBS, MWT: 9.8 PPG, VIS: 61 SEC, ECD: 10.5 PPG, OWR:70:30<br>REAM UP & DOWN PRIOR TO CONNECTION.<br>MAXIMUM GAS RECORDED 10.9% AT 10,004 FTMD / 8262TVD<br>PU/SO/RT : 400 / 238 / 287 KIPS |

## 2.1 Operation Summary (Continued)

| From  | To    | Dur.<br>(hr) | Phase  | Code | Sub | Class | MD from<br>(ft) | MD to<br>(ft) | Operation  |
|-------|-------|--------------|--------|------|-----|-------|-----------------|---------------|--|
|       |       |              |        |      |     |       |                 |               | AVG ROP: 70 FPH<br>DYN LOSS: 2 BPH.<br>LAST LITHOLOGY @ 10230 FT: SANDSTONE: 50%, SILTSTONE 10% & SHALE: 50% .<br>LAST SURVEY @ 10283 FT, INC 43.97° AZI: 176.31   |
| 15:00 | 17:00 | 2.00         | DRLPRO | 02   |     | U     | 10,450.0        | 10,326.0      | ATTEMPTED TO DRILL AHEAD, OBSERVED FOLSTAJ MUD LOGGING GAS EQUIPMENT FAILURE, TROUBLESHOOT SAME SEVERALLY ..... NO SUCCESS<br>REVIEWED SITUATION WITH BASE TEAM, DECISION WAS REACH TO PPOOH THE 12-1/4" DIR. BHA TO SHOE UNTIL THE GAS EQUIPMENT IS FIXED AND FUNCTIONAL. (NPT MUD LOGGING GAS EQUIPMENT FAILURE)   |
| 17:00 | 19:30 | 2.50         | DRLPRO | 06   |     | U     | 10,326.0        | 10,326.0      | PUMP OUT OF HOLE AT 700GPM / 2128 FT THE 12-1/4" DIR. ASSY ON 5-1/2" DP FROM 10,326FT TO 9668 FT. MEANWHILE CONTINUED TO WAIT ON FOLSTAJ MUD LOGGING GAS EQUIPMENT FAILURE TO BE FIX<br>(NPT MUD LOGGING GAS EQUIPMENT FAILURE)  |
| 19:30 | 0:00  | 4.50         | DRLPRO | 06   |     | U     | 10,326.0        | 10,326.0      | CONTINUED POOH WITH THE 12-1/4" DIR. ASSY ON 5-1/2" DP FROM 9668 FT TO 8744 FT. ON ELEVATOR AND OBSERVED HOLE PACK OFF, WORK STRING SEVERALLY AND BACK REAM THOUGH 8744 FT TWICE WITH 600 - 750GPM, 100 RPM/ 2128PSI , RUN BACK ONE STAND AND CIRCULATED BOTTOM UP. MEANWHILE; TROUBLESHOOT AND FIXED FOLSTAJ MUD LOGGING GAS BACK UP SYSTEM.<br>(NPT MUD LOGGING GAS EQUIPMENT FAILURE).<br><br>REMARK: DUE TO STAND PIPE PRESSURE SHOOTING UP TO 3700PSI, CLOSE TO 3900PSI WHICH IS THE LIMIT FOR 6 1/2" LINER. DECIDED TO CHANGE MUD PUMPS LINERS TO 6" (4670PSI LIMIT). CHANGED LINERS ON MUD PUMP #2 & 3. MP #1 IS ONGING.<br><br>XXXXXXXXXXXXXXXXXXXXX 25/11/2025 XXXXXXXXXXXXXXXXXXXXXXXX<br><br>00:00 - 02:00<br>===== |
|       |       |              |        |      |     |       |                 |               | ATTEMPTED TO RIH BACK TO BTM TO DRILL AHEAD OBSERVED BCPM FAILURE DUE TO UPPER CIRCUIT BRAKER TRIPPED AND SHUT DOWN POWER.<br>DISCUSSED WITH BASE OFFICE AND DECISION REACHED TO POOH AND CHANGE OUT FAULY TOOL..<br><br>02:00 - 03:00<br>=====  |
|       |       |              |        |      |     |       |                 |               | CIRCULATED HOLE CLEAN PRIOR TO POOH, FLOW CHECKED WELL - STATIC<br><br>03:00 - 06:00<br>=====  |
|       |       |              |        |      |     |       |                 |               | POOH WITH THE 12-1/4" DIR. ASSY ON 5-1/2" DP FROM 8807FT TO 8,624 FT. WHILE MONITORING WELL ON TRIP TANK. OBSERVED DRILL STRING STUCK AT 8624 FT, WORK STRING SEVERALLY AND BACK REAM FROM 8624 FT TO 8,501 FT WITH 400GPM, 100 RPM, 1000PSI   |

## 3 Hole Sections

### 3.1 Hole Sections

| Wellbore Name / Wellbore No. | Section Name     | Section type | Effective hole diameter (in) | ID (in) | MD (ft) |         | Hole section start date/time | Hole section end date/time |
|------------------------------|------------------|--------------|------------------------------|---------|---------|---------|------------------------------|----------------------------|
|                              |                  |              |                              |         | Top     | Base    |                              |                            |
| OKOLOMA-02 / 1               | SURFACE          | Casing       | 17.500                       | 17.500  | 0.0     | 6,030.0 | 23/09/2025 14:44             | 04/10/2025 12:45           |
|                              |                  | Open Hole    | 12.250                       | 12.250  | 6,030.0 | 6,030.0 | 23/09/2025 14:44             | 04/10/2025 12:45           |
|                              | 12-1/4" DIR HOLE | Open Hole    | 12.250                       |         |         |         | 11/11/2025 14:00             |                            |

## 4 Fluids

### 4.1 Mud

| Daily mud     |               | 0.00 (\$)        |                  | Cum. mud cost |         |                |           | 0.00 (\$) |    |    |         |         |
|---------------|---------------|------------------|------------------|---------------|---------|----------------|-----------|-----------|----|----|---------|---------|
| Mud desc.     | Density (ppg) | Viscosity (s/qt) | Date/Time        | MD check (ft) | PV (cp) | YP (lb/100ft²) | Cl- (ppm) | Ca+ (ppm) | pH | Pm | Pf (cc) | Mf (cc) |
| SYNTHETIC MUD | 9.80          | 61.00            | 11/24/2025 23:45 | 9,850.0       | 18.00   | 26.000         |           |           |    |    |         |         |

## 5 Drillstrings

### 5.1 BHA no.# 5

|              |                                      |                           |                   |
|--------------|--------------------------------------|---------------------------|-------------------|
| Date/Time in | 21/11/2025 06:10                     | Date/Time out             |                   |
| Bit no.      | Sn: 7918707 (RUN #1)                 | Weight (Above/Below) Jars | 42.6 / 35.3 (kip) |
| BHA Length   | 1,007.30 (ft)                        | Min. ID                   | 12.250 (in)       |
| Purpose      | DRILL 12-1/4" DIR HOLE TO SECTION TD |                           |                   |

#### 5.1.1 BHA Operations

| MD (ft)  | Footage (ft) | String Wt Up / Down / Rot (kip) | Drag (kip) | TQ On/Off (ft-lbf)  |
|----------|--------------|---------------------------------|------------|---------------------|
| 10,284.0 | 434.0        | 400.0 / 238.0 / 287.0           | 113.0      | 29,000.0 / 15,000.0 |

#### 5.1.2 Assembly Components

| Component type              | No. of joints | Length (ft) | OD (in) | ID (in) | Connection |      | Weight (ppf) | Grade | Pin Box | Serial no. | Left or right spiral | Fish Neck   |         |
|-----------------------------|---------------|-------------|---------|---------|------------|------|--------------|-------|---------|------------|----------------------|-------------|---------|
|                             |               |             |         |         | OD (in)    | Name |              |       |         |            |                      | Length (ft) | OD (in) |
| Polycrystalline Diamond Bit | 1             | 1.05        |         |         |            |      |              |       |         |            |                      |             |         |
| Steerable Stabilizer        | 1             | 8.34        |         |         |            |      |              |       |         |            |                      |             |         |
| MWD Tool                    | 1             | 11.96       |         |         |            |      |              |       |         |            |                      |             |         |
| Pulser Sub                  | 1             | 22.80       |         |         |            |      |              |       |         |            |                      |             |         |
| Steerable Stabilizer        | 1             | 11.54       |         |         |            |      |              |       |         |            |                      |             |         |
| Non-Mag Crossover Sub       | 1             | 5.98        |         |         |            |      |              |       |         |            |                      |             |         |
| Logging While Drilling      | 1             | 3.60        |         |         |            |      |              |       |         |            |                      |             |         |
| Logging While Drilling      | 1             | 8.80        |         |         |            |      |              |       |         |            |                      |             |         |
| Steerable Stabilizer        | 1             | 8.74        |         |         |            |      |              |       |         |            |                      |             |         |
| Logging While Drilling      | 1             | 6.00        |         |         |            |      |              |       |         |            |                      |             |         |
| Non-Mag Crossover Sub       | 1             | 32.78       |         |         |            |      |              |       |         |            |                      |             |         |
| Hang-Off Sub                | 1             | 1.91        |         |         |            |      |              |       |         |            |                      |             |         |
| Integral Blade Stabilizer   | 1             | 6.32        |         |         |            |      |              |       |         |            |                      |             |         |

## 5.1.2 Assembly Components (Continued)

| Component type          | No. of joints | Length (ft) | OD (in) | ID (in) | Connection |      | Weight (ppf) | Grade | Pin Box | Serial no. | Left or right spiral | Fish Neck   |         |
|-------------------------|---------------|-------------|---------|---------|------------|------|--------------|-------|---------|------------|----------------------|-------------|---------|
|                         |               |             |         |         | OD (in)    | Name |              |       |         |            |                      | Length (ft) | OD (in) |
| Non-Mag Crossover Sub   | 1             | 3.32        |         |         |            |      |              |       |         |            |                      |             |         |
| Float Sub               | 1             | 2.37        |         |         |            |      |              |       |         |            |                      |             |         |
| Heavy Weight Drill Pipe | 1             | 30.10       |         |         |            |      |              |       |         |            |                      |             |         |
| Circulating Sub         | 1             | 9.43        |         |         |            |      |              |       |         |            |                      |             |         |
| Cross Over              | 1             | 2.60        |         |         |            |      |              |       |         |            |                      |             |         |
| Non-Mag Heavy Weight    | 1             | 578.03      |         |         |            |      |              |       |         |            |                      |             |         |
| Cross Over              | 1             | 2.59        |         |         |            |      |              |       |         |            |                      |             |         |
| Hydraulic Jar           | 1             | 31.85       |         |         |            |      |              |       |         |            |                      |             |         |
| Cross Over              | 1             | 2.70        |         |         |            |      |              |       |         |            |                      |             |         |
| Heavy Weight Drill Pipe | 1             | 214.49      |         |         |            |      |              |       |         |            |                      |             |         |

## 5.1.3 Bit Details

| Bit no.    | Size (in) | Manufacturer | Model no. | Class | IADC code | Serial no. | Jets (32nd") | MD in (ft) | MD out (ft) | I-O-D-L-B-G-O-R |
|------------|-----------|--------------|-----------|-------|-----------|------------|--------------|------------|-------------|-----------------|
| 18707 (RL) | 12.250    | BAKER HUGHES | DD606TX   |       |           |            |              | 7,499.0    |             | -----           |

## 5.1.4 Bit Operations

| Today    |                   |                   |                 |           |             |         |          |            |              |             | Cumulative     |                   |                  |
|----------|-------------------|-------------------|-----------------|-----------|-------------|---------|----------|------------|--------------|-------------|----------------|-------------------|------------------|
| MD (ft)  | WOB Min/Max (kip) | Current RPM (rpm) | Flow rate (gpm) | SPP (psi) | P bit (psi) | % @ Bit | HHP (hp) | Hours (hr) | Footage (ft) | ROP (ft/hr) | Hours cum (hr) | Footage cum. (ft) | ROP cum. (ft/hr) |
| 10,326.0 | 15.0/20.0         | 130               | 7,500.0         | 3,500.00  | 0.00        | 0.00    | 0.00     | 12.06      | 434.0        | 36.0        | 45.60          | 2,785.0           | 61.1             |

# 6 Surveys

## 6.1 Surveys

| MD (ft) | Inc. (°) | Azi. (°) | TVD (ft) | N/S (ft) | E/W (ft) | V. sec. (ft) | Dleg (°/100ft) | Survey tool |
|---------|----------|----------|----------|----------|----------|--------------|----------------|-------------|
|         |          |          | 5,461.1  | 64.2     | 102.8    | 64.2         |                |             |
| 6,236.6 | 44.13    | 176.80   | 5,530.6  | -2.6     | 105.6    | -2.6         | 1.17           |             |
| 6,329.5 | 44.16    | 175.70   | 5,597.2  | -67.1    | 109.9    | -67.1        | 0.83           |             |
| 6,422.4 | 44.02    | 173.88   | 5,664.0  | -131.5   | 115.7    | -131.5       | 1.37           |             |
|         |          |          | 5,730.9  | -195.9   | 122.8    | -195.9       | 0.22           |             |
|         |          |          | 5,796.6  | -259.2   | 128.9    | -259.2       |                |             |
|         |          |          | 5,864.7  | -325.0   | 133.0    | -325.0       |                |             |
|         |          |          | 5,933.3  | -391.3   | 135.7    | -391.3       |                |             |
|         |          |          | 6,001.8  | -457.5   | 138.3    | -457.5       |                |             |
|         |          |          | 6,070.2  | -523.6   | 141.0    | -523.6       |                |             |
|         |          |          | 6,136.5  | -587.7   | 143.8    | -587.7       |                |             |
| 7,177.0 | 44.08    | 176.89   | 6,206.2  | -655.1   | 147.1    | -655.1       | 0.45           |             |
|         |          |          | 6,273.9  | -720.5   | 150.8    | -720.5       |                |             |
|         |          |          | 6,339.4  | -784.0   | 154.9    | -784.0       |                |             |
|         |          |          | 6,405.2  | -847.7   | 158.8    | -847.7       |                |             |
|         |          |          | 6,476.1  | -916.4   | 162.5    | -916.4       |                |             |
|         |          |          | 6,542.6  | -981.0   | 165.7    | -981.0       |                |             |
| 7,741.6 | 44.17    | 177.16   | 6,611.3  | -1,047.7 | 169.0    | -1,047.7     | 0.07           |             |

## 6.1 Surveys (Continued)

| MD<br>(ft) | Inc.<br>(°) | Azi.<br>(°) | TVD<br>(ft) | N/S<br>(ft) | E/W<br>(ft) | V. sec.<br>(ft) | Dleg<br>(°/100ft) | Survey tool |
|------------|-------------|-------------|-------------|-------------|-------------|-----------------|-------------------|-------------|
| 7,835.0    | 44.03       | 176.27      | 6,678.4     | -1,112.6    | 172.7       | -1,112.6        | 0.68              |             |
|            |             |             | 6,746.6     | -1,178.4    | 177.1       | -1,178.4        |                   |             |
| 8,021.3    | 44.06       | 176.29      | 6,812.3     | -1,241.9    | 181.3       | -1,241.9        | 0.16              |             |
|            |             |             | 6,879.8     | -1,306.9    | 185.3       | -1,306.9        |                   |             |
|            |             |             | 6,949.6     | -1,373.8    | 189.2       | -1,373.8        |                   |             |
| 8,306.8    | 43.84       | 176.64      | 7,018.1     | -1,439.4    | 192.9       | -1,439.4        | 0.16              |             |
| 8,399.3    | 43.88       | 175.64      | 7,084.8     | -1,503.4    | 197.2       | -1,503.4        | 0.75              |             |
|            |             |             | 7,151.7     | -1,567.7    | 202.1       | -1,567.7        |                   |             |
|            | 43.85       |             | 7,221.8     | -1,635.0    | 207.1       | -1,635.0        | 0.29              |             |
| 8,685.7    | 43.84       | 176.02      | 7,291.2     | -1,701.5    | 211.8       | -1,701.5        | 0.05              |             |
| 8,779.6    | 43.85       | 176.32      | 7,358.9     | -1,766.4    | 216.1       | -1,766.4        | 0.22              |             |
|            |             |             | 7,426.9     | -1,831.6    | 220.2       | -1,831.6        |                   |             |
|            |             |             | 7,495.1     | -1,896.9    | 224.4       | -1,896.9        |                   |             |
|            |             |             | 7,560.1     | -1,959.4    | 228.4       | -1,959.4        |                   |             |
|            |             |             | 7,627.4     | -2,024.3    | 232.3       | -2,024.3        |                   |             |
| 9,247.1    | 4.06        | 176.82      | 7,712.3     | -2,062.1    | 234.4       | -2,062.1        | 42.15             |             |
| 9,341.8    | 44.01       | 177.05      | 7,797.0     | -2,099.8    | 236.4       | -2,099.8        | 42.19             |             |
|            |             |             | 7,864.5     | -2,164.9    | 240.0       | -2,164.9        |                   |             |
|            |             |             | 7,931.9     | -2,229.9    | 243.9       | -2,229.9        |                   |             |
|            |             |             | 8,000.2     | -2,295.8    | 248.2       | -2,295.8        |                   |             |
|            |             |             | 8,071.0     | -2,363.8    | 252.5       | -2,363.8        |                   |             |
|            |             |             | 8,138.4     | -2,428.4    | 256.4       | -2,428.4        |                   |             |
|            |             |             | 8,206.7     | -2,493.8    | 260.1       | -2,493.8        |                   |             |
| 10,005.5   | 44.00       | 176.89      | 8,275.0     | -2,559.4    | 263.7       | -2,559.4        | 0.21              |             |
| 10,094.8   | 3.95        | 176.85      | 8,354.9     | -2,594.9    | 265.6       | -2,594.9        | 44.86             |             |
| 10,189.7   | 44.01       | 176.62      | 8,439.9     | -2,632.6    | 267.8       | -2,632.6        | 42.20             |             |
| 10,284.0   | 43.97       | 176.31      | 8,507.8     | -2,698.0    | 271.9       | -2,698.0        | 0.23              |             |

## 7 Safety

### 7.1 Status

|            |               |       |               |
|------------|---------------|-------|---------------|
| DSLTI      | 119.00 (days) | DSLTA | 119.00 (days) |
| STOP Cards | 137.00        |       |               |

### 7.2 Safety Moment

|       |                      |
|-------|----------------------|
| Topic | HARZAD OPERARABILITY |
|-------|----------------------|

|                               |            |                            |                            |
|-------------------------------|------------|----------------------------|----------------------------|
| <b>Drill type</b>             | MEDIVAC    | <b>Last pit drill</b>      | 21/11/2025                 |
| <b>Last drill</b>             |            | 3.00 (days)                | <b>Last diverter drill</b> |
| <b>Last fire/boat drill</b>   | 12/11/2025 |                            | <b>Last H2S drill</b>      |
| <b>Last evacuation drill</b>  | 08/11/2025 |                            | <b>Last trip drill</b>     |
| <b>Last weekly rig check</b>  | 18/11/2025 | <b>Test COM.</b>           |                            |
| <b>Daily inspection done</b>  | 22/11/2025 | <b>Ton miles</b>           | 93 (ton-miles)             |
| <b>Last safety inspection</b> |            | <b>Last Csg Press Test</b> |                            |
| <b>Last safety meeting</b>    | 22/11/2025 | <b>Last Csg Press</b>      |                            |

|                               |            |                       |            |
|-------------------------------|------------|-----------------------|------------|
| <b>Last BOP pressure test</b> | 09/11/2025 | <b>Next test due</b>  | 29/11/2025 |
| <b>Last BOP function test</b> | 09/11/2025 | <b>Last BOP drill</b> |            |

### 7.5 Pressure Tests

|                    |                |                |                |
|--------------------|----------------|----------------|----------------|
| Standpipe manifold | 3,500.00 (psi) | Kelly hose     | 3,500.00 (psi) |
| Diverter pressure  |                | Annular press  | 3,500.00 (psi) |
| Upper rams         | 5,000.00 (psi) | Lower rams     | 5,000.00 (psi) |
| Choke line         | 5,000.00 (psi) | Choke manifold | 5,000.00 (psi) |
| Kill line          | 5,000.00 (psi) |                |                |

### 7.6 Incidents

| Report date | Reporter | Company responsible | No. of minor injures | No. of major injures | No. of fatalities | Cause | Incident desc. |
|-------------|----------|---------------------|----------------------|----------------------|-------------------|-------|----------------|
|             |          |                     |                      |                      |                   |       |                |

## 8 Personnel

### 8.1 Personnel

| Total No. of People: 122 |            |               |            |
|--------------------------|------------|---------------|------------|
| Company                  | No. People | Company       | No. People |
| NEPL / WAGL              | 15         | FACT NATIONAL | 51         |
| FACT EXPAT               | 9          | HOPSUN        | 2          |
| FOLSTAJ                  | 18         | BAKER HUGHES  | 12         |
| ENS                      | 15         |               |            |

## 9 Materials

### 9.1 Materials

| Product name | Weight/Vol. per unit | Usage     | Quantity end | Product name     | Weight/Vol. per unit | Usage | Quantity end |
|--------------|----------------------|-----------|--------------|------------------|----------------------|-------|--------------|
| DIESEL       | LTRS                 | 13,761.00 | 16,306.00    | CEMENT, DYKAROFF | MT                   |       | 50.00        |

## 10 Others

### 10.1 Remarks

|  |
|--|
| ANTHONY SAWYER (TEAM LEAD), IBRAHIM NURUDEEN (DRILLING SUPRITENDENT), KENECHUKWU MADUBULUM (SDE), SUNNY IDOKO (SDSV), ABDULMALIK ASUBA (NDSV), ADEDAYO OJO (FLUID ADVISOR), OLUWOLE DADA (WELL-SITE GEOLOGIST), MATTHEW CHUKWUKELU (WSDE), OGHENERO ABEL (GEOLOGIST), IBRAHIM KADIRI GEOLOGIST |
|--|