




CERTIFICATION OF VISUAL, THOROUGH EXAMINATION & MAGNETIC PARTICLE INSPECTION														
<b>Client:</b>		HALLIBURTON (HCT)			<b>Report No:</b>		QC/24/HALL-09-2320							
<b>Location:</b>		HCT YARD			<b>Job Number:</b>		020924							
<b>Inspection Date:</b>		Monday, September 2, 2024			<b>Next Inspection Date:</b>		Saturday, March 1, 2025							
<b>Type Of Inspection:</b>		VISUAL , THOROUGH EXAMINATION & MAGNETIC PARTICLE INSPECTION			<b>Specification:</b>		ASTM E709 & ASTM E 1444 (2016) ASME V Article 7 (2019)							
					<b>UNIT DESCRIPTION:</b>		ADJUSTABLE JACK STAND							
					<b>UNIT S/N:</b>		ST-06							
					<b>SWL:</b>		4500 LBS							
					<b>INSPECTION RESULT :</b>									
					<b>VISUAL , THOROUGH EXAMINATION</b>				unit fully inspected and found free from deforms, cracks, corrosion & mechanical damage					
					<b>MAGNETIC PARTICLE INSPECTION</b>				Welds areas inspected and found free from cracks and other defects					
					<b>FINAL RESULTS</b>				unit found satisfactory and free of defects at the time of inspection					
<b>COMMENT:</b>														
Magnetic Particle Inspection With A/C Hand Yoke , Black & White Contrast														
EQUIPMENT DETAILS					PERSON DETAILS			REVIEW BY						
<b>Equipment:</b>	AC-Yoke Test Block	<b>Equipment:</b>	Digital Lux Meter	<b>Equipment:</b>	AC/DC Yoke	<b>INSPECTOR NAME:</b>		<b>SENIOR INSPECTOR:</b>	ASHRAF ELSAID					
<b>S.No:</b>	1657	<b>S.No:</b>	2722003	<b>S.No:</b>	201504052			<b>QUALIFICATION</b>	<b>SUPERVISOR:</b>	HANI ALI				
<b>Cal Due Date:</b>	14-Oct-24	<b>Cal Due Date:</b>	16-Oct-24	<b>Cal Due Date:</b>	14-Oct-24	<b>ASNT LEVEL II</b>	<b>CLIENT:</b>							
<b>Black Magnetic Ink Manufacture:</b>	Magnaflux	<b>Batch No:</b>	220605	<b>Expiry Date:</b>	JULY,2025	<b>MT &amp; PT &amp; VT</b>								
<b>Whie Contrast Paint Manufacture:</b>	Magnaflux	<b>Batch No:</b>	220602	<b>Expiry Date:</b>	JUN,2025	<b>STAMP &amp; SIGNATURE:</b>								
<b>Technical Details:</b>		<b>Magnetic Partical Concentration</b>		<b>Method</b>		<b>WMPT Light Intensity</b>								
		1.2 to 2.4 ml/100 ml		Wet Magnetic Particle Testing (WMPT)		3640 Lux								
Original - Client Files		Copy - Area Office		QC/FN/MPI/065 Rev.00		DATED 07 Nov 2021								