

TRAINEE SLICKLINE OPERATOR PERFORMANCE ASSESSMENT FEEDBACK

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

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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.

DIMENSION BID

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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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