

OIL ANALYSIS REPORT

Sample Rating Trend





Area (GFD986) Machine Id 934029

Component
Natural Gas Engine

{not provided} (21 QTS)

DIAGNOSIS

Recommendation

Oil and filter change at the time of sampling has been noted. Resample at the next service interval to monitor. Please specify the brand, type, and viscosity of the oil on your next sample.

📥 Wear

Cylinder, crank, or cam shaft wear is indicated.

Contamination

Fuel content negligible. Elevated aluminum (Al) and/or lead (Pb) and potassium (K) levels in your metals analysis are likely a result of solder flux release into the lubricant and is common on new equipment/components. Test for glycol is negative.

Fluid Condition

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

Sample NumberClient InfoGFL0074644Sample DateClient Info17 Jan 2024Machine AgehrsClient Info1187Oil AgehrsClient InfoChangedOil ChangedClient InfoChangedSample StatusClient InfoMethodABNORMALCONTAMINATIONmethodImitbasecurrenthistoryhistoryWaterWC Method>0.1NEGWEAR METALSmethodimitbasecurrenthistoryNickelppmASTMD5165>22NickelppmASTMD5165>22NickelppmASTMD5165>22SilverppmASTMD5165>22AuminumppmASTMD5165>22AuminumppmASTMD5165>22AuminumppmASTMD51655>22CopperppmASTMD5165>3018AuminumppmASTMD5165>3018ManduinumppmASTMD5165CopperppmASTMD51654ManduinumppmASTMD5165	SAMPLE INFORM	MATION	method	limit/base	current	history1	history2
Sample Date Image of the second	Sample Number		Client Info		GFL0074644		
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INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 0 Nitration Abs/cm *ASTM D7624 >20 12.1 Sulfation Abs/.1mm *ASTM D7415 >30 25.1 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 22.8 Base Number (BN) mg KOH/g ASTM D2896 2.8	Fuel	%	ASTM D3524	>4.0	0.0		
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	Base Number (BN)	ma KOH/a	ASTM D2896		2.8		



OIL ANALYSIS REPORT











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)

Diagnosed

Test Package : FLEET (Additional Tests: FUELDILUTION, PercentFuel)

: 24 Jan 2024

Diagnostician : Doug Bogart

: 06065456

: 10836838

Certificate L2367

Lab Number

Unique Number

F:

Douglasville, GA US 30127-1332

T: (800)207-6618

Contact: Darrell Welch

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