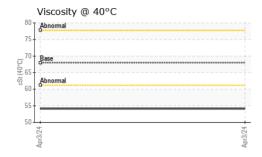
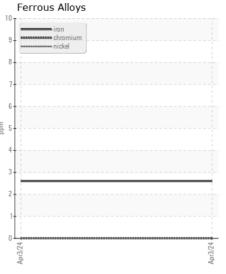
WEAR CONTAMINATION FLUID CONDITION

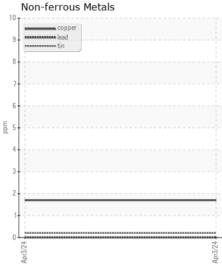
NORMAL NORMAL

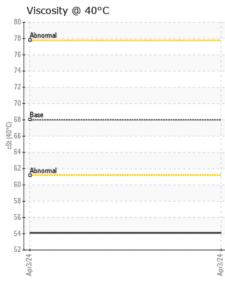
Machine Id 26591 Component Power Take Off Fluid ISO 68 (--- GAL)

Test	UOM	Method	Limit/Abn	Current	History1	History2
Sample Number		Client Info		PCA0123494		
Sample Date		Client Info		03 Apr 2024		
Machine Age	mls	Client Info		30000		
Oil Age	mls	Client Info		30000		
Filter Age	mls	Client Info		30000		
Oil Changed		Client Info		Not Changd		
Filter Changed		Client Info		Not Changd		
Sample Status				NORMAL		
lua m		ACTA DE10E	000	•		
			>10			
			. 50			
			>10			
			NONE			
Tellow Metal	Scalai	visuai	INOINL	HONE		
Silicon	ppm	ASTM D5185m	>50	2		
Potassium	ppm	ASTM D5185m	>20	1		
Water		WC Method	>0.1	NEG		
Silt	scalar	*Visual	NONE	NONE		
Debris	scalar	*Visual	NONE	NONE		
Sand/Dirt	scalar	*Visual	NONE	NONE		
Appearance	scalar	*Visual	NORML	NORML		
Odor	scalar	*Visual	NORML	NORML		
Emulsified Water	scalar	*Visual	>0.1	NEG		
Codium	nnm	ACTM DE10Em		0		
Danum	ppiii					
Molyhdonum	nnm	ACTM DE195m		1		
Molybdenum Manganese	ppm	ASTM D5185m		1		
Manganese	ppm	ASTM D5185m		0		
Manganese Magnesium	ppm	ASTM D5185m ASTM D5185m		0 16		
Manganese Magnesium Calcium	ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m		0 16 118		
Manganese Magnesium Calcium Phosphorus	ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m		0 16 118 408		
Manganese Magnesium Calcium	ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m		0 16 118		
	Sample Number Sample Date Machine Age Oil Age Filter Age Oil Changed Filter Changed Sample Status Iron Chromium Nickel Titanium Silver Aluminum Lead Copper Tin Vanadium White Metal Yellow Metal Silicon Potassium Water Silt Debris Sand/Dirt Appearance Odor	Sample Number Sample Date Machine Age mls Oil Age mls Filter Age mls Oil Changed Filter Changed Sample Status  Iron ppm Chromium ppm Nickel ppm Titanium ppm Silver ppm Aluminum ppm Lead ppm Copper ppm Tin ppm Vanadium ppm White Metal scalar Yellow Metal scalar Silicon ppm Potassium ppm Water Silt scalar Debris scalar Sand/Dirt scalar Appearance scalar Codor scalar Emulsified Water scalar Sodium ppm Boron ppm	Sample Number Sample Date Machine Age Mis Client Info Machine Age Mis Client Info Oil Age Mis Client Info Client Info Oil Changed Filter Age Mis Client Info Sample Status  Iron  ppm ASTM D5185m Chromium ppm ASTM D5185m Nickel ppm ASTM D5185m Nickel ppm ASTM D5185m AIuminum ppm ASTM D5185m ASTM D5185m Copper ppm ASTM D5185m Copper ppm ASTM D5185m Vanadium ppm ASTM D5185m Visual Scalar Yvisual Silicon ppm ASTM D5185m Vacer WC Method Silt Scalar Scalar *Visual Sand/Dirt Scalar *Visual	Sample Number Sample Date Client Info Machine Age Mls Client Info Oil Age Mls Client Info Sample Status  Client Info Client Info Sample Status  Iron  ppm ASTM D5185m  >200 Chromium ppm ASTM D5185m  Nickel ppm ASTM D5185m  Silver ppm ASTM D5185m  Silver ppm ASTM D5185m  Aluminum ppm ASTM D5185m  Silver ppm ASTM D5185m  Sour ASTM D5185m  >50 Copper ppm ASTM D5185m >200 Tin ppm ASTM D5185m >10 Vanadium ppm ASTM D5185m >10 Vanadium ppm ASTM D5185m Visual NONE Yellow Metal scalar *Visual NONE  Silicon ppm ASTM D5185m >20 Water WC Method >0.1 Silt scalar *Visual NONE Sand/Dirt scalar *Visual NONE Appearance scalar *Visual NORML	Sample Number         Client Info         PCA0123494           Sample Date         Client Info         03 Apr 2024           Machine Age         mls         Client Info         30000           Oil Age         mls         Client Info         30000           Filter Age         mls         Client Info         Not Changd           Oil Changed         Client Info         Not Changd           Filter Changed         Client Info         Not Changd           Sample Status         NORMAL           Iron         ppm         ASTM D5185m         >200           Sample Status         NORMAL           Iron         ppm         ASTM D5185m         >200           Sample Status         NORMAL         NORMAL           Iron         ppm         ASTM D5185m         >10           Chromium         ppm         ASTM D5185m         >10         0           Nickel         ppm         ASTM D5185m         >50         2           Silver         ppm         ASTM D5185m         >50         2           Aluminum         ppm         ASTM D5185m         >50         2           Copper         ppm         ASTM D5185m         >50         2	Sample Number         Client Info         PCA0123494            Sample Date         Client Info         03 Apr 2024            Machine Age         mls         Client Info         30000            Oil Age         mls         Client Info         30000            Filter Age         mls         Client Info         Not Changd            Filter Changed         Client Info         Not Changd            Filter Changed         Client Info         Not Changd            Sample Status         NORMAL            Iron         ppm         ASTM D5185m         >200         3            Chromium         ppm         ASTM D5185m         >10         0            Nickel         ppm         ASTM D5185m         >10         0            Silver         ppm         ASTM D5185m         >50         2            Aluminum         ppm         ASTM D5185m         >50         2            Lead         ppm         ASTM D5185m         >20         2            Copper         ppm         ASTM D5185m













Certificate L2367

Laboratory Sample No.

: PCA0123494 Lab Number : 06145500 Unique Number : 10970308 Test Package : FLEET

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 Received : 10 Apr 2024 **Tested** : 11 Apr 2024

Diagnosed : 14 Apr 2024 - Don Baldridge **PERDUE FARMS INC - GARAGE** 189 PERDUE WAY

CANDOR, NC US 27229

Contact: Service Manager

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.

Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

T:

F: