

# **CONSTRUCTION EQUIPMENT** VOLVO L60H 622310 - TRANSMISSION (AUTO)



#### Sample No: VCP444390

VOLVO AUTOMATIC TRANSMISSION FLUID AT102

### **Oil Type:** Job No:

Barium

Boron

	INFORMATION			 
Sample Number		VCP444390	VCP433306	 
Sample Date		24 May 2024	03 Jan 2024	 
Machine Hours		7951	7628	 
Oil Hours		0	0	 
Oil Changed		N/A	Not Changd	 
Sample Status		SEVERE	SEVERE	 
OIL CON	DITION			
Visc @ 40°C	cSt	40.0	27.5	 
	000		<u> </u>	
VOLVO				 
CONTAN	AINATION			
Water	%	NEG	NEG	 
Silicon	ppm	8	12	 
Sodium	ppm	5	9	 
Potassium	ppm	3	1	 
VOLVO				
WEAR N	METALS			
Iron	ppm	<b>3</b> 02	<b>4</b> 24	 
Copper	ppm	<b>11</b>	16	 
_ead	ppm	0	0	 
Гin	ppm	0	<1	 
Aluminum	ppm	3	7	 
Chromium	ppm	2	3	 
Molybdenum	ppm	<b>  </b> <1	<b></b> < 1	 
Nickel	ppm	2	2	 
Titanium	ppm	<1	0	 
Silver	ppm		0	 
Manganese	ppm	7	<b>1</b> 1	 
/anadium	ppm	<1	0	 
	/ES			
Calcium	ppm	74	65	 
Magnesium	ppm	<b>4</b>	□ <1	 
Zinc	ppm	73	43	 
Phosphorus	ppm	<b>179</b>	203	 

< 1

43



ENT/FLAGLER CONSTRUCTION EQUIPMENT LLC M RIVER ROAD FL 9 JOHN FARDELLA ella@altg.com 30-0077 30-2233

#### osis

mmend that you drain the d perform a filter service on ponent if not already done. se that you inspect for the s) of wear. We recommend an sample to monitor this n.The iron level is severe. te concentration of visible ris present in the fluid. The no longer serviceable as a the abnormal and/or severe

Depot: VOLVO0093 Unique No: 11049397 Signed: Don Baldridge Report Date: 30 May 2024 Contact/Location: JOHN FARDELLA - VOLVO0093

0 🔲

57

ppm

ppm

## **CONSTRUCTION EQUIPMENT**



GRAPHS

VOLVO

