





CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-001			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
LIGHTWEIGHT LUBRICATOR SECTION 10K,10 FT LONG BY 3" ID COMPLETE WITH 4 3/4" 4X2 THRAED (3.750" SEAL DIAMETER)ELMAR QUICK UNION TOP&BOTTOM.			11912820	AEUK11A292			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
<p>Pressure Test Witness:</p> <ul style="list-style-type: none"> -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. <p>No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.</p> <p>VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.</p> <p>MPI- No cracks were observed on the equipment during or after the pressure test.The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light</p>							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			



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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-002			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
LIGHTWEIGHT LUBRICATOR SECTION 10K,10 FT LONG BY 3" ID COMPLETE WITH 4 3/4" 4X2 THRAED (3.750" SEAL DIAMETER)ELMAR QUICK UNION TOP&BOTTOM.			11912819	AEUK11A291			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
<p>Pressure Test Witness:</p> <ul style="list-style-type: none"> -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. <p>No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.</p> <p>VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.</p> <p>MPI- No cracks were observed on the equipment during or after the pressure test.The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light</p>							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			

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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-003			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
DESCRIPTION OF UNDER INSPECTION:	SAP NO:		OEM S/NO:				
LIGHTWEIGHT LUBRICATOR SECTION 10K, 10 FT LONG BY 3" ID COMPLETE WITH 4 3/4" 4X2 THREAED (3.750" SEAL DIAMETER)ELMAR QUICK UNION TOP&BOTTOM.	11912816		AEUK11A288				
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
Pressure Test Witness: -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.							
VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.							
MPI- No cracks were observed on the equipment during or after the pressure test.The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			



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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-004			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
LIGHTWEIGHT LUBRICATOR SECTION 10K,10 FT LONG BY 3" ID COMPLETE WITH 4 3/4" 4X2 THRAED (3.750" SEAL DIAMETER)ELMAR QUICK UNION TOP&BOTTOM.			11912817	AEUK11A289			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
Pressure Test Witness: -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.							
VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.							
MPI- No cracks were observed on the equipment during or after the pressure test.The above Item Has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			



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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-005			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
LIGHTWEIGHT LUBRICATOR SECTION 10K, 10 FT LONG BY 3" ID COMPLETE WITH 4 3/4" 4X2 THREADED (3.750" SEAL DIAMETER)ELMAR QUICK UNION TOP&BOTTOM.			11912815	AEUK11A287			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
Pressure Test Witness: -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.							
VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.							
MPI- No cracks were observed on the equipment during or after the pressure test.The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			



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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-006			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
LIGHTWEIGT LUBRICATOR SECTION 10K, 4 FT LONG BY 3" ID COMPLETE WITH 4 3/4" 4X2 THRAED (3.750" SEAL DIAMETER)ELMAR QUICK UNION TOP&BOTTOM.			11912813	AEUK11A285			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
<p>Pressure Test Witness:</p> <ul style="list-style-type: none"> -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. <p>No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.</p> <p>VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.</p> <p>MPI- No cracks were observed on the equipment during or after the pressure test.The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light</p>							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			



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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-007			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
HYDRAULIC TOOL TRAP 10K SIZE 3" ID WITH 4 3/4" 10K-4x2 THD ELMAR QUICK UNION TOP AND BOTTOM			11912821	AEUK11A293			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
<p>Pressure Test Witness:</p> <ul style="list-style-type: none"> -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. <p>No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.</p> <p>VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.</p> <p>MPI- No cracks were observed on the equipment during or after the pressure test.The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light</p>							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			

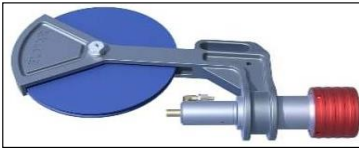

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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-008			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
LIGHTWEIGHT STUFFING BOX 10K SIZE 4 3/4"-4x2 THD(3.750" SEAL DIA) ELMAR QUICK UNION PIN WITH COLLAR			11912812	AEME11E022			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
Pressure Test Witness: -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.							
VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.							
MPI- No cracks were observed on the equipment during or after the pressure test.The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			

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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-009			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
QUICK TEST SUB 10K,3" ID 4 3/4"-2x4 THD ELMAR QUICK UNION TOP AND BOTTOM			11912823	AEME11E019			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
<p>Pressure Test Witness: -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.</p> <p>VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.</p> <p>MPI- No cracks were observed on the equipment during or after the pressure test.The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light</p>							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			



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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-010			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
COMBINATION LIGHTWEIGHT WIRELINE TOOL CATCHER/BALL CHECK VALVE 4 3/4\"-4x2 THD(3.750\" SEAL DIA)ELMAR QUICK UNION PIN COLLAR			11912811	AEME11E025			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
<p>Pressure Test Witness:</p> <ul style="list-style-type: none"> -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. <p>No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.</p> <p>VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.</p> <p>MPI- No cracks were observed on the equipment during or after the pressure test.The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light</p>							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			



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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-011			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
WIRELINE GREASE INJECTION CONTROL HEAD 10K, TOP CONNECTION WIRE TULIP GUIDE AND BOTTOM CONNECTION 2"-10 TPI ACME PIN			11912810	AEME11E010			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
<p>Pressure Test Witness:</p> <ul style="list-style-type: none"> -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. <p>No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.</p> <p>VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.</p> <p>MPI- No cracks were observed on the equipment during or after the pressure test.The above Item Has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light</p>							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			



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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-012			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
TEST CAP 4 3/4" 10K-4x2 THD ELMAR QUICK UNION BOX WITH 1/2" NPTPORT			11912830	AEME11E028			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
<p>Pressure Test Witness: -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.</p> <p>VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.</p> <p>MPI- No cracks were observed on the equipment during or after the pressure test.The above Item Has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light</p>							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			



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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-013			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
TEST PLUG 4 3/4" 10K, 4x2 THD ELMAR QUICK UNION PIN COLLAR WITH 1/2" NPT PORT			11912831	AEME11E031			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
<p>Pressure Test Witness: -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.</p> <p>VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.</p> <p>MPI- No cracks were observed on the equipment during or after the pressure test.The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light</p>							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			



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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-014			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
PUMP IN SUB 10K,3" ID 4 3/4"-4x2 THD ELMAR PIN x BOX C/W 2" FIG 1502 FEMALE OUTLET			11912826	AEME11E016			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
Pressure Test Witness: -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.							
VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.							
MPI- No cracks were observed on the equipment during or after the pressure test.The above Item Has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			



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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-015			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
LIGHTWEIGT LUBRICATOR SECTION 10K, 4 FT LONG BY 3" ID COMPLETE WITH 4 3/4" 4X2 THRAED (3.750" SEAL DIAMETER)ELMAR QUICK UNION TOP&BOTTOM.			11912814	AEUK11A286			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	250 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
<p>Pressure Test Witness:</p> <ul style="list-style-type: none"> -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. <p>No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.</p> <p>VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.</p> <p>MPI- No cracks were observed on the equipment during or after the pressure test.The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light</p>							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			



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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON		REPORT No.:	HALL.QC-24-06-WPS-NDT-016			
LOCATION:	(WPS Burjesia Halliburton Camp)		JOB NO.:	HAL.24-06-WPS-WITNESS-044			
Reference Standard:	WM-GL-HAL-WPS-1705		OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A			
INSPECTION DATE:	7-Jun-2024		Due Date	6-Jun-2025			
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25 SAP:11912828						
CHART RECORDER S.N:	112078039001		CAL DUE DATE:	02.APRIL.2025			
PRESSURE GAUGE S.N:	15126-1		CAL DUE DATE:	02.APRIL.2025			
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268		PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025	
SKETCH OR PICTURE							
							
DESCRIPTION OF UNDER INSPECTION:			SAP NO:	OEM S/NO:			
LIGHTWEIGHT LUBRICATOR SECTION 10K, 10 FT LONG BY 3" ID COMPLETE WITH 4 3/4" 4X2 THREAED (3.750" SEAL DIAMETER)ELMAR QUICK UNION TOP&BOTTOM.			11912818	AEUK11A290			
PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	300 PSI	
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	
	HOLDING TIME:	3 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	3 MINUTES	
INSPECTION EVALUATION							
<p>Pressure Test Witness:</p> <ul style="list-style-type: none"> -The above Item was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - The Item was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - The Item eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. <p>No leaks were observed on the equipment during or after the pressure test & pressure was stable accordance to chart recorder attached.</p> <p>VT- No deformations, or damages were observed on the equipment during or after the pressure test .The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use.</p> <p>MPI- No cracks were observed on the equipment during or after the pressure test.The above Item has no significant discontinuous At the time of inspection and found Acceptable ready to use. NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light</p>							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BLLIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	1608000134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 µw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	ASNT LEVEL II MT, P, UT, VT	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature Halliburton		
SIGNATURE & STAMP:				DATE:			

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CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE & WITNESSING PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON	REPORT No.:	HALL.QC-24-06-WPS-NDT-017				
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	HAL.24-06-WPS-WITNESS-044				
Reference Standard:	WM-GL-HAL-WPS-1705	OTHER SPECIFICATION:	ASME B31.3 PROCESS PIPING , API 6A				
INSPECTION DATE:	7-Jun-2024	Due Date	7-Jun-2025				
TYPE OF INSPECTION:	VT, MPI WET FLUORESCENT WITH ULTRAVIOLET LIGHT AND PRESSURE TEST WITNESS						
DESCRIPTION OF UNDER INSPECTION:	PCE-25/B.O.P SAP:11912824						
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	02.APRIL.2025				
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	02.APRIL.2025				
PUMP DESCRIPTION:	700 Series P.T.U 10K PN.L-690268	PUMP S/N:	AEME12F032	CAL DUE DATE	02.APRIL.2025		
SKETCH OR PICTURE							
DESCRIPTION OF UNDER INSPECTION:				SAP NO:		IDENTIFICATION NO:	
TRIPLE HYDRAULIC COMPACT B.O.P ASSY SIZE 3" ID WITH 4 3/4" 10K-4x2 THD ELMAR QUICK UNION TOP AND BOTTOM				11912824		AEUK11A294	
PRESSURE TEST	DESCRIPTION	Working Pressure	Depressurized:	Working Pressure	Depressurized:	Lower Pressure	Depressurized:
	BOP Upper, Middle, Lower RAM	10000 PSI	0 PSI	10000 PSI	0 PSI	250 PSI	0 PSI
	BOP BODY	10000 PSI	0 PSI	10000 PSI	0 PSI	250 PSI	0 PSI
	HOLDING TIME	3 MINUTES		15 MINUTES		3 MINUTES	
Inspection Evaluation							
Pressure test 1:							
-BOP Upper Ram was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - BOP Upper Ram was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - BOP Upper Ram eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. No leaks were observed on the Ram during or after the pressure test & pressure was stable accordance to chart recorder attached.							
Pressure test 2:							
-BOP Middle Ram was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - BOP Middle Ram was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - BOP Middle Ram eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. No leaks were observed on the Ram during or after the pressure test & pressure was stable accordance to chart recorder attached.							
Pressure test 3:							
-BOP Lower Ram was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - BOP Lower Ram was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. - BOP Lower Ram eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. No leaks were observed on the Ram during or after the pressure test & pressure was stable accordance to chart recorder attached.							
Pressure test 4:							
-BOP Body was pressurized to 10,000 psi and held for 3 minutes and then depressurized to 0 psi. - BOP Body was pressurized again to 10,000 psi and held for 15 minutes and then depressurized to 0 psi. -BOP Body eventually was pressurized to 250 psi and held for 3 minutes and then depressurized to 0 psi. No leaks were observed on the Body during or after the pressure test & pressure was stable accordance to chart recorder attached.							
VT- No deformations, or damages were observed on The above Items during or after the pressure test .The above Items has no significant discontinuous At the time of inspection and found Acceptable ready to use.							
MPI- No cracks were observed on The above Items during or after the pressure test.The above Items Has no significant discontinuous At the time of inspection and found Acceptable ready to use.NOTE:MPI Wet Fluorescent inspection Thread With UltraViolet Light							
INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14-10-2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-10-2024		Magnaflux	220602	JUN,2025
DC COIL:	22650	CAL DUE DATE	15-10-2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA BRIGHTACK:	1898977	CAL DUE DATE	14-10-2024		Magnaflux	220605	JULY.2025
INTENSITY METER:	160800134	CAL DUE DATE	16-10-2024	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UVA LIGHT INTENSITY:	2850 μw/cm ²	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	220306	March.2025
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	ALI Talib HB48903		
QUALIFICATION:	Senior Inspector	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	Date: 07-06-2024 Signature:		
SIGNATURE & STAMP:				DATE:			

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PCE-25 SAP # 1199828

ALI Talib HB48903

Date: 07-06-2024

Signature 
Haliburton

L-570040

Einar
A Varco Company

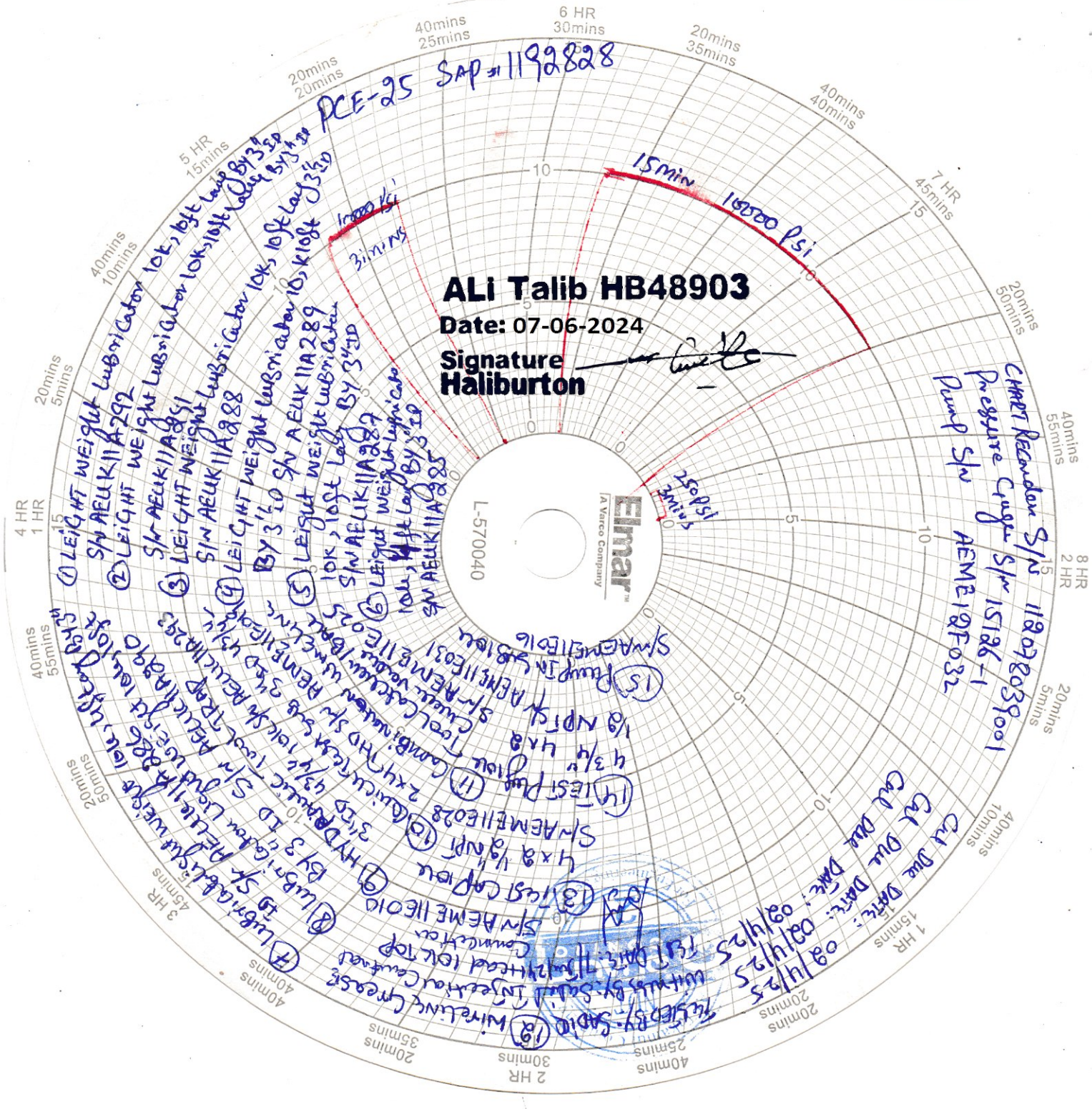
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CHART Recorder S/N 118078039001
Pressure Cycles S/N 15186-1
Pump S/N AEME192F032

Call Due DATE: 08/14/25
Call Due DATE: 08/14/25
Call Due DATE: 08/14/25

Wiring Grease
with by Serial Injector Control
Call Date: 08/14/25

- ① LEIGHT WEIGHT LubriCator 10L, 10ft Long BY 350
- ② SM AEUK 11A292
- ③ LEIGHT WEIGHT LubriCator 10L, 10ft Long BY 350
- ④ SM AEUK 11A888
- ⑤ LEIGHT WEIGHT LubriCator 10L, 10ft Long BY 350
- ⑥ SM AEUK 11A289
- ⑦ LEIGHT WEIGHT LubriCator 10L, 10ft Long BY 350
- ⑧ SM AEUK 11A887
- ⑨ LEIGHT WEIGHT LubriCator 10L, 10ft Long BY 350
- ⑩ SM AEUK 11A285
- ⑪ Pump in S/B
- ⑫ S/AEME11E031
- ⑬ 1/8 NPT S/AEME11E031
- ⑭ 1/8 NPT S/AEME11E031
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- ㊿ 1/8 NPT S/AEME11E031



① CHART RECORDER SN 112078039001
② Pressure Cycle SN 15126-1
③ Pump Loop SN ARME12F032

Cal due DATE: 2/14/25
Cal due DATE: 2/14/25
Cal due DATE: 2/14/25

ALI Talib HB48903

Date: 07-06-2024

Signature
Haliburton

Elmar™
A Varco Company

L-570040

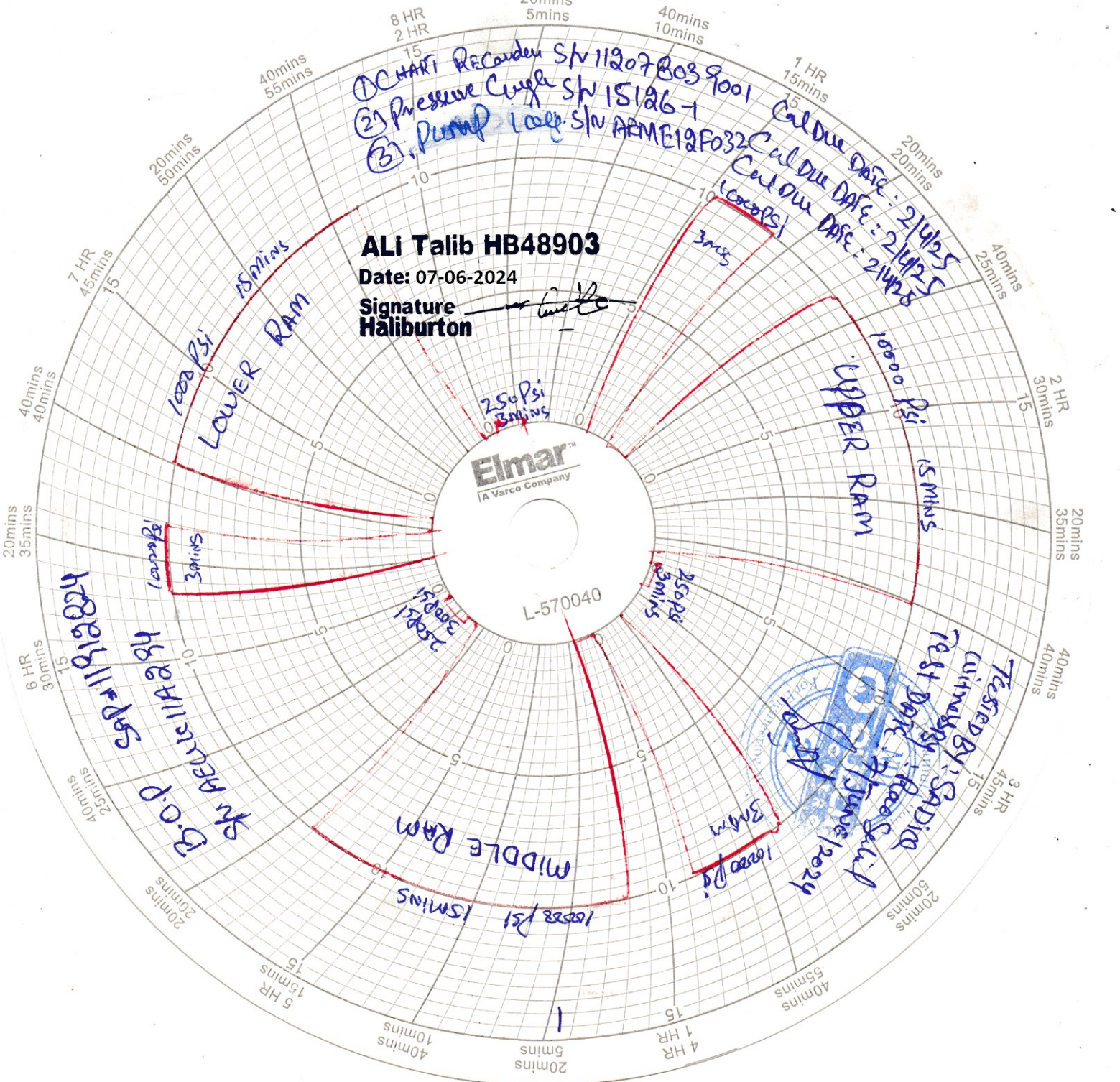
1000 Psi
LOWER RAM

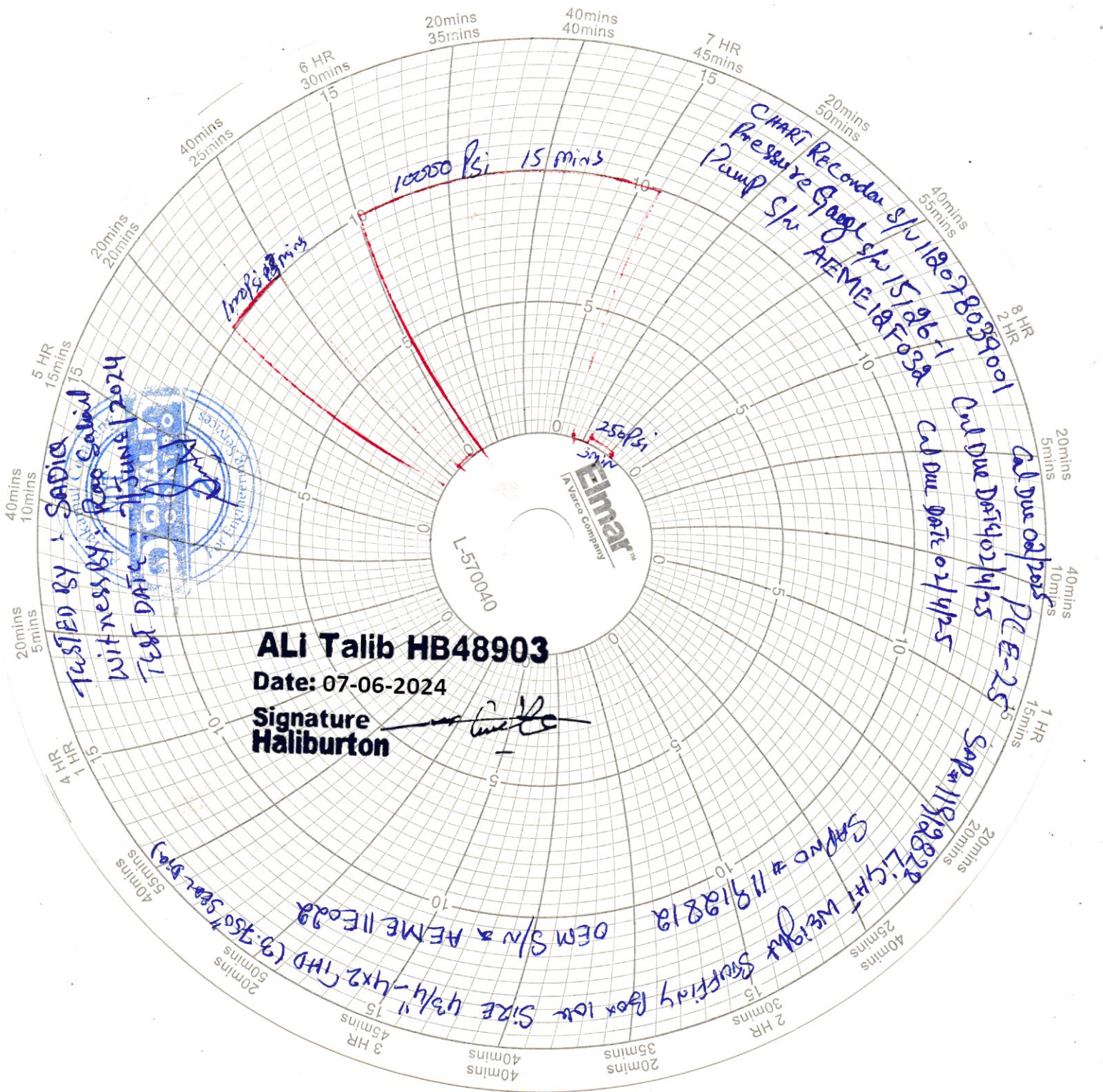
10000 Psi
UPPER RAM

10000 Psi
MIDDLE RAM

Tested By: SADIQ
with my 10000 Psi
Test Date: 7/6/2024
Signature

SN: REC-11A181818
B.O.P.
SN: REC-11A181818





ALI Talib HB48903

Date: 07-06-2024

Signature *[Handwritten Signature]*
Haliburton

TESTED BY: SADIA
Witness By: Raza Sabid
TEST DATE: 21 June 2024



CHARI Recorder s/n 118078039001
Pressure Gauge s/n 15196-1
Pump s/n AEME18F03a
Cal Due 08/2025
Cal Due 02/19/25
Cal Due 02/19/25
Cal Due 02/19/25

SIZE 4 3/4" - 4 x 2 GHD (9-7501500-500)
OEM S/N & AEME11E02a
SAP # 11912812
LIGHT WEIGHT
SUPPLY BOX FOR

B.O.P SAP# 11912824
SPWAEUK1A294

① CHART RECORDER S/N 118078039001
② Pressure Gauge S/N 15126-1
③ Pump S/N DAEM129F032

ALI Talib HB48903
Date: 07-06-2024
Signature 
Haliburton

Cal Due Date: 2/4/25
Cul Due Date: 2/4/25
Cul Due Date: 2/4/25

Tested by: SAJID
with assistance of
Test Date: 7/10/2024

250PSI
30min
SWR
Body
Pressure PSI
SWR
Floor

