

# **PROBLEM SUMMARY**

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Sample Rating Trend

FUEL

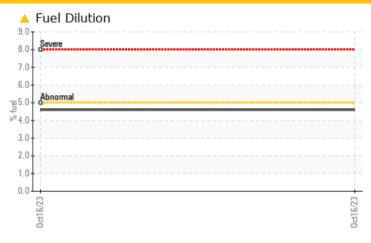


Machine Id 4817L Component

**Diesel Engine** 

NOT GIVEN (--- GAL)

## COMPONENT CONDITION SUMMARY



#### RECOMMENDATION

We advise that you check the fuel injection system. Resample at the next service interval to monitor. Please specify the brand, type, and viscosity of the oil on your next sample.

# PROBLEMATIC TEST RESULTS Sample Status ABNORMAL -- -- Fuel % ASTM D3524 >5 ▲ 4.6 -- --

Customer Id: IDECHIIL
Sample No.: IL05997733
Lab Number: 05997733
Test Package: FLEET

To manage this report scan the QR code

To discuss the diagnosis or test data:
Don Baldridge +1
don.b505@comcast.net

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

RECOMMENDED ACTIONS				
Action	Status	Date	Done By	Description
Information Required			?	Please specify the brand, type, and viscosity of the oil on your next sample.
Check Fuel/injector System			?	We advise that you check the fuel injection system.

# HISTORICAL DIAGNOSIS



# **OIL ANALYSIS REPORT**

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Machine Id 4817L Component

**Diesel Engine** 

NOT GIVEN (--- GAL)

## DIAGNOSIS

#### Recommendation

We advise that you check the fuel injection system. Resample at the next service interval to monitor. Please specify the brand, type, and viscosity of the oil on your next sample.

#### Wear

All component wear rates are normal.

#### Contamination

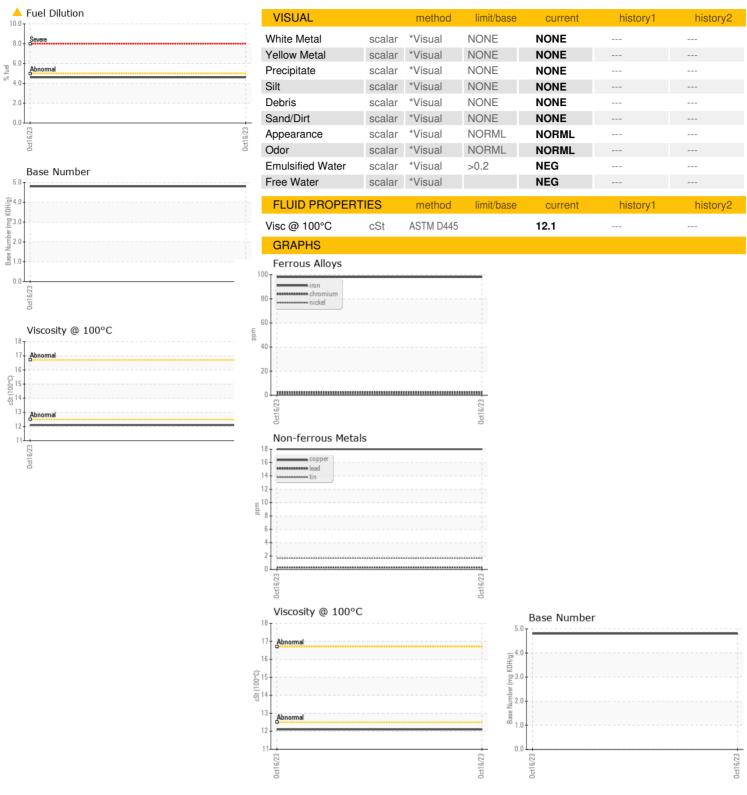
There is a moderate amount of fuel present in the oil.

#### **Fluid Condition**

The BN result indicates that there is suitable alkalinity remaining in the oil.



## **OIL ANALYSIS REPORT**







Laboratory Sample No. Lab Number **Unique Number** 

: IL05997733 : 05997733 : 10726093

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 Received : 03 Nov 2023 Diagnosed : 06 Nov 2023 Diagnostician : Don Baldridge

**Test Package**: FLEET (Additional Tests: FuelDilution, PercentFuel) 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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