Bureau Veritas Oil Condition Monitoring -
2450 Hassell Rd, Hoffman Estates, IL - 60169
800-222-0071

Sample Analysis Report

Status: NORMAL

Account Information		Sample Information		Other Sample Information	
Lab Customer ID#:	119169	Lab No.:	202012150993	PO No.:	
Company Name:	United Ag & Turf	Sample Tracking #:		Work Order No.:	
Company Worksite:	JDW Temple, TX	Sample Date	Dec 10, 2020	Reference No.:	8897939
	DEALER CODE 04-7388, 2308	Received Date:	Dec 15, 2020	Filter Age:	0
Company Address:	BARNHARDT RD	Completed Date:	Dec 16, 2020		
	TEMPLE, TX, 76503				
Unit Information		**Component Information**		**Fluid Information**	
Unit ID:	1RW8320RTED096462	Cpnt. Description:	ENGINE	Fluid Manufacturer:	DEERE & CO.
Unit Mfg:	DEERE	Cpnt. Mfg:	DEERE	Fluid Brand/Product:	PLUS-50 II
Unit Model:	8320	Cpnt. Model:	8320	Fluid Grade:	
Unit Serial #:	096462	Cpnt. Serial #:	1RW8320RTED096462		
Unit Worksite:		Cpnt. Type:	ENGINE		

Maintenance Recommendations for Lab No.: 202012150993
Evaluated By: Stephen Kullas - Data Analyst
ANALYSIS INDICATES COMPONENT & OIL ARE IN SATISFACTORY CONDITION. RESAMPLE at normal interval.

SPECTROCHEMICAL ANALYSIS PPM

		Wear Metals										Contaminants			Additives							
LAB NO.	SAMPLE DRAWN	Iron	Chromium	Nickel	Aluminum	Lead	Copper	Tin	Silver	Titanium	Vanadium	Silicon	Sodium	Potassium	Boron	Molybdenum	Phosphorus	Zinc	Calcium	Barium	Magnesium	Antimony
0993	12/10/2020	83	2	2	15	<1	3	<1	<0.1	<1	<1	4	<1	<1	223	268	1008	1157	1723	<1	830	<1

SAMPLE INFORMATION

LAB NO.	SAMPLE DRAWN	UNIT TIME	FLUID TIME	UOM	FILTER CHG.	LUBE SERVICE
0993	12/10/2020	1775		HR	-	

FLUID PROPERTIES/CONTAMINANTS

Water	D7279 Vis 100 °C	Visc Grade	Soot ABS/cm	Fuel ‡
<0.1	13.6	40	0.1	<0.50

KEY: UoM - Unit of Measure Y - Yes N - No C - Changed S - Sampled > - Greater Than < - Less Than N/R - Not Reported (M) - Modified Method

