


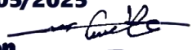


CERTIFICATION OF VISUAL, THOROUGH EXAMINATION & MAGNETIC PARTICLE INSPECTION													
Client:	HALLIBURTON				Report No:	QC-25-WPS-0705-006							
Location:	WPS				Job Number:	70525							
Date:	Wednesday, May 7, 2025				Next Inspection Date:	Thursday, November 6, 2025							
Type Of Inspection:	VISUAL , THOROUGH EXAMINATION & MAGNETIC PARTICLE INSPECTION				Specification:	ASTM E709 -21 LATEST EDITION							
					UNIT DESCRIPTION:	LIFTING CAP WITH 4 1/2 IF PIN CONNECTION							
					UNIT S/N:	TPL-1-2							
					INSPECTION RESULT :								
					VISUAL , THOROUGH EXAMINATION	VISUAL & MAGNETIC PARTICLE INSPECTION (M.P.I.) HAD BEEN DONE ON THE AVAILABLE AREAS FOR THE ABOVE DESCRIPTION							
					MAGNETIC PARTICLE INSPECTION	Thread & Available critical areas inspected and found free from cracks and other defects							
					FINAL RESULTS	THE ABOVE INSPECTED AREAS WAS ACCEPTED							
COMMENT: (MPI Wet Fluorescent inspection Thread With UltraViolet Light) Magnetic Particle Inspection With A/C Hand Yoke , Black & White Contrast													
EQUIPMENT DETAILS					PERSON DETAILS			REVIEW BY					
EQUIPMENT :	AC/DC HAND Yoke	EQUIPMENT :	Shooting Coil DC	EQUIPMENT :	UV BLACK LIGHT: 3250 μw/cm ²	INSPECTOR NAME:	M.SHAHZAD AHMED	SENIOR INSPECTOR:	NAVEED HUSSAIN				
S.NO:	201504052	S.NO:	22650	S.NO:	1898977		QUALIFICATION: ASNT LEVEL II MT & PT & VT	SUPERVISOR:	HANI ALI				
Cal Due Date:	14.OCT.2024	Cal Due Date:	15.OCT.2024	Cal Due Date:	14.OCT.2024			SUPERVISOR:	HANI ALI				
FLUORESCENT 14HF	Magnaflux	Batch No:	220306	EXPIRE DATE:	MARCH,2025			STAMP & SIGNATURE:	CLIENT: ALi Talib HB48903 Date: 09/05/2025 Signature Haliburton 				
White Contrast Paint Manufacture:	Magnaflux	Batch No:	220602	EXPIRE DATE:	JUN,2025								
TECHNICAL DETAILS	Digital Lux Meter WHITE LIGHT INTENSITY: 3640 Lux/S.NO:2722003 Cal Due Date:16.OCT.2024				Black Magnetic Ink Manufacture:7HF Batch No:220605 EXPIRE DATE: Jul-25								
Wet FLUORESCENT Particle Concentration 14 HF		0.1 to 0.4 ml/100 ml		Black Magnetic Ink Concentration 7 HF		1.2 to 2.4 ml/100 ml							

Original - Client Files

Copy - Area Office

QC/FN/MPI/065 Rev.00 DATED 07 NOV 2021