



**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-131
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
LIGHTWEIGHT LUBRICATOR SECTION 10 FT LONG BY 3" ID COMPLETE WITH 4.75" 4X2 THREAD (3.750" SEAL DIAMETER)	11879281	AEUK11A-162

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm <sup>2</sup>	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

**PERSON DETAILS**

**REVIEW BY**

INSPECTOR NAME:	M SHAHZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:	ASNT CP-1	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

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**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-132
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	<b>PCE-32 / SAP: 11879333</b>		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
<b>LIGHTWEIGHT LUBRICATOR SECTION 10 FT LONG BY 3" ID COMPLETE WITH 4.75" 4X2 THREAD (3.750" SEAL DIAMETER)</b>	<b>11879282</b>	<b>AEUK11A-165</b>

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm <sup>2</sup>	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

**PERSON DETAILS**

**REVIEW BY**

INSPECTOR NAME:	M. SHAHZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

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**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-133
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
LIGHTWEIGHT LUBRICATOR SECTION 10 FT LONG BY 3" ID COMPLETE WITH 4.75" 4X2 THREAD (3.750" SEAL DIAMETER)	11879283	AEUK11A-166

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm <sup>2</sup>	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

**PERSON DETAILS**

**REVIEW BY**

INSPECTOR NAME:	M. SHAHZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

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**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-134
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	<b>PCE-32 / SAP: 11879333</b>		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
<b>LIGHTWEIGHT LUBRICATOR SECTION 10 FT LONG BY 3" ID COMPLETE WITH 4.75" 4X2 THREAD (3.750" SEAL DIAMETER)</b>	<b>11879284</b>	<b>AEUK11A-167</b>

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm <sup>2</sup>	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

**PERSON DETAILS**

**REVIEW BY**

INSPECTOR NAME:	M. SHAHZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> <b>Date: 18-08-2025</b> <b>Signature</b> <b>Haliburton</b>
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

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**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-135
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
LIGHTWEIGHT LUBRICATOR SECTION 10 FT LONG BY 3" ID COMPLETE WITH 4.75" 4X2 THREAD (3.750" SEAL DIAMETER)	11879285	AEUK11A-172

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm <sup>2</sup>	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

**PERSON DETAILS**

**REVIEW BY**

INSPECTOR NAME:	M. SHAHZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

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**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-136
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
LIGHTWEIGHT LUBRICATOR SECTION 10 FT LONG BY 3" ID COMPLETE WITH 4.75" 4X2 THREAD (3.750" SEAL DIAMETER)	11879286	AEUK11A-175

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 minutes and then depressurized to 0 psi.  
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 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm <sup>2</sup>	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

**PERSON DETAILS**

**REVIEW BY**

INSPECTOR NAME:	M. SHAHZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

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**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-137
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
LIGHTWEIGHT LUBRICATOR SECTION 4 FT LONG BY 3" ID COMPLETE WITH 4.75" 4X2 THREAD (3.750" SEAL DIAMETER)	11879203	AEUK11A-160

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

**Pressure Test Witness:**

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm <sup>2</sup>	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

**PERSON DETAILS**

**REVIEW BY**

INSPECTOR NAME:	M. SHAHZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

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**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-138
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
LIGHTWEIGHT LUBRICATOR SECTION 4 FT LONG BY 3" ID COMPLETE WITH 4.75" 4X2 THREAD (3.750" SEAL DIAMETER)	11879204	AEUK11A-161

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm <sup>2</sup>	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

**PERSON DETAILS**

**REVIEW BY**

INSPECTOR NAME:	M. SHAHZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

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**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-139
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
HYDRAULIC TOOL TRAP WITH EXTERNAL INDICATOR 3" ID WITH 4.75" 4X2 THREAD (3.750" SEAL DIAMETER)	11879302	HLS043

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm²	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

PERSON DETAILS		REVIEW BY			
INSPECTOR NAME:	M.SHATAH ZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:	ASNT CP-105	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

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**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-140
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	<b>PCE-32 / SAP: 11879333</b>		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
<b>QUICK TEST-SUB ASSEMBLY 3" ID WITH 4.75" 4X2 THREAD (3.750 SEAL DIAMETER)</b>	<b>11879313</b>	<b>AEME11A-005</b>

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL,2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE,2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May,2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm²	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

PERSON DETAILS		REVIEW BY			
INSPECTOR NAME:	M.SHARIFZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:	ASNT CP-105	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

Original - Client Files Copy: Area Office QC/FN/PT/077 Rev.00 DATED 07.NOV. 2021





**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-141
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
PUMP- IN -SUB ASSEMBLY 3" ID WITH 4.75" 4X2 THREAD (3.750 SEAL DIAMETER) X 2" 1502 THREAD	11879325	AEME11A-048

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm²	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

PERSON DETAILS		REVIEW BY			
INSPECTOR NAME:	M.SHARIF AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:	ASNT L3	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

Original - Client Files Copy: Area Office QC/FN/PT/077 Rev.00 DATED 07.NOV.2021





**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-142
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
COMBINATION LIGHT WEIGHT HYDRAULIC TOOL CATCHER/ BALL CHECK VALVE WITH 1" FISH NECK COLLECT WITH 4.75" 4X2 THREAD (3.750" SEAL DIAMETER)	13605739	20B00692

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm²	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

PERSON DETAILS		REVIEW BY			
INSPECTOR NAME:	M.SHARIFZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:	ASNT CP-105	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

Original - Client Files Copy: Area Office QC/FN/PT/077 Rev.00 DATED 07.NOV.2021





**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-143
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	<b>PCE-32 / SAP: 11879333</b>		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
ENVIRO GREASE INJECTION CONTROL HEAD ASSY 6BWN	11879187	HLMO69

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm²	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

PERSON DETAILS		REVIEW BY			
INSPECTOR NAME:	M.SHARIF AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:	ASNT L3	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

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**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-144
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
VALVE ASSY VENT / INJECTION 4 3/4" E09 ELMAR PIN X BOX	14236832	24E06426

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm <sup>2</sup>	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

PERSON DETAILS		REVIEW BY			
INSPECTOR NAME:	M.SHARIF AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:	ASNT CP-105	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

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**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-145
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	<b>PCE-32 / SAP: 11879333</b>		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
<b>STUFFING BOX 3" ID 4 3/4" E09 ELMAR PIN</b>	<b>11879196</b>	<b>HLM056</b>

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm <sup>2</sup>	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

PERSON DETAILS		REVIEW BY			
INSPECTOR NAME:	M.SHARIF AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:	ASNT L3	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

Original - Client Files Copy: Area Office QC/FN/PT/077 Rev.00 DATED 07.NOV.2021





**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-146
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Saturday, August 16, 2025	NEXT INSPECTION DATE :	<b>Saturday, August 15, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
STUFFING BOX 3" ID 4 3/4" E09 ELMAR PIN	11912835	AEME11E-023

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL,2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE,2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May,2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm²	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

PERSON DETAILS		REVIEW BY			
INSPECTOR NAME:	M.SHARIF AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:	ASNT CP-105	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

Original - Client Files Copy: Area Office QC/FN/PT/077 Rev.00 DATED 07.NOV. 2021





**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-147
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Sunday, August 17, 2025	NEXT INSPECTION DATE :	<b>Sunday, August 16, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	<b>PCE-32 / SAP: 11879333</b>		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
QUICK UNION TEST CAP ASSEMBLY c/w 4 3/4" 4X2 THRAED (3.750" SEAL DIAMETER) QUICK BOX x 1-OFF 1/2" NPT(F) PORT	11879341	HLM039

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:

-The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL,2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE,2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May,2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm <sup>2</sup>	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				
PERSON DETAILS				REVIEW BY			
INSPECTOR NAME:	M.SHARIF AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton		
QUALIFICATION:	ASNT CP-105	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN			
SIGNATURE & STAMP:				DATE:			

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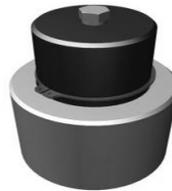
**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-148
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Sunday, August 17, 2025	NEXT INSPECTION DATE :	<b>Sunday, August 16, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		

PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K PN.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:	SAP NO:	IDENTIFICATION NO:
QUICK UNION TEST PLUG ASSEMBLY c/w 4 3/4" 4X2 THRAED (3.750" SEAL DIAMETER) QUICK UNION PIN AND COLLAR (1)1/2" NPT PORT	11879345	HLM023

PRESSURE TEST	WORKING PRESSURE:	10000 PSI	WORKING PRESSURE:	10000 PSI	LOWER PRESSURE:	500 PSI
	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI	DEPRESSURIZED:	0 PSI
	HOLDING TIME:	03 MINUTES	HOLDING TIME:	15 MINUTES	HOLDING TIME:	03 MINUTES

**INSPECTION EVALUATION**

Pressure Test Witness:  
 -The above Item was pressurized to 10,000 psi and held for 03 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 500 psi and held for 03 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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm <sup>2</sup>	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

PERSON DETAILS		REVIEW BY			
INSPECTOR NAME:	M.SHARIFZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Haliburton
QUALIFICATION:	ASNT CP-105	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	

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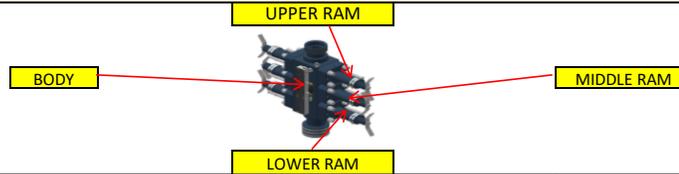


**CERTIFICATE OF VISUAL AND MAGNETIC PARTICLE INSPECTION & WITNESS PRESSURE TEST**

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	HALL.QC-25-08-WPS-NDT-149
LOCATION:	(WPS Burjesia Halliburton Camp)	JOB NO.:	16082025
Reference Standard:	WM-GL-HAL-WPS-1705	STANDARD:	ASTM E709-21 & ASME B31.1:2024
INSPECTION DATE:	Sunday, August 17, 2025	NEXT INSPECTION DATE :	<b>Sunday, August 16, 2026</b>
TYPE OF INSPECTION:	<b>VISUAL AND MAGNETIC PARTICLE INSPECTION &amp; WITNESS PRESSURE TEST</b>		
PCE UNIT NO :	PCE-32 / SAP: 11879333		
CHART RECORDER S.N:	112078039001	CAL DUE DATE:	26.MARCH.2026
PRESSURE GAUGE S.N:	15126-1	CAL DUE DATE:	26.MARCH.2026
PUMP DESCRIPTION / S.NO:	700 Series P.T.U 10K P.N.L-690268 Serial.No AEME12F032	CAL DUE DATE:	26.MARCH.2026

**SKETCH OR PICTURE**



DESCRIPTION OF UNDER INSPECTION:		SAP NO:		IDENTIFICATION NO:			
Triple Hydraulic Compact Wireline BOP 3" With Integral Rams Dressed for 7/32"/2-23-4 x 2 (3.750 seal Dia.)		11879317		HLS044			
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	500 PSI	0 PSI
	BOP BODY	10000 PSI	0 PSI	10000 PSI	0 PSI	500 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 500 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 500 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 500 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 500 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.

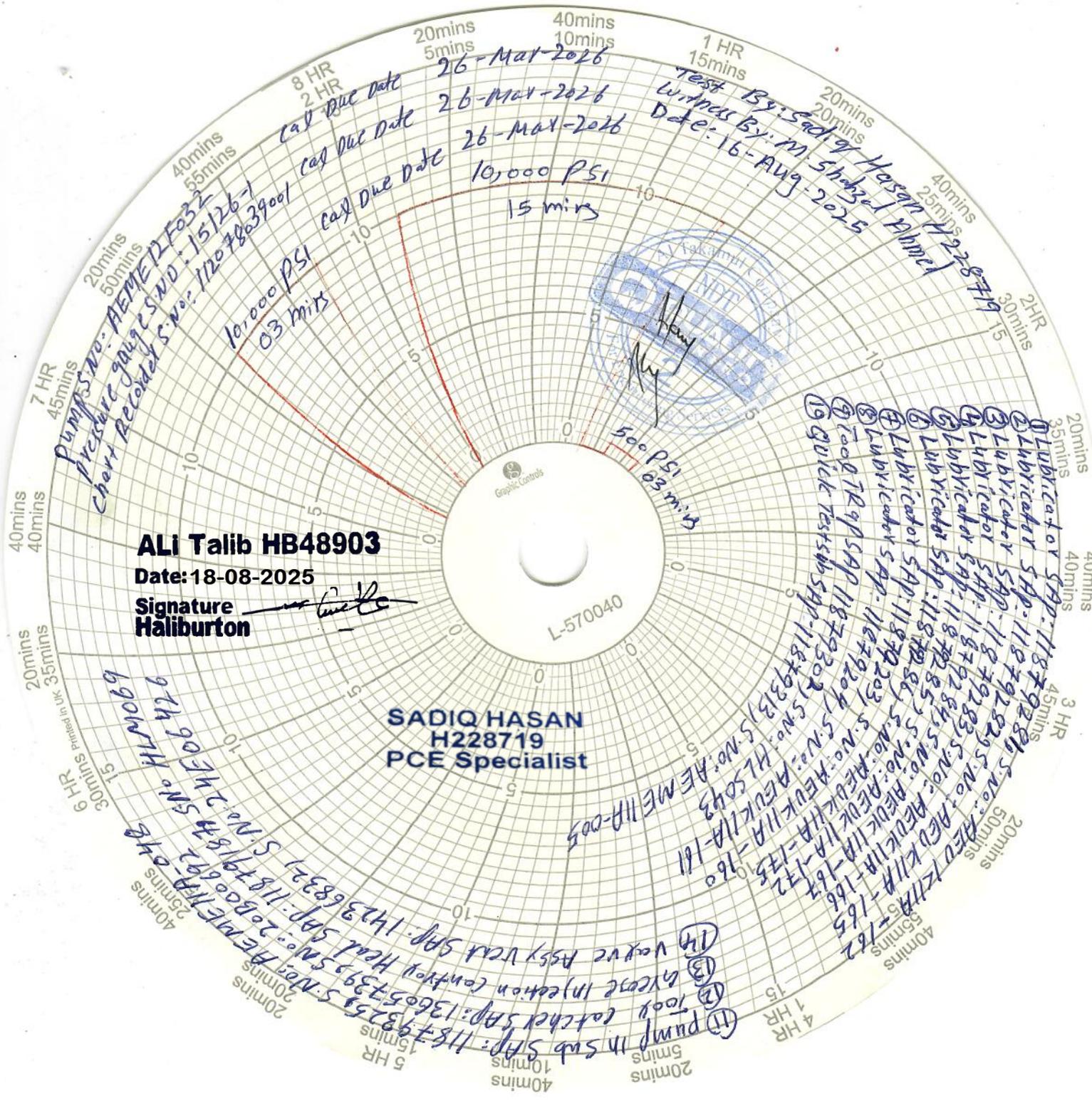
**VT-** No deformations, or damages were observed on The above Items during or after the pressure test .The above Items has no significant discontinuous At the time of inspection and found Acceptable ready to use.

**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	7-Oct-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	9-Oct-25		Magnaflux	230408	APRIL.2026
ASTM Test Block:	1657	CAL DUE DATE	7-Oct-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	8-Oct-25		Magnaflux	230604	JUNE.2026
UV BLACK LIGHT:	1898977	CAL DUE DATE	8-Oct-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
WHITE LIGHT INTENSITY:	3660 lux	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		Magnaflux	230503	May.2026
UV BLACK LIGHT INTENSITY:	3260 µw/cm²	Concentration of 7HF:	1.2 to 2.4 ml/100 ml				

PERSON DETAILS		REVIEW BY			
INSPECTOR NAME:	M.SHAHZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	<b>ALI Talib HB48903</b> Date: 18-08-2025 Signature Halliburton
QUALIFICATION:	ASNT CP-105, CP-106, CP-107, CP-108, CP-109, CP-110, CP-111, CP-112, CP-113, CP-114, CP-115, CP-116, CP-117, CP-118, CP-119, CP-120, CP-121, CP-122, CP-123, CP-124, CP-125, CP-126, CP-127, CP-128, CP-129, CP-130, CP-131, CP-132, CP-133, CP-134, CP-135, CP-136, CP-137, CP-138, CP-139, CP-140, CP-141, CP-142, CP-143, CP-144, CP-145, CP-146, CP-147, CP-148, CP-149, CP-150, CP-151, CP-152, CP-153, CP-154, CP-155, CP-156, CP-157, CP-158, CP-159, CP-160, CP-161, CP-162, CP-163, CP-164, CP-165, CP-166, CP-167, CP-168, CP-169, CP-170, CP-171, CP-172, CP-173, CP-174, CP-175, CP-176, CP-177, CP-178, CP-179, CP-180, CP-181, CP-182, CP-183, CP-184, CP-185, CP-186, CP-187, CP-188, CP-189, CP-190, CP-191, CP-192, CP-193, CP-194, CP-195, CP-196, CP-197, CP-198, CP-199, CP-200	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:				DATE:	



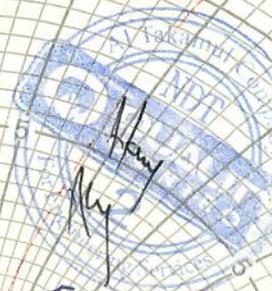


Cap Due Date 26-May-2026  
 Cap Due Date 26-May-2026  
 Cap Due Date 26-May-2026

Test By: Sadiq Hasan H228719  
 Witness By: M. Shabaz Ali  
 Date: 16-Aug-2025

Pump S.No: AEMED Fo32  
 Pressure gauge S.No: 15126-1  
 Chart Record S.No: 112078039001

10,000 PSI  
 03 mins  
 15 mins  
 10  
 5  
 0



**ALI Talib HB48903**  
 Date: 18-08-2025  
 Signature *[Signature]*  
**Haliburton**

**SADIQ HASAN**  
**H228719**  
**PCE Specialist**

L-570040

- ① Lubricator SAp: 11879286 S.No: AEMED11A-161
- ② Lubricator SAp: 11879282 S.No: AEMED11A-162
- ③ Lubricator SAp: 11879283 S.No: AEMED11A-163
- ④ Lubricator SAp: 11879284 S.No: AEMED11A-164
- ⑤ Lubricator SAp: 11879285 S.No: AEMED11A-165
- ⑥ Lubricator SAp: 11879286 S.No: AEMED11A-166
- ⑦ Lubricator SAp: 11879287 S.No: AEMED11A-167
- ⑧ Lubricator SAp: 11879288 S.No: AEMED11A-168
- ⑨ Tool TR99SAP 11879302 S.No: AEMED11A-169
- ⑩ Quick Test sub SAp: 11879313 S.No: AEMED11A-170

- ⑪ pump in sub SAp: 11879325 S.No: AEMED11A-171
- ⑫ Tool catcher SAp: 13605739 S.No: 20600892
- ⑬ Grease Injection Control Head SAp: 11879187 S.No: 214067
- ⑭ Valve Assy Vck SAp: 11236832 S.No: 11236832

40mins  
 40mins  
 20mins  
 35mins  
 20mins  
 30mins  
 6 HR  
 30mins  
 15  
 10  
 5  
 0

20mins  
 35mins  
 40mins  
 40mins  
 45mins  
 3 HR  
 45mins  
 50mins  
 20mins  
 40mins  
 5mins  
 15  
 10  
 5  
 0





Printed in UK  
pump S.No: AEME12F032  
Pressure Gauge S.No: 15126-1  
Chart Recorder S.No: 11207803900

Cal Due Date: 29-Mar-2026  
Cal Due Date: 29-Mar-2026  
Cal Due Date: 29-Mar-2026

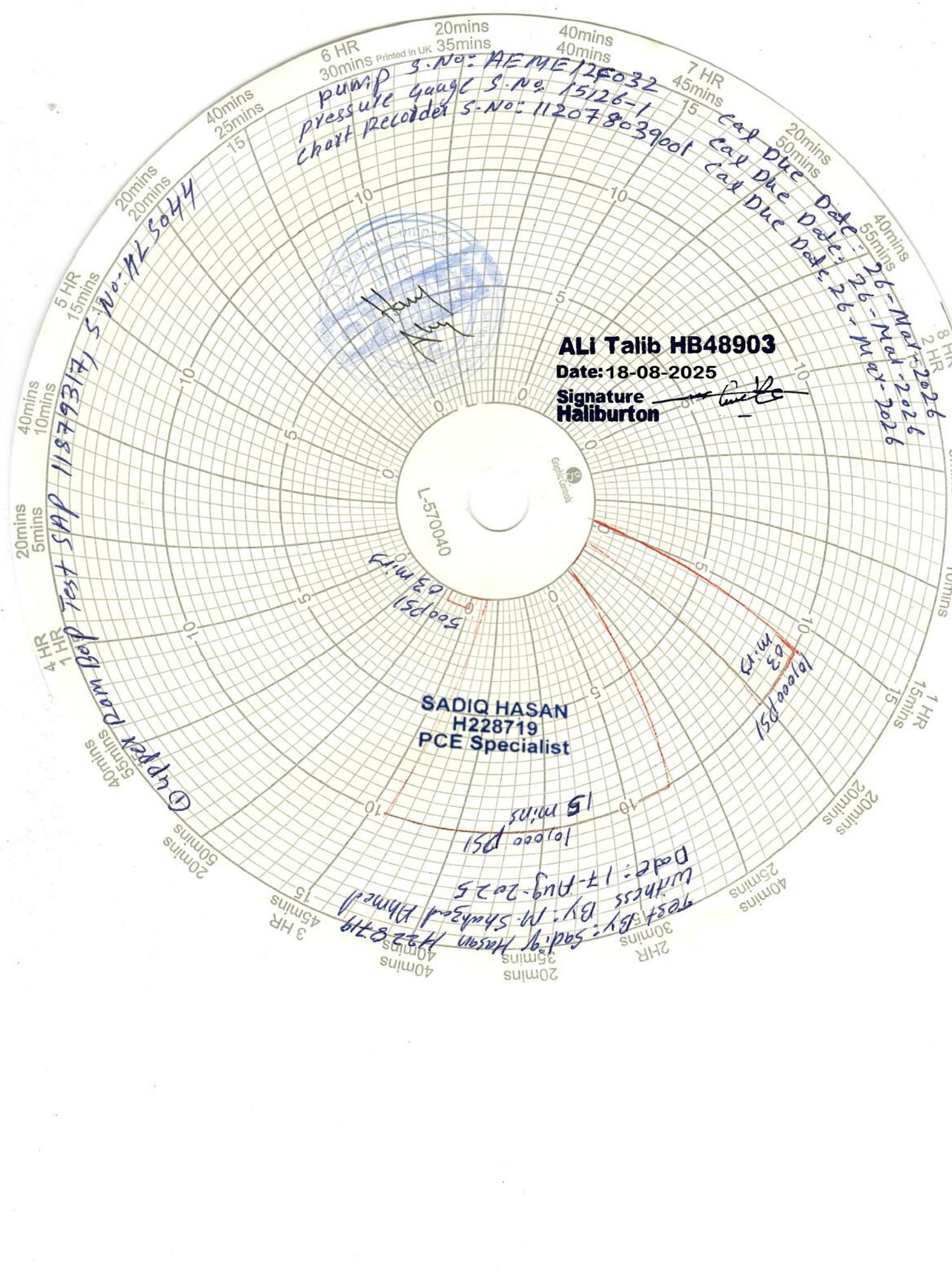
11879317 / S.No: ML5044  
11879317  
SAP Test SAP  
Dam Bed  
4 HR  
20mins  
5mins  
10mins  
40mins

**ALI Talib HB48903**  
Date: 18-08-2025  
Signature *Ali Talib*  
Haliburton

L-570040  
Graphic Controls

**SADIQ HASAN**  
H228719  
PCE Specialist

10000 PSI  
15 mins  
Date: 17-Aug-2025  
Witness By: M. Shabaz Ahmed  
Test By: Sadiq Hasan H228719



Cal Due Date: 26-Mar-2026  
Cal Due Date: 26-Mar-2026  
Cal Due Date: 26-Mar-2026

Pump S.No: AEME/26032  
Pressure gauges No: 15126-1  
Chart Recorder S.No: 11207803900

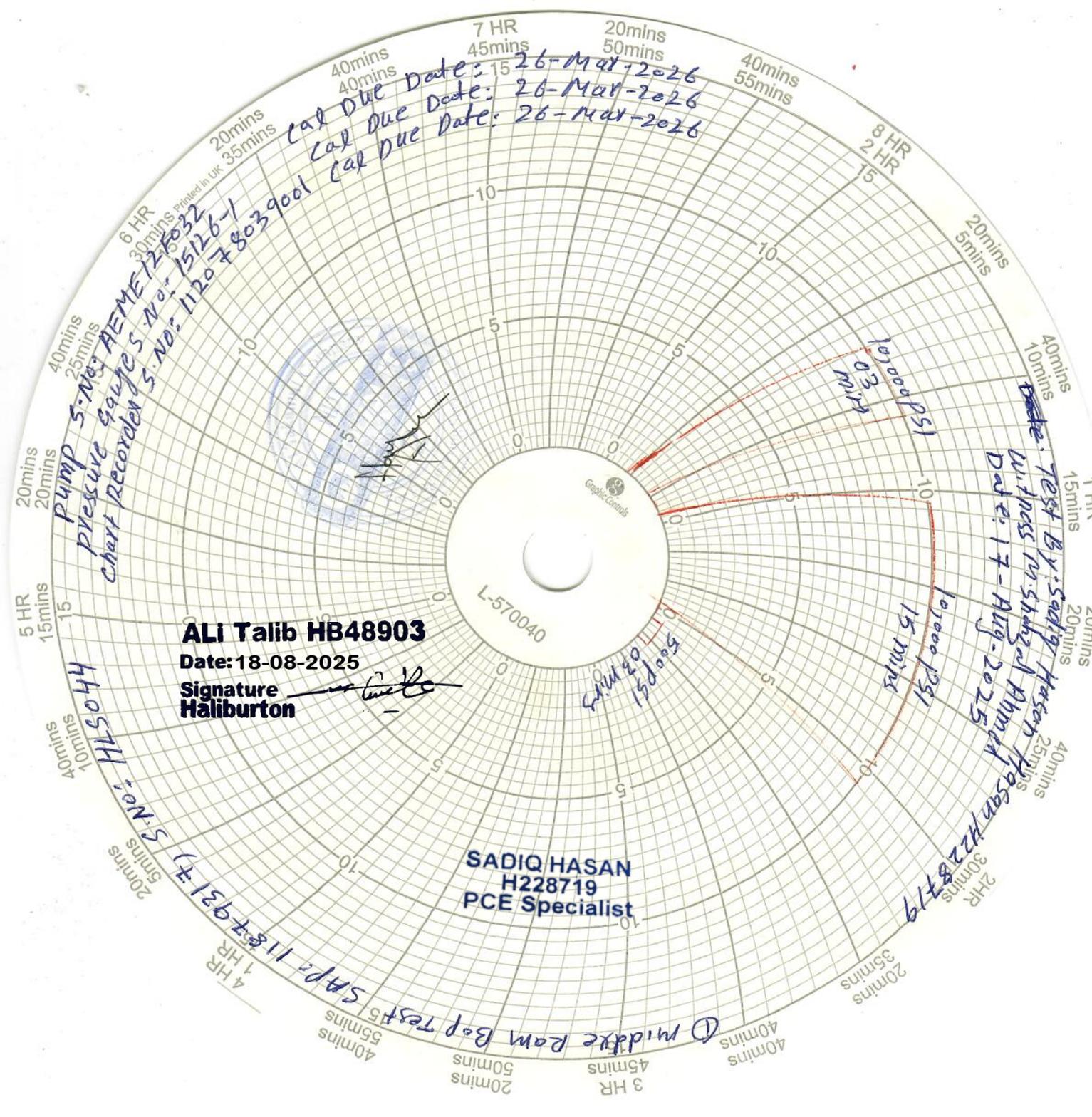
**ALI Talib HB48903**  
Date: 18-08-2025  
Signature   
Haliburton

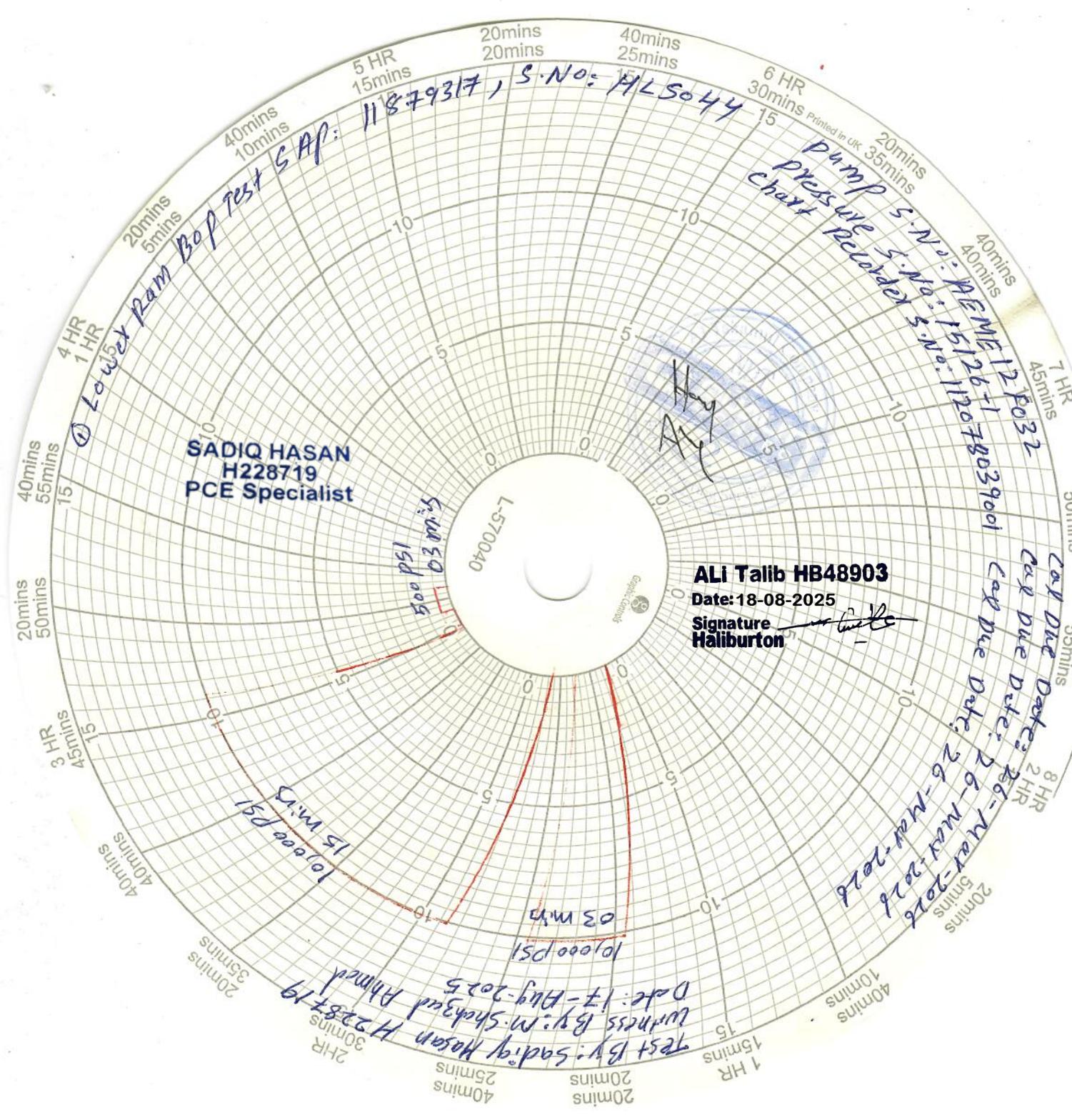
**SADIQ HASAN**  
H228719  
PCE Specialist

Test By: Sadiq Hasan  
W. Pass M. Shabbir Ahmad  
Date: 17-Aug-2025  
Sadiq Hasan H228719

S.No: H15044  
S.No: 11879317

① Middle Ram Bop Test



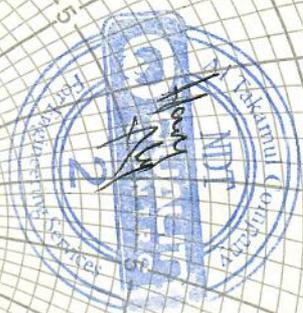


Printed in UK  
pump s.No: AEMF12-F032  
pressure gauge s.No: 15126  
chart Recorder s.No: 11207803900

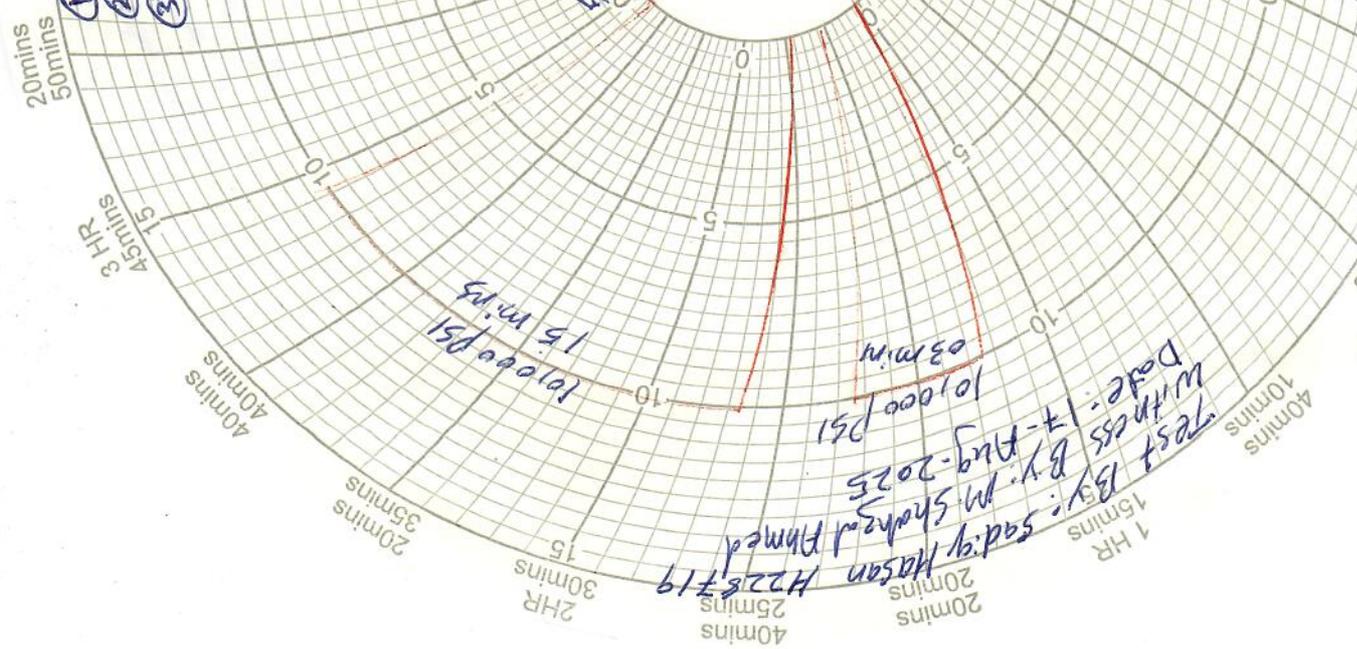
① Bop Body Test 5 SAP: 11879317, S.No: HLS044  
② Test Cap SAP: 11879341, S.No: HLM039  
③ Test Plug SAP: 11879345, S.No: HLM023

**ALI Talib HB48903**  
Date: 18-08-2025  
Signature: *[Signature]*  
Haliburton

**SADIQ HASAN**  
H228719  
PCE Specialist



L-570040



Cal Date: 26-Mar-2028  
Part Date: 26-Mar-2028

Test B.V. by M. Shafiq Ahmed  
Date: 17-Aug-2025