

Area

WEAR NORMAL CONTAMINATION NORMAL FLUID CONDITION NORMAL

Clear & Bright

W27136-01] Machine Id JOHN DEERE 310E 1DW310EXCMF711770

Component Diesel Exhaust Fluid (DEF)

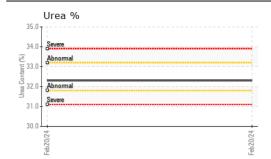
{not provided} (--- QTS)

RECOMMENDATION		Test	UOM	Method	Limit/Abn	Current	History1	History2
Fluid meets ISO 22241-2 requirements and is suitable for use.		Sample Number		Client Info		JR0194957		
		Sample Date		Client Info		20 Feb 2024		
		Machine Age	hrs	Client Info		3084		
		Oil Age	hrs	Client Info		0		
		Filter Age	hrs	Client Info		0		
		Oil Changed		Client Info		Not Changd		
		Filter Changed		Client Info		Not Changd		
		Sample Status				NORMAL		
WEAR		Hydrocarbon	scalar	*In-House		NONE		
CONTAMINATION		Urea Content	%	ISO 22241	<31.8	32.3		
Appearance is acceptable. There is r	no indication of any contamination	Density @ 20°C	g/cm3	ISO 22241	>1.0930	1.0876		
in the diesel exhaust fluid (def).		Refracting Index		ISO 22241	<1.3814	1.3821		

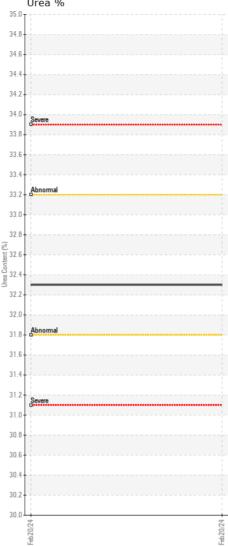
Appearance

scalar

*Visual



Urea %







: WearCheck USA - 501 Madison Ave., Cary, NC 27513 **JRE - STEPHENSON** Laboratory Sample No. : JR0194957 Received : 26 Feb 2024 245 YARDMASTER COURT Lab Number : 06100606 Tested : 29 Feb 2024 STEPHENSON, VA Diagnosed : 29 Feb 2024 - Doug Bogart Unique Number : 10898836 US 22656-1761 Test Package : DEF 1 (Additional Tests: PQ) Contact: BRANDON BROWN Certificate L2367 BRANDON.BROWN@JAMESRIVEREQUIPMENT.COM To discuss this sample report, contact Customer Service at 1-800-237-1369. * - Denotes test methods that are outside of the ISO 17025 scope of accreditation. T: Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012) F: (540)869-0549

Page 2 of 2