

OIL ANALYSIS REPORT

Sample Rating Trend







Machine Id **928092-260349** Component

Transmission Fluid {not provided} (--- GAL)

DIAGNOSIS

Recommendation

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 no indication of any contamination in the fluid.

Fluid Condition

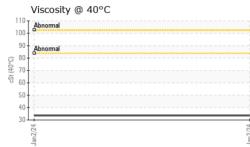
The condition of the fluid is acceptable for the time in service.

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D5185m	0		
D5185m	1		
D5185m	<1		
D5185m	3		
D5185m	131		
D5185m	214		
D5185m	0		
D5185m	1824		
hod limit/ba	ase current	history1	history2
D5185m >50	13		
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OIL ANALYSIS REPORT

FLUID PROPERTIES method limit/base



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Visc @ 40°C	cSt	ASTM D445		33.6		
SAMPLE	IMAGES	method	limit/base	current	history1	history
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ttom				no image	no image	no imag
Dottom				ne inage	ne mage	ne mag
GRAPHS	S		L			
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25						
20 -	1					
15						
10						
5						
Jan 2/24			Jan2/24 -			
ື Non-ferroເ	us Metals		7			
8 - tin						
7-6-						
5- 			-			
3-						
2						
124 0			/24			
Jan2/24			Jan2/24			
Viscosity @) 40°C					
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90 Abnormal						
(2,-0+) ₹5						
ද් 60 -						
50 -						
40						
Jan 2/24			Jan 2/24 -			
7			7			
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: 06055105	Diagno	sed : 10 J	an 2024			arrisonville,
: 10821054 : FLEET	Diagno		n Felton		Contact: BRY	
contact Custom are outside of th					bryanswanse	on@gflenv.
				JCGM 106:2012	?)	



To discuss this * - Denotes tes Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

Contact/Location: BRYAN SWANSON - GFL837