

OIL ANALYSIS REPORT

Sample Rating Trend





Area MINING ME-80 CATERPILLAR 740B T4S00327 Component Rear Differential

Fluid SAE 50W (11 GAL)

DIAGNOSIS

Recommendation

Resample at the next service interval to monitor.

Wear

All component wear rates are normal.

Contamination

There is no indication of any contamination in the oil.

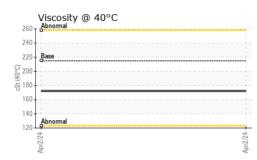
Fluid Condition

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

Sample Number Client Info WC0908961 Sample Date Client Info 02 Apr 2024 Machine Age hrs Client Info 0 Oil Age hrs Client Info 0 Oil Changed Client Info Not Changed CONTAMINATION method Imit/base current history1 Vater WC0 Method >.2 NEG WEAR METALS method imit/base current history1 Veran ppm ASTM 05155 >3 1 Trainum ppm ASTM 051555 >3 1 Silver ppm ASTM 051555 >3 1 Chrominum ppm ASTM 051555 >1 0 Itanium ppm ASTM 051555	SAMPLE INFORM	1ATION	method	limit/base	current	history1	history2
Machine Age hrs Client Info 12779 Oil Age hrs Client Info Not Changed Oil Changed Client Info Not Changed Sample Status Info Info Not Changed CONTAMINATION method Info/tbase current history1 Wear WC Method >.2 NEG Wear WC Method >.2 NEG Wear Ppm ASTM 05185m >.3 -1 Trainum Ppm ASTM 05185m >.2 -1 Silver Ppm ASTM 05185m >.2 0 Capper Ppm ASTM 05185m -5 -1 Cadmium Ppm ASTM 05185m -5 -1 Cadmiu	Sample Number		Client Info		WC0908961		
Oil Age hrs Client Info O Oil Changed Client Info Not Changd Sample Status Client Info Nor Changd CONTAMINATION method limit/base current history1 history2 Water WC Method >.2 NEG WEAR METALS method limit/base current history1 history2 Iron ppm ASTM 05185m >30 1 Chromium ppm ASTM 05185m >30 5 Silver ppm ASTM 05185m >30 5 Silver ppm ASTM 05185m >50 -1 Aluminum ppm ASTM 05185m 5 <1 Kopper ppm ASTM 05185m 0 Copper ppm	Sample Date		Client Info		02 Apr 2024		
Oil Changed Client Info Not Changed Sample Status Image of the status Image of the status Nor RMAL CONTAMINATION method limit/base current history1 history2 Water WC Method 2 NEG WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >500 104 MEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >3 <1 Aluminum ppm ASTM D5185m S2 <1 Additum ppm ASTM D5185m S3 <1 Adamium ppm ASTM D5185m S3 <1 Adamium ppm ASTM D5185m 5 <	Machine Age	hrs	Client Info		12779		
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Odor scalar *Visual NORML NORML Emulsified Water scalar *Visual >.2 NEG Free Water scalar *Visual MEG	Sand/Dirt	scalar	*Visual	NONE	NONE		
Emulsified Water scalar *Visual >.2 NEG Free Water scalar *Visual NEG	Appearance	scalar	*Visual	NORML	NORML		
Free Water scalar *Visual NEG	Odor	scalar	*Visual	NORML	NORML		
	Emulsified Water	scalar	*Visual	>.2	NEG		
0:00:47) Rev: 1 Contact/Location: DANIEL DELGADO - COVGUI		scalar	*Visual				



OIL ANALYSIS REPORT



FLUID PROPE		method	limit/base	current	history1	history2
Visc @ 40°C	cSt	ASTM D445	215	172		
SAMPLE IMAG	ES	method	limit/base	current	history1	history2
Color				no image	no image	no image
Bottom				no (monto)	na imaga	no imoro
DOLLOITI				no image	no image	no image
GRAPHS						
Ferrous Alloys						
0						
0 - nickel						
0-						
0						
0						
0						
0						
24 0			24			
Apr2/24			Apr2/24			
Non-ferrous Met	tals					
6 copper						
4						
2 -						
0						
6						
2						

Apr2/24			Apr2/24			
Viscosity @ 40°	С					
Abnormal						
0						
0 - Base						
10 -						
10						
0						
Abnormal						
Apr2/24			Apr2/24 +			
Api			Apr			
VearCheck USA - 5			r, NC 27513 3 Apr 2024			- GUION - 02 MAIN STREE
VC0908961	Dee	eived : 08				



Lab Number : 06141778 Unique Number : 10966586 Diagnosed : 10 Apr 2024 - Don Baldridge Test Package : CONST Contact: DANIEL DELGADO Certificate L2367 To discuss this sample report, contact Customer Service at 1-800-237-1369. daniel.delgado@coviacorp.com * - 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)

Report Id: COVGUI [WUSCAR] 06141778 (Generated: 04/10/2024 20:00:47) Rev: 1

Laboratory Sample No.

> Contact/Location: DANIEL DELGADO - COVGUI Page 2 of 2

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