



# CONSTRUCTION EQUIPMENT

A12827 VOLVO L150H 7350 - TRANSMISSION (AUTO)



**Sample No:** VCP455091  
**Oil Type:** MOBIL ATF  
**Job No:** A12827



## SAMPLE INFORMATION

Sample Number	VCP455091	---	---	---
Sample Date	17 Jun 2024	---	---	---
Machine Hours	555	---	---	---
Oil Hours	555	---	---	---
Oil Changed	Not Chngd	---	---	---
Sample Status	NORMAL	---	---	---

**WASTE MANAGEMENT - TELFORD**  
 400 PROGRESS DR  
 TELFORD, PA  
 US 18969-1191  
 Contact: EDWARD ROGENER  
 erogener@wm.com  
 T:  
 F:



## OIL CONDITION

Visc @ 40°C	cSt	█ 28.62	---	---	---
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## CONTAMINATION

Water	%	NEG	---	---	---
Silicon	ppm	█ 8	---	---	---
Sodium	ppm	█ <1	---	---	---
Potassium	ppm	█ 2	---	---	---

## Diagnosis

Resample at the next service interval to monitor. All component wear rates are normal. There is no indication of any contamination in the fluid. The condition of the fluid is acceptable for the time in service.



## WEAR METALS

Iron	ppm	█ 37	---	---	---
Copper	ppm	█ 3	---	---	---
Lead	ppm	█ 0	---	---	---
Tin	ppm	█ 0	---	---	---
Aluminum	ppm	█ 2	---	---	---
Chromium	ppm	█ <1	---	---	---
Molybdenum	ppm	█ 0	---	---	---
Nickel	ppm	█ 0	---	---	---
Titanium	ppm	<1	---	---	---
Silver	ppm	█ 0	---	---	---
Manganese	ppm	█ 3	---	---	---
Vanadium	ppm	0	---	---	---



## ADDITIVES

Calcium	ppm	█ 67	---	---	---
Magnesium	ppm	█ 5	---	---	---
Zinc	ppm	█ 17	---	---	---
Phosphorus	ppm	█ 209	---	---	---
Barium	ppm	█ 4	---	---	---
Boron	ppm	█ 81	---	---	---

**Depot:** WASTEL  
**Unique No:** 11089085  
**Signed:** Jonathan Hester  
**Report Date:** 25 Jun 2024



# CONSTRUCTION EQUIPMENT

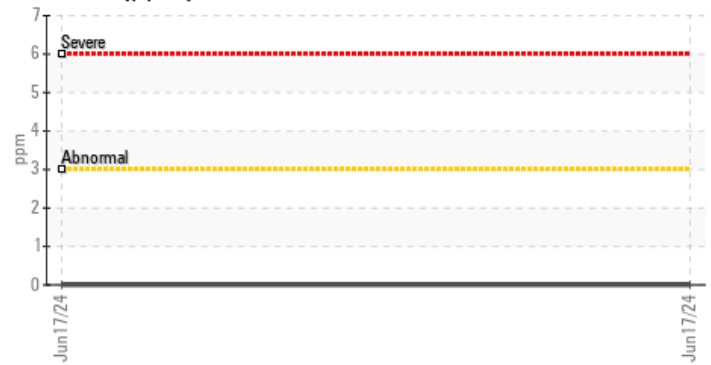


## GRAPHS

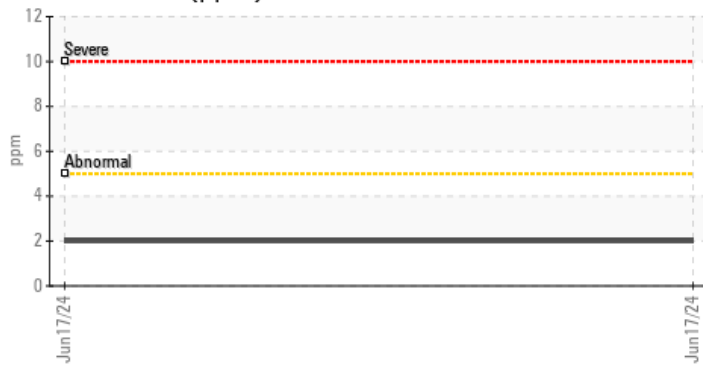
### Iron (ppm)



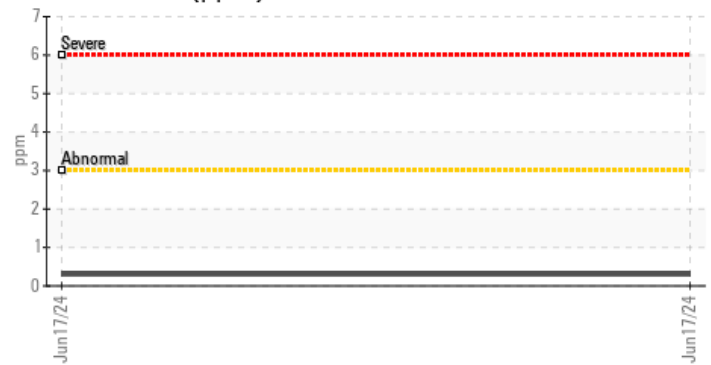
### Lead (ppm)



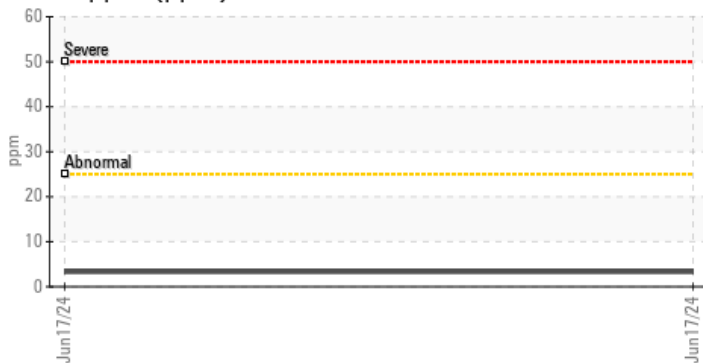
### Aluminum (ppm)



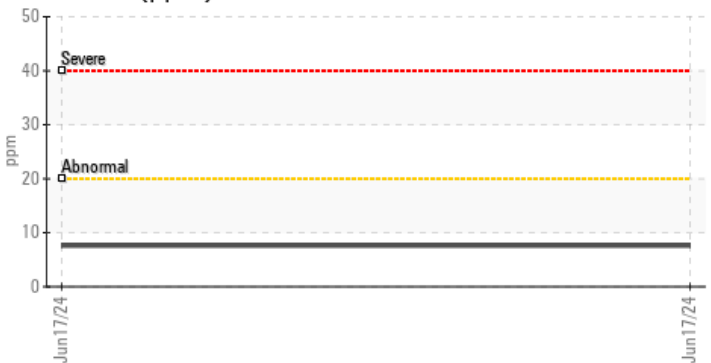
### Chromium (ppm)



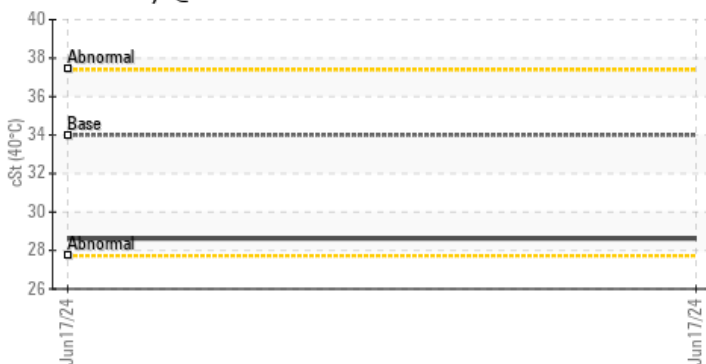
### Copper (ppm)



### Silicon (ppm)



### Viscosity @ 40°C



### Additives

