



Account Information	Sample Information	Other Sample Information
Lab Customer ID#: 499336 Company Name: United Ag & Turf Company Worksite: JDW Abilene, TX 4017 LOOPWAY 322, DEALER CODE Company Address: : 04-6945 ABILENE, TX, 79602	Lab No.: 202306050825 Sample Tracking #: Sample Date May 30, 2023 Received Date: Jun 05, 2023 Completed Date: Jun 06, 2023	PO No.: Work Order No.: Reference No.: 9778583
Unit Information	Component Information	Fluid Information
Unit ID: 1RW8250DCNA204661 Unit Mfg: DEERE Unit Model: 8250 Unit Serial #: 204661 Unit Worksite:	Cpnt. Description: HYDRAULIC Cpnt. Mfg: DEERE Cpnt. Model: 8250 Cpnt. Serial #: 1RW8250DCNA204661 Cpnt. Type: HYDRAULIC	Fluid Manufacturer: N/A Fluid Brand/Product: N/A Fluid Grade:

Maintenance Recommendations for Lab No.: 202306050825

Evaluated By: Saul Cisneros

ANALYSIS INDICATES COMPONENT & OIL ARE IN SATISFACTORY CONDITION. RESAMPLE at normal interval.

SPECTROCHEMICAL ANALYSIS PPM

LAB NO.	SAMPLE DRAWN	Wear Metals										Contaminants			Additives							
		Iron	Chromium	Nickel	Aluminum	Lead	Copper	Tin	Silver	Titanium	Vanadium	Silicon	Sodium	Potassium	Boron	Molybdenum	Phosphorus	Zinc	Calcium	Barium	Magnesium	Antimony
0825	05/30/2023	12	<1	<1	1	1	4	<1	<0.1	<1	<1	5	4	3	2	1	1008	1273	3720	2	103	<1

SAMPLE INFORMATION

LAB NO.	SAMPLE DRAWN	UNIT TIME	FLUID TIME	UOM	FILTER CHG.	LUBE SERVICE
0825	05/30/2023	671		HR	-	-

FLUID PROPERTIES/CONTAMINANTS

Water %	Viscosity 40 °C cSt
<0.1	51.8

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

This analysis is intended as an aid in predicting mechanical wear. Test results, maintenance recommendations and accuracy are affected by customer provided samples, equipment identification, maintenance history and apply only to this sample as provided. No guarantee, expressed or implied, is made against failure of this piece of equipment or a component thereof. The ultimate responsibility for the maintenance of this piece of equipment and all if its components is the responsibility of the equipment owner.

Testing performed by Bureau Veritas, an ISO/IEC 17025:2017 accredited laboratory by ANAB. Certificate and scope of accredited methods can be found at <https://oil-testing.com/iso-17025-quality-program/>. †: Not in scope of accreditation. For further details on outsourced testing, contact the laboratory directly. For a list of tests and associated methodologies, refer to <http://www.bureauveritas.com/oil-analysis>.