

WEAR CONTAMINATION FLUID CONDITION

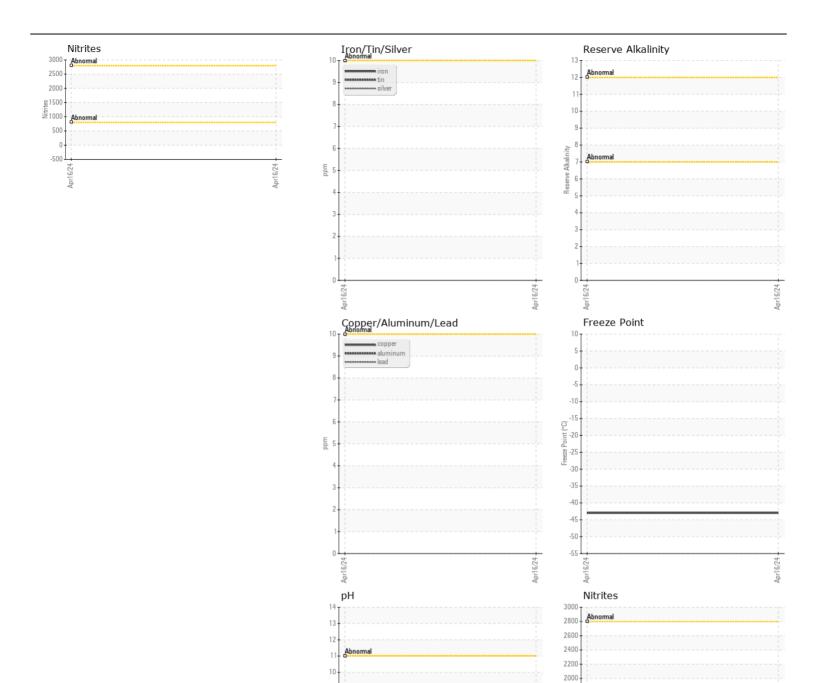
NORMAL NORMAL



Machine Id JOHN DEERE 700H 940783

Anti-Freeze

{not provided} (-	GAL)							
RECOMMENDATION		Test	UOM	Method	Limit/Abn	Current	History1	History2
The fluid is suitable for further service.		Sample Number		Client Info		JR0212438		
		Sample Date		Client Info		16 Apr 2024		
		Machine Age	hrs	Client Info		15344		
		Oil Age	hrs	Client Info		15344		
		Filter Age	hrs	Client Info		0		
		Oil Changed		Client Info		N/A		
		Filter Changed		Client Info		N/A		
		Sample Status				NORMAL		
WEAR		Total Dissolved Solids				366.0		
		Coolant Appearance		*Visual	Clear	normal		
CONTAMINATION		Coolant Appearance Water		*Visual WC Method	Clear	normal NEG		
CONTAMINATION FLUID CONDITION nation in the containing the conta	coolant.		°C		Clear			
FLUID CONDITION The glycol level is acceptable. The pH level of this		Water	°C	WC Method	Clear	NEG		
FLUID CONDITION nation in the condition		Water Boiling Point	°C Scale 0-14	WC Method WC Method	Clear	NEG 226		
FLUID CONDITION The glycol level is acceptable. The pH level of this		Water Boiling Point Specific Gravity		WC Method WC Method *ASTM D1298	Clear	NEG 226 1.071		
FLUID CONDITION The glycol level is acceptable. The pH level of this		Water Boiling Point Specific Gravity pH	Scale 0-14	WC Method WC Method *ASTM D1298 ASTM D1287	Clear	NEG 226 1.071 8.20	 	
FLUID CONDITION The glycol level is acceptable. The pH level of this		Water Boiling Point Specific Gravity pH Nitrites	Scale 0-14 ppm Scale 0-20	WC Method WC Method *ASTM D1298 ASTM D1287 AP-053:2009	Clear	NEG 226 1.071 8.20 NT	 	
FLUID CONDITION The glycol level is acceptable. The pH level of this		Water Boiling Point Specific Gravity pH Nitrites Reserve Alkalinity	Scale 0-14 ppm Scale 0-20	WC Method WC Method *ASTM D1298 ASTM D1287 AP-053:2009 *ASTM D1121	Clear	NEG 226 1.071 8.20 NT	 	
FLUID CONDITION The glycol level is acceptable. The pH level of this		Water Boiling Point Specific Gravity pH Nitrites Reserve Alkalinity Percentage Glycol	Scale 0-14 ppm Scale 0-20 %	WC Method WC Method *ASTM D1298 ASTM D1287 AP-053:2009 *ASTM D1121 ASTM D3321	Clear	NEG 226 1.071 8.20 NT 53.4		





Laboratory Sample No.

Lab Number : 06152510 Unique Number : 10982588

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 : JR0212438 Received **Tested**

: 17 Apr 2024 : 23 Apr 2024 : 23 Apr 2024 - Jonathan Hester Diagnosed

> 600 400

> > **JRE - GARNER** 4161 AUBURN CHURCH RD GARNER, NC US 27529

Test Package : COOL- (Additional Tests: GlycolType, PQ) To discuss this sample report, contact Customer Service at 1-800-237-1369.

Contact: RALEIGH SHOP sean.betts@jamesriverequipment.com;catherine.anastasio@wearcheck.com T: (919)614-2260

* - Denotes test methods that are outside of the ISO 17025 scope of accreditation. Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

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