

## TRAINEE SLICKLINE OPERATOR PERFORMANCE ASSESSMENT FEEDBACK

<b>NAME</b>	ARVINCE AK TERRENCE	<b>LOCATION</b>	D21JT-A	<b>DATE COB</b>	12/12/2023
<b>POSITION</b>	TRAINEE SLICKLINE OPERATOR			<b>DATE RTB</b>	25/12/2023

WIRELINE ACTIVITY SUMMARY					
DATE	WELL NO.	JOB TYPE	CREW ON BOARD	WIRELINE ACTIVITY <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
15/12/2023	Well - A4	Perforation	SUPARDI JAPAR ARVINCE TERRENCE WILSON EDDY	<ul style="list-style-type: none"> <li>-Prepare JHA and ePTW for job to be conducted as per programme</li> <li>-Get ePTW approval from SOR onsite</li> <li>- Performed hazard hunt on wireline deck before proceed job task</li> <li>-Toolbox talk with team member</li> <li>-RIH 2.375" add perforation Gun #5 to depth 8381.00ft-8370.06ft. THF (8450.06ft - 8439.06ft. MDDF).</li> <li>-RIH 2.375" add perforation Gun #6 to depth 8370.06ft-8353.03ft. THF (8439.06ft - 8422.03ft. MDDF). Activated trigger tool 20ft up and down.</li> </ul>	- 1.7/8" R/Socket + 1.7/8" S/joint + 1.7/8" x 5ft Normal stem + 1.7/8" K/jar + QLS.

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16/12/2023	Well - A4	Perforation	SUPARDI JAPAR  ARVINCE TERRENCE  WILSON EDDY	- -Prepare JHA and ePTW for job to be conducted as per programme -Get ePTW approval from SOR onsite - Performed hazard hunt on wireline deck before proceed job task -Toolbox talk with team member -RIH 2.375" add perforation Gun #7 to depth 8353.03ft-8336.00ft. THF (8422.03ft - 8405.00ft. MDDF). Activated trigger tool 20ft up and down. -Install back 2.813" lock mandrel withe Storm choke (S/N: 0230925-3-1) @ 531ft Wireline depth. Pull tested to 350lbs. POOH. On surface found top pin & bottom pin heared. -RIH 2.813" X-Check Tool to confirm Lock Mandrel properly set. Jar down 5 times to shear pin. POOH. On surface found confirmation pin shear. -Rigged down PCE and Hyd mast.Installed tree cap	- 1.7/8" R/Socket + 1.7/8" S/joint + 1.7/8" x 5ft Normal stem + 1.7/8" K/jar + QLS.  -Tool string configuration:1.7/8" BDK R/socket + 1.7/8" Swivel Joint + 1. 7/8" x 5ft BDK Normal stem + 1.7/8" Link jar. Total length: 12ft 5ins (with Link jar open position)

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18/12/2023	Well - A6	GLVC	SUPARDI JAPAR  ARVINCE TERRENCE  WILSON EDDY	-Prepare JHA and ePTW for job to be conducted as per programme -Get ePTW approval from SOR onsite - Performed hazard hunt on wireline deck before proceed job task -Toolbox talk with team member -Skid and reposition wireline hydraulic mast and Reel Skid unit manually to Well A-6. -Change out new Stuffing Box Packing for next GLVC operation.	


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

ASSESSOR'S FEEDBACK
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		Overall Performance Rating <i>[please tick (✓)]</i>									Please state if the employee is able to execute the job <b>Independently, With Minimal Supervision</b> or <b>With Full Supervision</b>
		STRONG			ADEQUATE			IMPROVEMENT NEEDED			
		10	9	8	7	6	5	4	3	2	
No.	Job Type										
1	PERFORATION		/								
2	GLVC		/								
3	TCC.		/								

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<b>Comments:</b> <i>[by DB'S Operator]</i> -Have a strong ability in rigging up/down surface equipment. -Ability to run unit and carrying various type of slickline operation i.e Perforation, GLVCO, TCC. -Hope fully would consider him to the next level as Slickline Operator.			
Assessed by: (DB'S Operator)		Agreed by: (FSM / OM)	
Name:	SUPARDI JAPAR	Name:	ALLEYSON AKIN
Date:		Date:	11.04.2024

<b>Comments:</b> <i>[by Client's Supervisor On-Site]</i> 1. A potential candidate to be a good future slickline operator. 2. Good communication skill. 3. Hard working and very committed to his assigned task. 4. Have a good working relationship with his colleague. 5. Committed with HSE compliance.	
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## TRAINEE SLICKLINE OPERATOR PERFORMANCE ASSESSMENT FEEDBACK

Assessed by:	
Name:	Willie Rabong (ROC OIL CSR)
Date:	07-04-2024.