
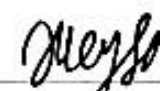


# TASK ASSESSMENT FOR SLICKLINE ASSISTANT

## UNIT: DOWNHOLE TOOLS

NAME	Geoneldin Chauhin
EMPLOYMENT DATE	feb 2024
PERFORMANCE CRITERIA	<ol style="list-style-type: none"> <li>1. Equipment design / technical specification / features: Know and understand equipment design / technical specifications / features</li> <li>2. Equipment operation: Able to operate the equipment</li> <li>3. Equipment maintenance / care: Able to perform equipment recommended care / maintenance</li> </ol>

### ASSESSMENT SUMMARY

Total Score	Assessed By	Assessment Date	Verified By	Verification Date
86		7/2/25		12.2.25

ALLEYSON AKIN

**Important Note:** The minimum passing score is 60%. If the score falls below minimum passing score, the employee must repeat the assessment

### Assessor's Comments & Recommendation

He showed good understanding to the task and function of the each tool.

### FSM / OM Comments & Recommendation

# DOWNHOLE TOOLS

THEORY	COMMENT
<p>1. Assessor to pick 2 basic tools, jar, 2 running tools and 2 pulling tools and ask the employee to identify them:</p> <p>i. Basic Tools      1. <u>Stem</u></p> <p>                                 2. <u>Link Bar</u></p> <p>ii. Jar                      <u>Hydraulic Jar</u></p> <p>iii. Running Tools    1. <u>GS</u></p> <p>                                 2. <u>x-line</u></p> <p>iv. Pulling Tools      1. <u>RS</u></p> <p>                                 2. <u>SB</u></p> <p>Point: 8      Score: <u>7</u></p>	<p><u>Good</u></p>
<p>2. What do Pulling &amp; Running tool mean?</p> <p>Point: 5      Score: <u>5</u></p>	<p><u>Good</u></p>
<p>3. What is the common Fishing Neck OD for the following wireline tools</p> <p>i. 1-1/4" Stem</p> <p>ii. 1-1/2" Stem</p> <p>iii. 1-7/8" Stem</p> <p>iv. 2-1/2" Stem</p> <p>Point: 4      Score: <u>3</u></p>	<p><u>Good</u></p>
<p>4. What do the following thread size mean and how to check them on wireline tool?</p> <p>i. 15/16"-10 TPI SRT</p> <p>ii. 1-1/16"-10 TPI SRT</p> <p>iii. 1-9/16"-10 TPI SRT</p> <p>Point: 6      Score: <u>5</u></p>	<p><u>Good</u></p>
<p>5. Show which is</p> <p>i. 15/16"-10 TPI SRT</p> <p>ii. 1-1/16"-10 TPI SRT</p> <p>iii. 1-9/16"-10 TPI SRT</p> <p>Point: 3      Score: <u>3</u></p>	<p><u>Good</u></p>
<p>6. What is the function of Fishing Neck on wireline tools?</p> <p>Point: 2      Score: <u>2</u></p>	<p><u>Good</u></p>
<p>7. Why is it COMPULSORY to screw-in wireline tool by hand before tightening it with pipe wrench?</p> <p>Point: 2      Score: <u>2</u></p>	<p><u>Good</u></p>

**Practical**

<b>8. Make-up the following Rope Socket 3 times</b> i. 1-1/2" x 0.108" Tear Rope Socket ii. 1-7/8" x 0.128" Tear Drop Rope Socket <i>125</i>	Point: 25      Score: <i>20</i>	<i>Good</i>
<b>9. Show how to connect the following tool string in HORIZONTAL &amp; VERTICAL position:</b> From top – 1-1/2" Rope Socket, 1-1/2" x 5' Wireline Stem, 1-1/2" Knuckle Joint, 1-1/2" x 20" Mechanical Spang Jar	Point: 25      Score: <i>21</i>	<i>Good</i>
<b>10. Strip, service and re-assemble the following wireline tools: Pick 1 Pulling Tool from the list below</b> i. 1-1/2" Swivel Joint (3 times) ii. 2-1/2" GS Pulling & Running Tools (3 times) iii. 2" OTIS SB Pulling Tool (3 times) iv. 2" OTIS RB Pulling Tool (3 times) v. 1-1/4" CAMCO JD Pulling Tool (3 times) vi. 2" CAMCO JDC Pulling Tool (3 times) vii. 2" CAMCO JUS Pulling Tool (3 times)	Point: 20      Score: <i>18</i>	<i>Good</i>

**Comments by Assessor (COMPULSORY):**

<b>Signature</b>		<b>Assessment Date</b>	
<b>Name</b>		<b>Position</b>	

**Comments by Verifier:**

<b>Signature</b>		<b>Assessment Date</b>	
<b>Name</b>		<b>Position</b>	