

TRAINEE SLICKLINE OPERATOR PERFORMANCE ASSESSMENT FEEDBACK

NAME	ELDRIAN JUIL	LOCATION	SJJT-F	DATE COB	10 TH OCTOBER 2023
POSITION	TRAINEE OPERATOR			DATE RTB	31 st OCTOBER 2023

TRAINEE SLICKLINE OPERATOR PERFORMANCE ASSESSMENT FEEDBACK

WIRELINE ACTIVITY SUMMARY					
DATE	WELL NO.	JOB TYPE	CREW ON BOARD	WIRELINE ACTIVITY <i>[FROM planning i.e Job Program, Select & Test Equipment etc TO Job Execution i.e Entering the Wellbore, Run and Manipulate Toolstring, Install and Retrieve Downhole Assemblies etc.]</i>	TOOLSTRING CONFIGURATION
11/10/2023	SJ 610 A	Tubing clearance check (TCC)	<ul style="list-style-type: none"> • YUZIE • ELDRIAN • SAIDED 	<ul style="list-style-type: none"> • RIH 2.735" drift in tandem with 2.0" RS. • Make sure all tool's connection have been check prior run in hole. • Checked condition of the RS, make sure the pin is in good condition. 	1.7/8" r/socket + 1.7/8" swivel joint + 1.7/8" male QLS + 1.7/8"x 5ft Normal Stem +1.1/2 Hyd Jar+ x 1.7/8" L/jar. Total length 13 ft 2 ins. (Link jar in open position).
12/10/2023	SJ 610 A	Wax cut	<ul style="list-style-type: none"> • YUZIE • ELDRIAN • SAIDED 	<ul style="list-style-type: none"> • RIH 2.5" Wire scratcher manipulated several times and encountered held up depth. Running weight at 30-40lbs with well angle at approx. 84 deg. POOH. Observed soft wax on wire scratcher. • Check the tool string connection before RIH. • Make sure the wire scratcher size is 2.5" 	<ul style="list-style-type: none"> • 1.7/8" r/socket + 1.7/8" swivel joint + 1.7/8" male QLS + 1.7/8"x 5ft Roller Stem + 1.7/8"x 3ft Roller Stem 1.1/2 Hyd Jar+ x 1.7/8" L/jar. Total length 16 ft 2 ins. (Link jar in open position). • Used roller stem due to well is high deviation.
14/10/2023	SJ 610 A	SGS	<ul style="list-style-type: none"> • YUZIE • ELDRIAN • SAIDED 	<ul style="list-style-type: none"> • RIH PPS guages as per programme. • Tool on surface, download 2pcs PPS gauges data with satisfactory result. 	1.1/4" R/Socket +1.1/4" swivel joint + 1.1/4" x 5' Mallory stem + 1.1/4" x 5' Mallory stem + 1.1/4" K/Joint + 1.1/4" Link Jar 1.1/4 x 5' Normal stem +2 pcs PPS Gauge. Total length 17 ft 5ins.

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16/10/2023	SJ-606 S	Set B7 Safety valve.	<ul style="list-style-type: none"> • YUZIE • ELDRIAN • SAIDED 	<ul style="list-style-type: none"> • Checked condition the V packing. • Change it if the V packing is damage. • Set NEW B7 safety valve (SSPC 003) QXD running tool c/w prong and flushed control line to set at 403 ft. Pressure up control line in stages to 3800 psi, pressure holding. • Locate the nipple and jar down to set the B7 safety valve. • Jar up to release the B7 running tool. 	<ul style="list-style-type: none"> • 1.7/8" BDK r/socket + 1.7/8" swivel joint + 1.7/8" male QLS + 1.7/8"x 5ft normal stem + 1.7/8 link jar. Total length 12 ft. (link jar open)
23/10/2023	SJ-601L	SET PX-PLUG 2.750"	<ul style="list-style-type: none"> • YUZIE • ELDRIAN • SAIDED 	<ul style="list-style-type: none"> • RIH 2.750" x-line running tool and set PX Plug at 2609ft. Performed bind test to 450lbs. Good. POOH. Observed X-line pin sheared. • Latch onto SSD nipple and performed jarring down to set the PX-plug body. • Jarring up to release the X-Line running tool. 	<ul style="list-style-type: none"> • 1.7/8" r/socket + 1.7/8" swivel joint + 1.7/8" male QLS + 1.7/8" x 5ft Normal Stem + 1.1/2 Hyd Jar + 1.7/8" L/jar. Total length 13 ft 2 ins. (Link jar in open position).

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23/10/2023	SJ-601L	RUN X CHECK SET TOOL	<ul style="list-style-type: none"> • YUZIE • ELDRIAN • SAIDED 	<ul style="list-style-type: none"> • RIH 3" x check set tool to px plug at 2609ft. Jarred down 10 times. POOH. Observed x check set tool brass pin sheared. • To confirm the PX-plug body is properly set if the x check set tool pin is sheared. 	<ul style="list-style-type: none"> • 1.7/8" r/socket + 1.7/8" swivel joint + 1.7/8" male QLS + 1.7/8" x 5ft Normal Stem + 1.1/2 Hyd Jar + 1.7/8" L/jar. Total length 13 ft 2 ins. (Link jar in open position).
23/10/2023	SJ-601L	SET P-PLUG	<ul style="list-style-type: none"> • YUZIE • ELDRIAN • SAIDED 	<ul style="list-style-type: none"> • RIH SB 2" and set P-prong into PX plug at 2609ft. Jarred down 6 times. Pooh. Observed SB pin sheared. 	<ul style="list-style-type: none"> • 1.7/8" r/socket + 1.7/8" swivel joint + 1.7/8" male QLS + 1.7/8" x 5ft Normal Stem + 1.1/2 Hyd Jar + 1.7/8" L/jar. Total length 13 ft 2 ins. (Link jar in open position).

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24/10/2023	SF-40S1	Close Side Sliding Door (SSD)	<ul style="list-style-type: none"> • YUZIE • ELDRIAN • SAIDED • Leanard 	<ul style="list-style-type: none"> • RIH 3" 42-BO shifting tool with brass pin and closed circulation SSD at 3362ft (wld same). Activated EAJ power jar at 450 lbs for 5 times and tool pass thru. Made 5 passes to ensure SSD fully closed. POOH. On surface check brass pin still intact. 	<ul style="list-style-type: none"> • 1.7/8" R/socket + 1.7/8" Swivel Joint + 1.7/8" x 5ft normal Stem + 1.7/8" x 3ft normal stem + Male QLS + 1.7/8" K/joint + 1.7/8" K/joint + 1.7/8" EAJ + 1.7/8" Link jar. Total length: 19ft 6inch (with Link jar open position)
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TRAINEE SLICKLINE OPERATOR PERFORMANCE ASSESSMENT FEEDBACK

Comments:


[by Client's Supervisor On-Site]

- * Keep more practice on WL unit (joining action)
- * Improve on technical knowledge (surface line upstream & downstream)
- * To improve on job planning and supervision skills.

Assessed by:

Name:

Date:


EDWIN JUMAN
 WELLS SUPERVISOR
 16/10/2023

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Comments:*[by Client's Supervisor On-Site]*

Eldrian is determined to grow in his role. While absorbing the extra task as a Trainee Slickline Operator, he is still dependable as a senior Wireline Assistant. His understanding of the work flow and tools shows that he is on the right track.

What's left for him is to gain as much knowledge and experience as possible, hone critical thinking and eventually prepare himself for IWCF exams.

Assessed by:**Name:**

Mohammad Arzuhlakin

Date:

30/10/2023