

# DIMENSION BID

## TRAINEE SLICKLINE OPERATOR PERFORMANCE ASSESSMENT FEEDBACK

|          |                            |          |        |          |            |
|----------|----------------------------|----------|--------|----------|------------|
| NAME     | Ammirol Ahmad Mahmud       | LOCATION | D35    | DATE COB | 20/02/2024 |
| POSITION | Trainee Slickline Operator | Platform | J4DP-A | DATE RTB | 18/03/2024 |

| WIRELINE ACTIVITY SUMMARY     |           |                     |                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-------------------------------|-----------|---------------------|---------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DATE                          | WELL NO.  | JOB TYPE            | CREW ON BOARD                         | WIRELINE ACTIVITY<br><i>[FROM planning i.e Job Program, Select &amp; Test Equipment etc TO Job Execution i.e Entering the Wellbore, Run and Manipulate Toolstring, Install and Retrieve Downhole Assemblies etc.]</i>                                                                                                                                                                                                                                                                                                 | TOOLSTRING CONFIGURATION                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 21/02/2024<br>-<br>22/02/2024 | Well A05L | Open SSD            | Ammirol A,<br>Arvince T,<br>Bennylove | <ul style="list-style-type: none"> <li>- Review with ROC CSR on board planning on Job program</li> <li>- Conduct toolbox meeting before start work</li> <li>- Review checklist with all crew involved</li> <li>- Remove / Install Hatch cover</li> <li>- Configure toolstring (Follow toolstring configuration as per program)</li> <li>- Function test all wireline Equipment &amp; PCE</li> <li>- Perform D/P before RIH</li> <li>- RIH 142BO To Open SSD</li> <li>- Rig down PCE and Skid Wireline mast</li> </ul> | <b><u>142BO (Open SSD)</u></b><br>1.7/8" R/Socket + 1.7/8" Variball<br>+1.7/8"x 5ft tungsten Stem + 1.7/8"<br>Variball + 1.7/8" K/Joint + 1.3/4" Hyd<br>Jar + 1.7/8" x 20 Stroke Link jar +<br>1.7/8" QLS Female + 3" 142BO                                                                                                                                                                                                                                                       |
| 23/02/2024<br>-<br>18/03/2024 | Well A03L | TCC & Retrieve Plug | Ammirol A,<br>Arvince T,<br>Bennylove | <ul style="list-style-type: none"> <li>- Review with ROC CSR on board planning on Job program</li> <li>- Conduct toolbox meeting before start work</li> <li>- Review checklist with all crew involved</li> <li>- Remove / Install Hatch cover</li> <li>- Rigged down hydraulic mast completely and skidded mast away from A03L hatch cover.</li> <li>- Rig Up PCE Using Gantry Crane</li> <li>- Change toolstring configuration ( Follow toolstring configuration as per program)</li> </ul>                          | <b><u>Drift Run 3.1/2" Tubing</u></b><br>1.7/8" R/Socket + 1.7/8" Swivel joint<br>+1.7/8"x 5ft roller stem + 1.7/8" 3FT<br>roller stem + 1.7/8" K/Joint + 1.7/8"<br>Hyd Jar + 1.7/8" x 20 Stroke Link jar +<br>2.735" Drift<br><br><b><u>Drift Run 2.3/8" Tubing</u></b><br>1.1/4" R/Socket + 1.1/4" Variball +<br>1.1/4"x 5ft Roller Stem + 1.1/4"x 5ft<br>Roller Stem + 1.1/4" Variball + 1.1/4"<br>K/Joint + 1.1/2" Hydraulic Jar + 1.1/4"<br>20 Stroke Link Jar + 1.80" Drift |

# WIRELINE ACTIVITY SUMMARY

| DATE                          | WELL NO.  | JOB TYPE            | CREW ON BOARD                         | WIRELINE ACTIVITY<br><i>[FROM planning i.e Job Program, Select &amp; Test Equipment etc TO Job Execution i.e Entering the Wellbore, Run and Manipulate Toolstring, Install and Retrieve Downhole Assemblies etc.]</i>                                                                                                                                                                                                                                                                                                   | TOOLSTRING CONFIGURATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------------------------|-----------|---------------------|---------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 23/02/2024<br>-<br>18/03/2024 | Well A03L | TCC & Retrieve Plug | Ammirol A,<br>Arvince T,<br>Bennylove | <ul style="list-style-type: none"> <li>-Perform D/P test before RIH</li> <li>- RIH Drift 2.735" &amp; 1.80"</li> <li>- Prepared toolstring running tools &amp; Pulling tools for next operation</li> <li>- Prepared and hook up injection line</li> <li>- Perform Well To Well injection.</li> <li>- Perform Inventory tools with crew</li> <li>- RIH 2" GS grounded dog with equalizing prong to equalise pressure.</li> <li>- RIH 2" GS to retrieve XX Plug</li> <li>- RIH 1.80" Drift to TOP of PXN Plug.</li> </ul> | <p><b>2" GS Grounded Dog c/w prong</b><br/>           1.1/2" R/Socket + 1.1/2" Swivel joint<br/>           +1.1/2"x 5ft tungsten stem + 1.1/2"<br/>           5FT tungsten stem + 1.1/2" K/Joint +<br/>           1.1/2" Hyd Jar + 1.1/2 x 20 Stroke Link<br/>           jar + 2" GS with equalizing prong.</p> <p><b>2" GS</b><br/>           1.1/2" R/Socket + 1.1/2" Swivel joint<br/>           +1.1/2"x 5ft tungsten stem + 1.1/2"<br/>           5FT tungsten stem + 1.1/2" K/Joint +<br/>           1.1/2" Hyd Jar + 1.1/2 x 20 Stroke Link<br/>           jar + 2" GS with equalizing prong.</p> |
|                               |           |                     |                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

TRAINEE SLICKLINE OPERATOR PERFORMANCE ASSESSMENT FEEDBACK

|                              |  |                     |  |                  |  |
|------------------------------|--|---------------------|--|------------------|--|
| Incident Date                |  | Location & Well No. |  | Equipment / Tool |  |
| Brief Description of Problem |  |                     |  |                  |  |
|                              |  |                     |  |                  |  |
| Action Taken                 |  |                     |  |                  |  |
|                              |  |                     |  |                  |  |

ASSESSOR'S FEEDBACK

|     |                     | Overall Performance Rating [please tick (✓)] |   |   |          |   |   |                    |   |   | Please state if the employee is able to execute the job Independently, With Minimal Supervision or With Full Supervision |
|-----|---------------------|----------------------------------------------|---|---|----------|---|---|--------------------|---|---|--------------------------------------------------------------------------------------------------------------------------|
| No. | Job Type            | STRONG                                       |   |   | ADEQUATE |   |   | IMPROVEMENT NEEDED |   |   |                                                                                                                          |
|     |                     | 10                                           | 9 | 8 | 7        | 6 | 5 | 4                  | 3 | 2 |                                                                                                                          |
| 1   | Open SSD            |                                              | ✓ |   |          |   |   |                    |   |   | Independently<br>Independently                                                                                           |
| 2   | TCC & Retrieve Plug |                                              | ✓ |   |          |   |   |                    |   |   |                                                                                                                          |
|     |                     |                                              |   |   |          |   |   |                    |   |   |                                                                                                                          |
|     |                     |                                              |   |   |          |   |   |                    |   |   |                                                                                                                          |
|     |                     |                                              |   |   |          |   |   |                    |   |   |                                                                                                                          |
|     |                     |                                              |   |   |          |   |   |                    |   |   |                                                                                                                          |
|     |                     |                                              |   |   |          |   |   |                    |   |   |                                                                                                                          |
|     |                     |                                              |   |   |          |   |   |                    |   |   |                                                                                                                          |
|     |                     |                                              |   |   |          |   |   |                    |   |   |                                                                                                                          |

## TRAINEE SLICKLINE OPERATOR PERFORMANCE ASSESSMENT FEEDBACK

### Comments:

[by DB'S Operator]

Assessed by:  
(DB'S Operator)

Name:

Date:

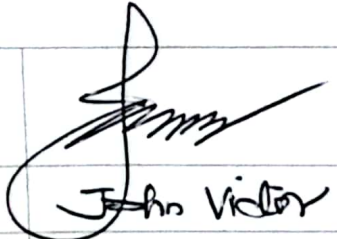
### Comments:

[by Client's Supervisor On-Site]

- ① Personnel able to perform/carry out task/job independently.
- ② Personnel shows good leadership & teamwork with crew members.
- ③ Task was carried out in safe & timely manner.
- ④ Personnel demonstrate - proactive approach prior to execute & plan towards achieving objectives.
- ⑤ Personnel able to coach the crew members in preparation of downhole tools.
- ⑥ Highly recommended to lead the crew as slickline operator.

# DIMENSION BID

## TRAINEE SLICKLINE OPERATOR PERFORMANCE ASSESSMENT FEEDBACK

|              |                                                                                   |
|--------------|-----------------------------------------------------------------------------------|
| Assessed by: |  |
| Name:        | John Victor ROC - WIS                                                             |
| Date:        | 18.03.2020                                                                        |