



PROBLEM SUMMARY

Sample Rating Trend



WATER



Machine Id

MOTOR HOME TRANS 1

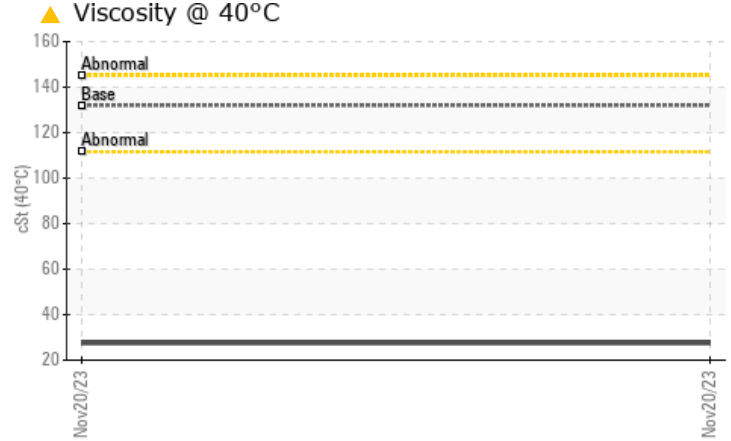
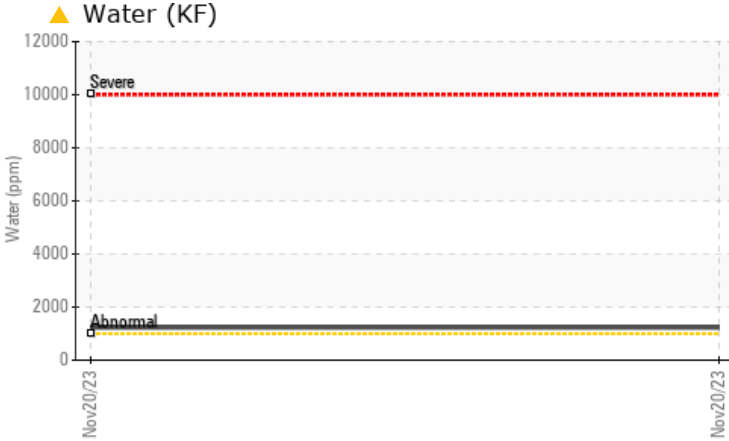
Component

Transmission

Fluid

MOBIL DELVAC SYN TRANS FLUID 50 (--- GAL)

COMPONENT CONDITION SUMMARY



RECOMMENDATION

No corrective action is recommended at this time.
Resample at the next service interval to monitor.

PROBLEMATIC TEST RESULTS

Sample Status				ABNORMAL	---	---
Water	%	ASTM D6304	>0.1	▲ 0.123	---	---
ppm Water	ppm	ASTM D6304	>1000	▲ 1230	---	---
Visc @ 40°C	cSt	ASTM D445	132	▲ 27.5	---	---

Customer Id: RICFIS
 Sample No.: WC0882505
 Lab Number: 06017622
 Test Package: FLEET



To manage this report scan the QR code

To discuss the diagnosis or test data:
 Jonathan Hester +1 919-379-4092 x4092
jhester@wearcheckusa.com

To change component or sample information:
 Customer Service +1 1-800-237-1369
customerservice@wearcheck.com

RECOMMENDED ACTIONS

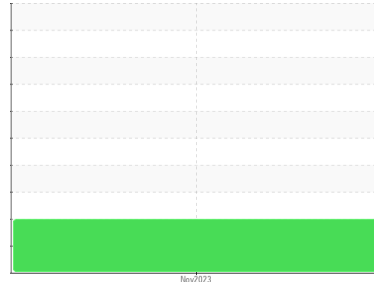
There are no recommended actions for this sample.

HISTORICAL DIAGNOSIS



OIL ANALYSIS REPORT

Sample Rating Trend



WATER



Machine Id

MOTOR HOME TRANS 1

Component

Transmission

Fluid

MOBIL DELVAC SYN TRANS FLUID 50 (--- GAL)

DIAGNOSIS

▲ Recommendation

No corrective action is recommended at this time. Resample at the next service interval to monitor.

Wear

All component wear rates are normal.

▲ Contamination

There is a light concentration of water present in the fluid.

▲ Fluid Condition

The condition of the fluid is acceptable for the time in service.

SAMPLE INFORMATION

method	limit/base	current	history1	history2
Sample Number	Client Info	WC0882505	---	---
Sample Date	Client Info	20 Nov 2023	---	---
Machine Age	hrs	Client Info	0	---
Oil Age	hrs	Client Info	0	---
Oil Changed	Client Info	N/A	---	---
Sample Status		ABNORMAL	---	---

WEAR METALS

method	limit/base	current	history1	history2
Iron	ppm	ASTM D5185m >200	3	---
Chromium	ppm	ASTM D5185m >10	<1	---
Nickel	ppm	ASTM D5185m	<1	---
Titanium	ppm	ASTM D5185m	<1	---
Silver	ppm	ASTM D5185m	0	---
Aluminum	ppm	ASTM D5185m >50	<1	---
Lead	ppm	ASTM D5185m >50	8	---
Copper	ppm	ASTM D5185m >200	1	---
Tin	ppm	ASTM D5185m >10	<1	---
Vanadium	ppm	ASTM D5185m	0	---
Cadmium	ppm	ASTM D5185m	<1	---

ADDITIVES

method	limit/base	current	history1	history2
Boron	ppm	ASTM D5185m	94	---
Barium	ppm	ASTM D5185m	1	---
Molybdenum	ppm	ASTM D5185m	<1	---
Manganese	ppm	ASTM D5185m	<1	---
Magnesium	ppm	ASTM D5185m	2	---
Calcium	ppm	ASTM D5185m	84	---
Phosphorus	ppm	ASTM D5185m	316	---
Zinc	ppm	ASTM D5185m	164	---
Sulfur	ppm	ASTM D5185m	879	---

CONTAMINANTS

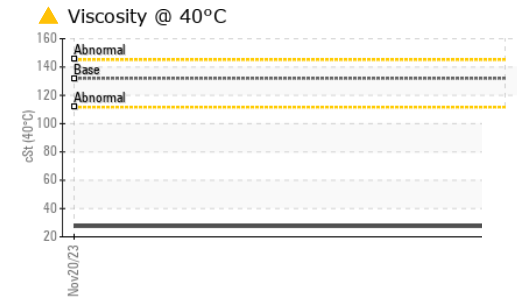
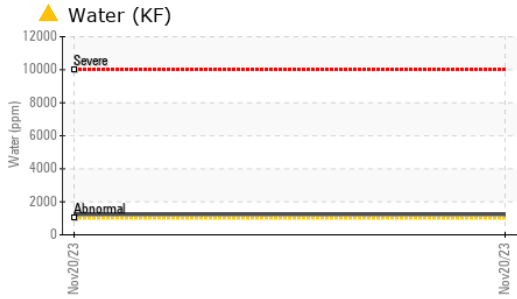
method	limit/base	current	history1	history2
Silicon	ppm	ASTM D5185m >50	3	---
Sodium	ppm	ASTM D5185m	0	---
Potassium	ppm	ASTM D5185m >20	2	---
Water	%	ASTM D6304 >0.1	▲ 0.123	---
ppm Water	ppm	ASTM D6304 >1000	▲ 1230	---

VISUAL

method	limit/base	current	history1	history2
White Metal	scalar	*Visual NONE	NONE	---
Yellow Metal	scalar	*Visual NONE	NONE	---
Precipitate	scalar	*Visual NONE	NONE	---
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	0.2%	---
Free Water	scalar	*Visual	NEG	---



OIL ANALYSIS REPORT



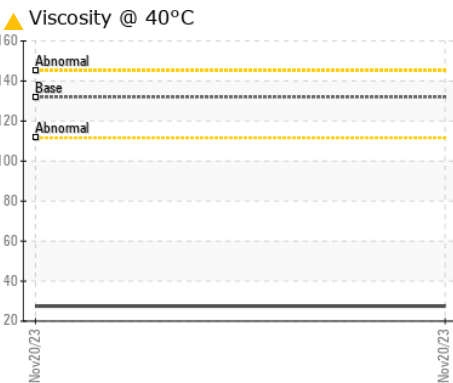
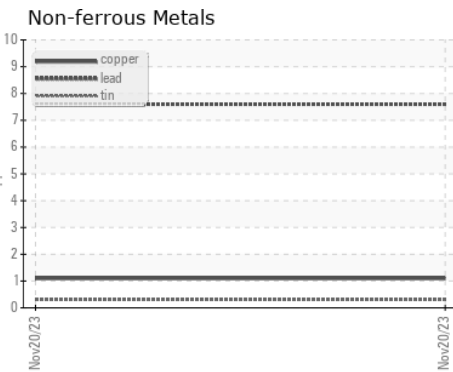
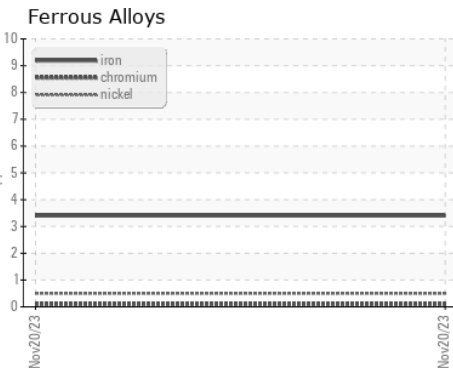
FLUID PROPERTIES

method	limit/base	current	history1	history2
Visc @ 40°C	cSt ASTM D445	▲ 27.5	---	---

SAMPLE IMAGES

method	limit/base	current	history1	history2
Color		no image	no image	no image
Bottom		no image	no image	no image

GRAPHS



Certificate L2367

Laboratory : WearCheck USA - 501 Madison Ave., Cary, NC 27513
Sample No. : WC0882505 **Received** : 24 Nov 2023
Lab Number : 06017622 **Diagnosed** : 29 Nov 2023
Unique Number : 10756766 **Diagnostician** : Jonathan Hester
Test Package : FLEET (Additional Tests: KF)

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)

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