

AI TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED

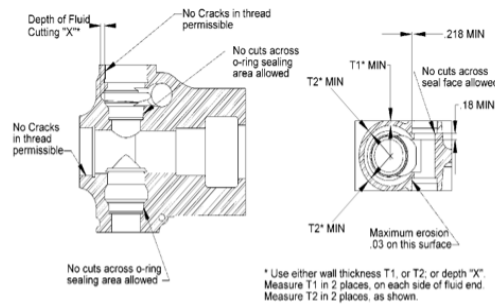
Basra, North Rumaila, Quality Control Yard - Iraq



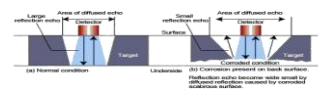
CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING INSPECTION & WITNESS PRESSURE TEST EVERY 5 YEAR LEVEL B

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON	REPORT NO.:	QC-25-01-HALL-NDT-001
LOCATION:	DME WORK SHOP	JOB NO:	14012025
WORK ORDER #		SPECIFICATION:	ASTM E709 & ASTM E797 GD-GL-HAL-PSL-502 REV.A , LEVEL B
DATE OF INSPECTION:	Tuesday, January 14, 2025	NEXT INSPECTION DATE LEVEL B:	Sunday, January 13, 2030
TYPE OF INSPECTION:	VISUAL INSPECTION AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING & WITNESS PRESSURE TEST		
DESCRIPTION:	HT-400 FLUID END SIZE 4"	OEM P/N	100002915
		MFG. SERIAL NO:	B2111976-3
PANTHER NO	11292264	PRESSURE TRANSDUCER NO:	SAP NO: 600365263 / S,NO 836207 CAL DUE DATE AUG 2025



* ALL READINGS IN MM
**MINIMUM THICKNESS PROVIDED BY CUSTOMER



ONLINE TRACEABILITY

Thickness point area	Wall Thickness Minimum		Wall Thickness Result	
	Inch	MM	ALL Thickness MM	
T1	0.972	24.680	33.979	33.812
T2	1.040	26.410	34.512	34.292
T2	1.040	26.410	33.634	34.256
X1	0.461	11.709	13.301	13.444
X2	0.461	11.709	13.334	13.361

INSPECTION RESULT

MPI -The Above Item Has No Significant Discontinuous At The Time Of Inspection And Found Acceptable According to ASTM E709
Note:MPI Wet Fluorescent inspection Thread & Body With UltraViolet Light

U.T-The Above Item Was Found Acceptable As Per Halliburton Doc GD-GL-HAL-PSL-502 REV.A , LEVEL B

Pressure Test Witness-The Above Item was Pressure Tested To 14.000 PSI Maximum Working pressure Hold 15 Minutes no Leak was Realized while testing & Pressure Was Stable Accordance To Chart Recorder Attached

INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	11-Apr-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	13-Apr-25		Magnaflux	220602	JUN,2025
UT THICKNESS GAUGE:	5500391	CAL DUE DATE	11-Apr-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UT TEST BLOCK:	NoBo5087	CAL DUE DATE	12-Apr-25		Magnaflux	220605	JULY,2025
ASTM Test Block:	1657	CAL DUE DATE	11-Apr-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	12-Apr-25		Magnaflux	220306	March,2025
UV BLACK LIGHT:	1898977	CAL DUE DATE	11-Apr-25	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		
WHITE LIGHT INTENSITY:	3620 lux	UV BLACK LIGHT INTENSITY:	3120 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:			
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	DESIGN:			
SIGNATURE & STAMP:				DATE:			

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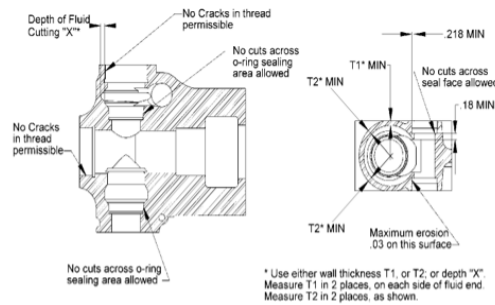
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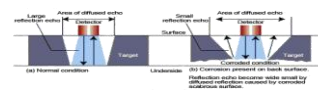
CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING INSPECTION & WITNESS PRESSURE TEST EVERY 5 YEAR LEVEL B

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON	REPORT NO.:	QC-25-01-HALL-NDT-002
LOCATION:	DME WORK SHOP	JOB NO:	14012025
WORK ORDER #		SPECIFICATION:	ASTM E709 & ASTM E797 GD-GL-HAL-PSL-502 REV.A , LEVEL B
DATE OF INSPECTION:	Tuesday, January 14, 2025	NEXT INSPECTION DATE LEVEL B:	Sunday, January 13, 2030
TYPE OF INSPECTION:	VISUAL INSPECTION AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING & WITNESS PRESSURE TEST		
DESCRIPTION:	HT-400 FLUID END SIZE 4"	OEM P/N	100002915
		MFG. SERIAL NO:	B2111976-4
PANTHER NO	11292264	PRESSURE TRANSDUCER NO:	SAP NO: 600365263 / S,NO 836207 CAL DUE DATE AUG 2025



* ALL READINGS IN MM
**MINIMUM THICKNESS PROVIDED BY CUSTOMER



ONLINE TRACEABILITY

Thickness point area	Wall Thickness Minimum		Wall Thickness Result	
	Inch	MM	ALL Thickness MM	
T1	0.972	24.680	33.279	33.376
T2	1.040	26.410	33.598	34.432
T2	1.040	26.410	34.214	34.109
X1	0.461	11.709	13.213	13.421
X2	0.461	11.709	13.332	13.243

INSPECTION RESULT

MPI -The Above Item Has No Significant Discontinuous At The Time Of Inspection And Found Acceptable According to ASTM E709

Note:MPI Wet Fluorescent inspection Thread & Body With UltraViolet Light

U.T-The Above Item Was Found Acceptable As Per Halliburton Doc GD-GL-HAL-PSL-502 REV.A , LEVEL B

Pressure Test Witness-The Above Item was Pressure Tested To 14.000 PSI Maximum Working pressure Hold 15 Minutes no Leak was Realized while testing & Pressure Was Stable Accordance To Chart Recorder Attached

INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	11-Apr-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	13-Apr-25		Magnaflux	220602	JUN,2025
UT THICKNESS GAUGE:	5500391	CAL DUE DATE	11-Apr-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UT TEST BLOCK:	NoBo5087	CAL DUE DATE	12-Apr-25		Magnaflux	220605	JULY,2025
ASTM Test Block:	1657	CAL DUE DATE	11-Apr-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	12-Apr-25		Magnaflux	220306	March,2025
UV BLACK LIGHT:	1898977	CAL DUE DATE	11-Apr-25	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		
WHITE LIGHT INTENSITY:	3620 lux	UV BLACK LIGHT INTENSITY:	3120 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:			
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	DESIGN:			
SIGNATURE & STAMP:				DATE:			

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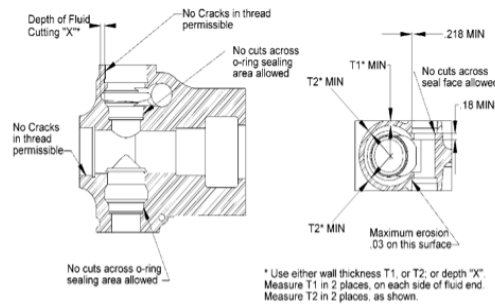
Basra, North Rumaila, Quality Control Yard - Iraq



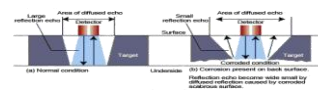
CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING INSPECTION & WITNESS PRESSURE TEST EVERY 5 YEAR LEVEL B

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON	REPORT NO.:	QC-25-01-HALL-NDT-003
LOCATION:	DME WORK SHOP	JOB NO:	14012025
WORK ORDER #		SPECIFICATION:	ASTM E709 & ASTM E797 GD-GL-HAL-PSL-502 REV.A , LEVEL B
DATE OF INSPECTION:	Tuesday, January 14, 2025	NEXT INSPECTION DATE LEVEL B:	Sunday, January 13, 2030
TYPE OF INSPECTION:	VISUAL INSPECTION AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING & WITNESS PRESSURE TEST		
DESCRIPTION:	HT-400 FLUID END SIZE 4"	OEM P/N	100002915
		MFG. SERIAL NO:	B2111976-5
PANTHER NO	11292264	PRESSURE TRANSDUCER NO:	SAP NO: 600365263 / S,NO 836207 CAL DUE DATE AUG 2025



* ALL READINGS IN MM
**MINIMUM THICKNESS PROVIDED BY CUSTOMER



ONLINE TRACEABILITY

Thickness point area	Wall Thickness Minimum		Wall Thickness Result	
	Inch	MM	ALL Thickness MM	
T1	0.972	24.680	33.567	34.123
T2	1.040	26.410	34.445	34.767
T2	1.040	26.410	34.567	33.992
X1	0.461	11.709	13.178	13.865
X2	0.461	11.709	13.487	13.298

INSPECTION RESULT

MPI -The Above Item Has No Significant Discontinuous At The Time Of Inspection And Found Acceptable According to ASTM E709
Note:MPI Wet Fluorescent inspection Thread & Body With UltraViolet Light

U.T-The Above Item Was Found Acceptable As Per Halliburton Doc GD-GL-HAL-PSL-502 REV.A , LEVEL B

Pressure Test Witness-The Above Item was Pressure Tested To 14.000 PSI Maximum Working pressure Hold 15 Minutes no Leak was Realized while testing & Pressure Was Stable Accordance To Chart Recorder Attached

INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	11-Apr-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	13-Apr-25		Magnaflux	220602	JUN,2025
UT THICKNESS GAUGE:	5500391	CAL DUE DATE	11-Apr-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UT TEST BLOCK:	NoBo5087	CAL DUE DATE	12-Apr-25		Magnaflux	220605	JULY,2025
ASTM Test Block:	1657	CAL DUE DATE	11-Apr-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	12-Apr-25		Magnaflux	220306	March,2025
UV BLACK LIGHT:	1898977	CAL DUE DATE	11-Apr-25	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		
WHITE LIGHT INTENSITY:	3620 lux	UV BLACK LIGHT INTENSITY:	3120 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:			
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	DESIGN:			
SIGNATURE & STAMP:				DATE:			

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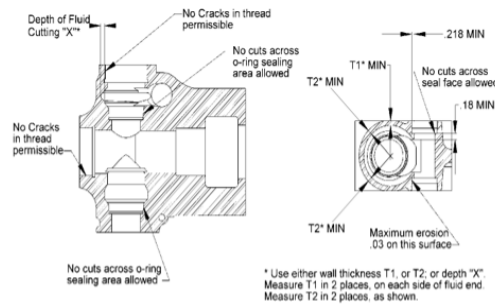
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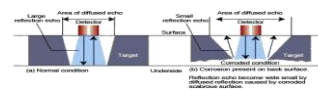
CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING INSPECTION & WITNESS PRESSURE TEST EVERY 5 YEAR LEVEL B

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON	REPORT NO.:	QC-25-01-HALL-NDT-004
LOCATION:	DME WORK SHOP	JOB NO:	14012025
WORK ORDER #		SPECIFICATION:	ASTM E709 & ASTM E797 GD-GL-HAL-PSL-502 REV.A , LEVEL B
DATE OF INSPECTION:	Tuesday, January 14, 2025	NEXT INSPECTION DATE LEVEL B:	Sunday, January 13, 2030
TYPE OF INSPECTION:	VISUAL INSPECTION AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING & WITNESS PRESSURE TEST		
DESCRIPTION:	HT-400 FLUID END SIZE 4"	OEM P/N	100002915
		MFG. SERIAL NO:	B2191581-3
PANTHER NO	11292264	PRESSURE TRANSDUCER NO:	SAP NO: 600613008 / S,NO 923177 CAL DUE DATE AUG 2025



* ALL READINGS IN MM
**MINIMUM THICKNESS PROVIDED BY CUSTOMER



ONLINE TRACEABILITY

Thickness point area	Wall Thickness Minimum		Wall Thickness Result	
	Inch	MM	ALL Thickness MM	
T1	0.972	24.680	34.187	34.078
T2	1.040	26.410	34.636	33.948
T2	1.040	26.410	33.876	34.102
X1	0.461	11.709	13.307	13.387
X2	0.461	11.709	13.569	13.349

INSPECTION RESULT

MPI -The Above Item Has No Significant Discontinuous At The Time Of Inspection And Found Acceptable According to ASTM E709
Note:MPI Wet Fluorescent inspection Thread & Body With UltraViolet Light

U.T-The Above Item Was Found Acceptable As Per Halliburton Doc GD-GL-HAL-PSL-502 REV.A , LEVEL B

Pressure Test Witness-The Above Item was Pressure Tested To 14.000 PSI Maximum Working pressure Hold 15 Minutes no Leak was Realized while testing & Pressure Was Stable Accordance To Chart Recorder Attached

INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	11-Apr-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	13-Apr-25		Magnaflux	220602	JUN,2025
UT THICKNESS GAUGE:	5500391	CAL DUE DATE	11-Apr-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UT TEST BLOCK:	NoBo5087	CAL DUE DATE	12-Apr-25		Magnaflux	220605	JULY,2025
ASTM Test Block:	1657	CAL DUE DATE	11-Apr-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	12-Apr-25		Magnaflux	220306	March,2025
UV BLACK LIGHT:	1898977	CAL DUE DATE	11-Apr-25	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		
WHITE LIGHT INTENSITY:	3620 lux	UV BLACK LIGHT INTENSITY:	3120 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:			
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	DESIGN:			
SIGNATURE & STAMP:				DATE:			

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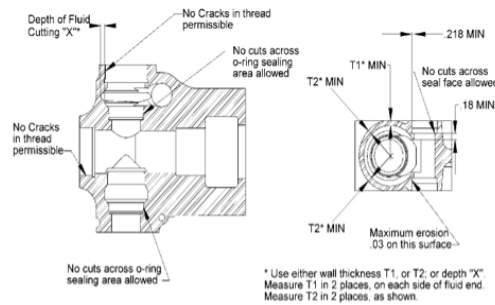
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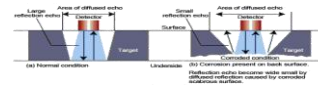
CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING INSPECTION & WITNESS PRESSURE TEST EVERY 5 YEAR LEVEL B

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON	REPORT NO.:	QC-25-01-HALL-NDT-005
LOCATION:	DME WORK SHOP	JOB NO:	14012025
WORK ORDER #		SPECIFICATION:	ASTM E709 & ASTM E797 GD-GL-HAL-PSL-502 REV.A , LEVEL B
DATE OF INSPECTION:	Tuesday, January 14, 2025	NEXT INSPECTION DATE LEVEL B:	Sunday, January 13, 2030
TYPE OF INSPECTION:	VISUAL INSPECTION AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING & WITNESS PRESSURE TEST		
DESCRIPTION:	HT-400 FLUID END SIZE 4"	OEM P/N	100002915
		MFG. SERIAL NO:	B2191581-5
PANTHER NO	11292264	PRESSURE TRANSDUCER NO:	SAP NO: 600613008 / S,NO 923177 CAL DUE DATE AUG 2025



* ALL READINGS IN MM
**MINIMUM THICKNESS PROVIDED BY CUSTOMER



ONLINE TRACEABILITY

Thickness point area	Wall Thickness Minimum		Wall Thickness Result	
	Inch	MM	ALL Thickness MM	
T1	0.972	24.680	33.723	33.514
T2	1.040	26.410	33.841	32.878
T2	1.040	26.410	33.734	34.234
X1	0.461	11.709	13.243	13.429
X2	0.461	11.709	13.767	13.656

INSPECTION RESULT

MPI -The Above Item Has No Significant Discontinuous At The Time Of Inspection And Found Acceptable According to ASTM E709
Note:MPI Wet Fluorescent inspection Thread & Body With UltraViolet Light

U.T-The Above Item Was Found Acceptable As Per Halliburton Doc GD-GL-HAL-PSL-502 REV.A , LEVEL B

Pressure Test Witness-The Above Item was Pressure Tested To 14.000 PSI Maximum Working pressure Hold 15 Minutes no Leak was Realized while testing & Pressure Was Stable Accordance To Chart Recorder Attached

INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	11-Apr-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	13-Apr-25		Magnaflux	220602	JUN,2025
UT THICKNESS GAUGE:	5500391	CAL DUE DATE	11-Apr-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UT TEST BLOCK:	NoBo5087	CAL DUE DATE	12-Apr-25		Magnaflux	220605	JULY,2025
ASTM Test Block:	1657	CAL DUE DATE	11-Apr-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	12-Apr-25		Magnaflux	220306	March,2025
UV BLACK LIGHT:	1898977	CAL DUE DATE	11-Apr-25	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		
WHITE LIGHT INTENSITY:	3620 lux	UV BLACK LIGHT INTENSITY:	3120 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:			
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	DESIGN:			
SIGNATURE & STAMP:				DATE:			

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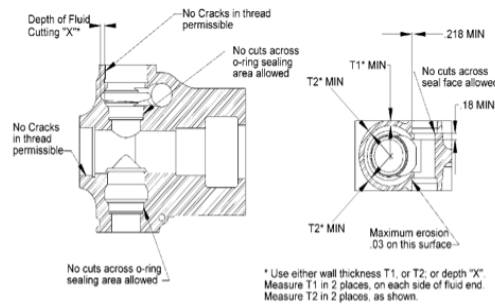
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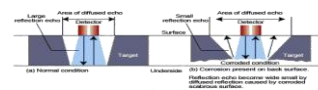
CERTIFICATE OF QUALIFICATION VISUAL AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING INSPECTION & WITNESS PRESSURE TEST EVERY 5 YEAR LEVEL B

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	HALLIBURTON	REPORT NO.:	QC-25-01-HALL-NDT-006
LOCATION:	DME WORK SHOP	JOB NO:	14012025
WORK ORDER #		SPECIFICATION:	ASTM E709 & ASTM E797 GD-GL-HAL-PSL-502 REV.A , LEVEL B
DATE OF INSPECTION:	Tuesday, January 14, 2025	NEXT INSPECTION DATE LEVEL B:	Sunday, January 13, 2030
TYPE OF INSPECTION:	VISUAL INSPECTION AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING & WITNESS PRESSURE TEST		
DESCRIPTION:	HT-400 FLUID END SIZE 4"	OEM P/N	100002915
		MFG. SERIAL NO:	B2191581-6
PANTHER NO	11292264	PRESSURE TRANSDUCER NO:	SAP NO: 600613008 / S,NO 923177 CAL DUE DATE AUG 2025



* ALL READINGS IN MM
**MINIMUM THICKNESS PROVIDED BY CUSTOMER



ONLINE TRACEABILITY

Thickness point area	Wall Thickness Minimum		Wall Thickness Result	
	Inch	MM	ALL Thickness MM	
T1	0.972	24.680	33.879	33.588
T2	1.040	26.410	34.382	34.242
T2	1.040	26.410	33.749	33.765
X1	0.461	11.709	13.379	13.358
X2	0.461	11.709	13.423	13.317

INSPECTION RESULT

MPI -The Above Item Has No Significant Discontinuous At The Time Of Inspection And Found Acceptable According to ASTM E709
Note:MPI Wet Fluorescent inspection Thread & Body With UltraViolet Light

U.T-The Above Item Was Found Acceptable As Per Halliburton Doc GD-GL-HAL-PSL-502 REV.A , LEVEL B

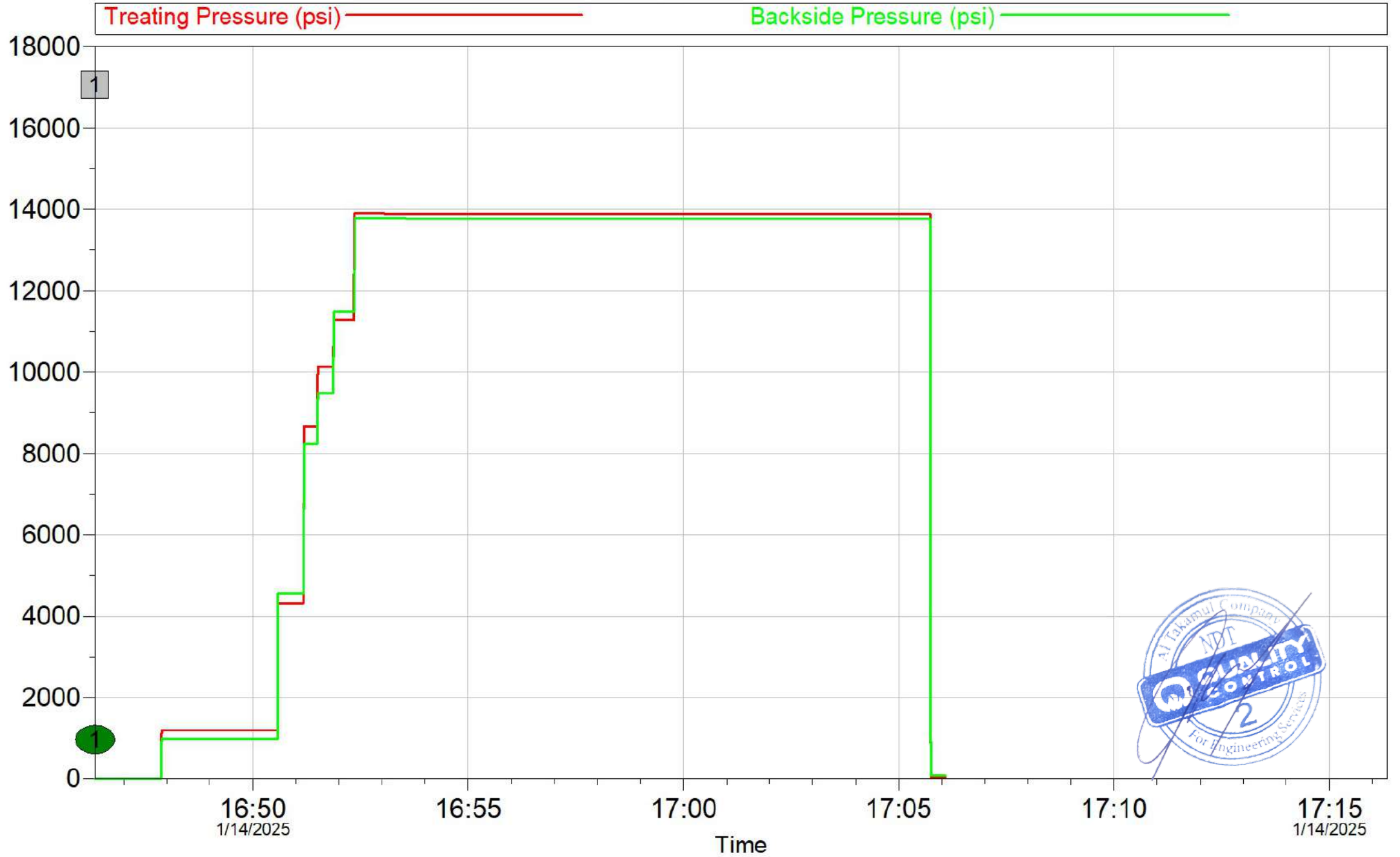
Pressure Test Witness-The Above Item was Pressure Tested To 14.000 PSI Maximum Working pressure Hold 15 Minutes no Leak was Realized while testing & Pressure Was Stable Accordance To Chart Recorder Attached

INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	11-Apr-25	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	13-Apr-25		Magnaflux	220602	JUN,2025
UT THICKNESS GAUGE:	5500391	CAL DUE DATE	11-Apr-25	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UT TEST BLOCK:	NoBo5087	CAL DUE DATE	12-Apr-25		Magnaflux	220605	JULY,2025
ASTM Test Block:	1657	CAL DUE DATE	11-Apr-25	Fluorescent Magnetic Ink 14HF	MANUFACTURE	BATCH NO	EXPIRE DATE
DC COIL:	22650	CAL DUE DATE	12-Apr-25		Magnaflux	220306	March,2025
UV BLACK LIGHT:	1898977	CAL DUE DATE	11-Apr-25	Concentration of 14HF:	0.1 to 0.4 ml/100 ml		
WHITE LIGHT INTENSITY:	3620 lux	UV BLACK LIGHT INTENSITY:	3120 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:			
QUALIFICATION:		INSPECTION SUPERVISOR:	HANI ALI	DESIGN:			
SIGNATURE & STAMP:				DATE:			

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Panther 11292264



Customer:
Well Description:

Job Date: 14-Jan-2025
UWI:

Sales Order #: 0987654322

HALLIBURTON
INSITE for Stimulation v7.3.0
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