

OIL ANALYSIS REPORT

Sample Rating Trend







Machine Id **122723K02** Component

Fluid Fluid {not provided} (--- QTS)

DIAGNOSIS

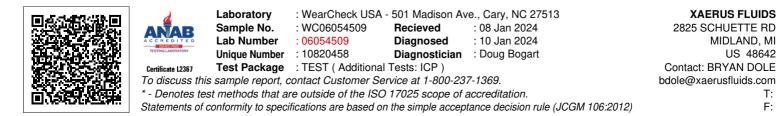
Recommendation

This is a baseline read-out on the submitted sample.

Sample Number Sample Date Machine Age hrs Oil Age hrs Oil Changed Sample Status CONTAMINATION Water WEAR METALS Iron ppn Chromium ppn	Client Info Client Info Client Info Client Info Client Info WC Method WC Method	limit/base	WC06054509 08 Jan 2024 0 0 0 N/A NORMAL	 history1	 history2
Machine AgehrsOil AgehrsOil Changedsample StatusSample Statussample StatusCONTAMINATIONWaterwearWEAR METALSIronIronppnChromiumppn	Client Info Client Info Client Info method WC Method		0 0 N/A NORMAL		
Oil Age hrs Oil Changed sample Status Sample Status sample Status CONTAMINATION water Wear wear WEAR METALS spn Iron ppn Chromium ppn	Client Info Client Info method WC Method		0 N/A NORMAL		
Oil Changed Sample Status CONTAMINATION Water WEAR METALS Iron ppn Chromium ppn	Client Info method WC Method		N/A NORMAL		
Sample StatusCONTAMINATIONWaterWEAR METALSIronppnChromiumppn	method WC Method	limit/base	NORMAL		
CONTAMINATION Water WEAR METALS Iron ppn Chromium ppn	WC Method	limit/base			
Water WEAR METALS Iron ppn Chromium ppn	WC Method	limit/base	current	history1	history?
WEAR METALS Iron ppn Chromium ppn					mstoryz
Iron ppn Chromium ppn	method		NEG		
Chromium ppn		limit/base	current	history1	history2
I-I-	n ASTM D5185m		0		
	n ASTM D5185m		0		
Nickel ppn	n ASTM D5185m		0		
Titanium ppn	n ASTM D5185m		0		
Silver ppn	n ASTM D5185m		0		
Aluminum ppn	n ASTM D5185m		0		
Lead ppn	n ASTM D5185m		0		
Copper ppn	n ASTM D5185m		0		
Tin ppn	n ASTM D5185m		<1		
Vanadium ppn	n ASTM D5185m		0		
Cadmium ppn	n ASTM D5185m		0		
ADDITIVES	method	limit/base	current	history1	history2
Boron ppn	n ASTM D5185m		0		
Barium ppn	n ASTM D5185m		0		
Molybdenum ppn	n ASTM D5185m		0		
Manganese ppn	n ASTM D5185m		0		
Magnesium ppn	n ASTM D5185m		0		
Calcium ppn	n ASTM D5185m		1		
Phosphorus ppn			1		
Zinc ppn			0		
Sulfur ppn	n ASTM D5185m		0		
CONTAMINANTS	method	limit/base	current	history1	history2
Silicon ppn	n ASTM D5185m		2		
Sodium ppn	n ASTM D5185m		1		
Potassium ppn	n ASTM D5185m	>20	0		
SAMPLE IMAGES	method	limit/base	current	history1	history2
Color			no image	no image	no image
Bottom			no image	no image	no image



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