

TRAINEE SLICKLINE OPERATOR PERFORMANCE ASSESSMENT FEEDBACK

NAME	ELDRIAN BIN JUIL	LOCATION	SFJT- E	DATE COB	10 th April 2024
POSITION	TRAINEE SLICKLINE OPERATOR			DATE RTB	09 th May 2024

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
23/04/2024	SF 507	Run Wire Scratcher 3.0"	<ol style="list-style-type: none"> Roy Jackson Eldrian Juil Muhd. Aizuddin 	<ul style="list-style-type: none"> Rih 3.00" wire scratcher to top of PXX-Prong at 4673ft (WLD 4663ft). Pooh. On surface found traces of resin on the wire scratcher. 	<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" knuckle joint + 1.3/4" hydraulic jar + 1.7/8 link jar. Total length 18 ft. (link jar open)

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23/04/2024	SF 507	Run Lead impression Block (LIB)	<ol style="list-style-type: none"> 1. Roy Jackson 2. Eldrian Juil 3. Muhd. Aizuddin 	<ul style="list-style-type: none"> • Rih LIB 2.62" with tandem 2.5" RS to top of PXX-Prong at 4673ft (WLD 4663ft). Tapped down once. Pooh. On surface found lock mandrel mark at circumference of LIB. 	<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" knuckle joint + 1.3/4" hydraulic jar + 1.7/8 link jar. Total length 18 ft. (link jar open))
23/04/2024	SF 507	Run 42BO Shifting tool	<ol style="list-style-type: none"> 1. Roy Jackson 2. Eldrian Juil 3. Muhd. Aizuddin 	<ul style="list-style-type: none"> • Rih 42BO shifting tool to close SSD Z2 at 4520ft. Fully close after 6 times jarring up. The tool pass thru. Pooh. On surface found brass pin still intact. 	<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" knuckle joint + 1.3/4" hydraulic jar + 1.7/8 link jar. Total length 18 ft. (link jar open))

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03/05/2024	SF 515	Fishing Separation tool	<ol style="list-style-type: none"> 1. Roy Jackson 2. Eldrian Juil 3. Muhd. Aizuddin 	<ul style="list-style-type: none"> • Continued jarring up manually 2.2" FRC pulling tool Jar up (steel pin) to bulldog spears at 5240 ft. 25 times at 1200lbs. Tool no movement. Rest wire 15 min. Flag wire. Jarring up manually 50 times at 1200lbs. Tool no movement and no movement on the flag. Jarring up manually 60 times and jarring down. Tool no movement and no movement on the flag. Continued prolong jarring up and tool no movement and no movement on the flag. 5240 ft @ R/w: 120lbs, P/w: 320lbs, H/w: 140lbs. • Rest wire for 1/2 an hour after prolong jarring up. 	<ul style="list-style-type: none"> • 1.1/2" Rope Socket (1ft. 3ins) + 1.1/2" Swivel Joint (1ft) + 1.1/2" x 5ft normal Stem + 1.1/2" Knuckle Joint (1 ft) + 1.1/2" Spring Jar (setting 400lbs) (4ft) + 1.1/2" Link Jar (open 5ft 5ins) (17 ft 8 ins open position)

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03/05/2024	SF 515	Fishing Separation tool	<ol style="list-style-type: none"> 1. Roy Jackson 2. Eldrian Juil 3. Muhd. Aizuddin 	<ul style="list-style-type: none"> • Continued jarring up 50 times manually at 1200lbs. Observed tool slowly moving up from 5240 ft but unable to pass thru at depth 4970ft. • Continued jarring up manually 70 times at 1200lbs. Tool no movement. Rest wire ½ an hour. Flag wire. Jarring up manually 20 times at 1200lbs. Tool no movement and no movement on the flag. Jarring up manually 30 times and jarring down. Tool no movement and no movement on the flag. Continued prolong jarring up and tool no movement and no movement on the flag • Continued jarring up 70 times manually at 1200lbs. Observed tool slowly moving up from 4970 ft, while pooh power pack shut down due to high water temperature. Last depth at 4663 ft • Discussed with PS onsite to rest the power pack until the power pack water temperature decrease. • Continued jarring up 70 times manually at 1200lbs. Observed tool free. P/w: 600lbs, while pass thru the x-over at 2879ft observed p/w decrease from 600lbs to 220lbs. Continued to POOH. • On surface recovered fish. (separation tool, bulldog spear and FRC JU pulling tool). 	<ul style="list-style-type: none"> • 1.1/2" Rope Socket (1ft. 3ins) + 1.1/2" Swivel Joint (1ft) + 1.1/2" x 5ft normal Stem + 1.1/2" Knuckle Joint (1 ft) + 1.1/2" Spring Jar (setting 400lbs) (4ft) + 1.1/2" Link Jar (open 5ft 5ins) (17 ft 8 ins open position)

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03/05/2024	SF 515	Run wire scratcher 3.0" and 2.5"	<ol style="list-style-type: none"> 1. Roy Jackson 2. Eldrian Juil 3. Muhd. Aizuddin 	<ul style="list-style-type: none"> • RIH 3.0" W/scratcher from 0000ft down to X-Over 3.1/2" X 1.1/2" at 2879ft. Pooh. On surface found wire scratcher clean. • RIH 2.5" W/scratcher from 0000ft freely no restriction to 5000ft. Pooh. On surface found wire scratcher clean. 	<ul style="list-style-type: none"> • 1.1/2" Rope Socket (1ft. 3ins) + 1.1/2" Swivel Joint (1ft) + 1.1/2" x 5ft normal Stem + 1.1/2" x 3ft normal Stem + 1.1/2" Knuckle Joint (1 ft) + 1.1/2" Spring Jar (400lbs) (4ft) + 1.1/2" Link Jar (open 5ft 5ins) (20 ft 8 ins open position)
05/05/2024	SF 515	Run heavy duty magnetic peak tool 2.20" and 2.70"	<ol style="list-style-type: none"> 1. Roy Jackson 2. Eldrian Juil 3. Muhd. Aizuddin 	<ul style="list-style-type: none"> • Rih 2.20" peak HD magnetic tool R/socket + with tandem 2.0" RB (Brass pin). Unable to pass thru at depth 481ft. (TRSCSSV). Pooh. On surface found Peak HD magnetic tool clean. • Re-Rih 2.20" peak HD magnetic tool R/socket + with tandem 2.0" RB (Brass pin). Unable to pass thru at depth 481ft. (TRSCSSV). Tapped down manually 15 times no movement. Pooh. On Surface found Peak HD magnetic tool clean. • Rih 2.70" peak HD magnetic tool R/socket + with tandem 2.5" RB (Brass pin) encountered HUD at SPM 7. 2644 ft. Pooh. On surface found Peak HD magnetic tool clean. 	<ul style="list-style-type: none"> • 1.7/8" R/socket + 1.1/2" Swivel Joint+ 1.1/2" x5ft Normal stem + 1.1/2" x3ft Normal stem + 1.1/2" K/joint + 1.1/2" hydraulic jar + 1.1/2" Link jar. Total length=20 ft. 3 ins. (Link jar in open position).

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05/05/2024	SF 515	Run lead impression block (LIB)	<ol style="list-style-type: none"> 1. Roy Jackson 2. Eldrian Juil 3. Muhd. Aizuddin 	<ul style="list-style-type: none"> • Rih 2.62" LIB R/socket + with tandem 2.5" RB (Brass pin) and held up at 2610ft tapped down once tool free to HUD at 2644ft. Tapped once. Pooh. On surface found wire mark at circumference of LIB. 	<ul style="list-style-type: none"> • 1.7/8" R/socket + 1.1/2" Swivel Joint+ 1.1/2" x5ft Normal stem + 1.1/2" x3ft Normal stem + 1.1/2" K/joint + 1.1/2" hydraulic jar + 1.1/2" Link jar. Total length=20 ft. 3 ins. (Link jar in open position).