WEAR CONTAMINATION **FLUID CONDITION**

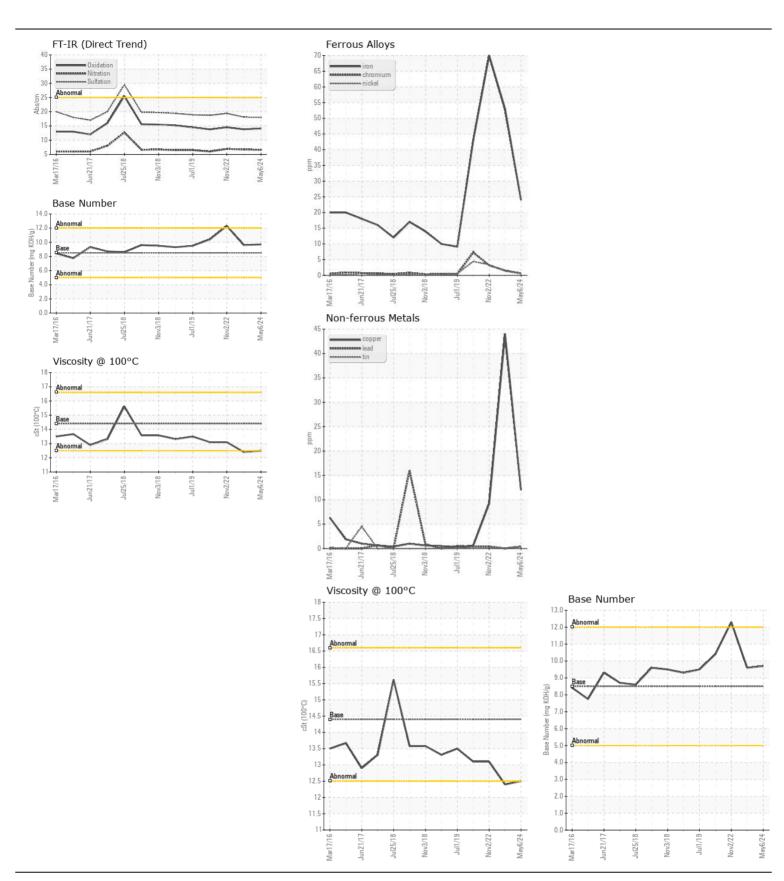
NORMAL NORMAL NORMAL

Machine Id

FREIGHTLINER 821

Component
Diesel Engine

History1 H	History1 H	History
WC0841724 W	NC0841724 W	WC0742
27 Sep 2023 02	27 Sep 2023 02	02 Nov 2
84188 8	34188 8	81422
0 0	0 0	0
0 0	0	0
Changed C	Changed C	Change
Changed C	Changed C	Change
NORMAL A	NORMAL A	ABNOR
53	53	70
2	2	3
1	1	3
0	0	0
0	0	<1
14	14	<u>4</u> 1
0	0	<1
44	44	9
<1	<1	<1
0	0	0
NONE	NONE	NON
NONE	NONE	NON
5	5	4
8		13
0.5		<1.0
NEG	NEG	NEC
NEG	NEG	NEC
0.2	0.2	0.2
6.7	6.7	6.9
18.1	18.1	19.4
NONE	NONE	NON
NONE	NONE	NON
NONE	NONE	NON
NORML	NORML	NOF
NORML	NORML	NOF
NEG	NEG	NEC
<1	<1	2
5		8
0	0	0
67	67	61
<1	<1	1
985		984
1148		115
1018		108
1304	1304	131
3674		390
13.8		14.5
9.6		12.3
9	9	







Certificate L2367

Laboratory Sample No.

: WC0929013 Lab Number : 06190075

Unique Number : 11046827 Test Package : FLEET

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 Received : 23 May 2024 **Tested** : 28 May 2024

Diagnosed : 28 May 2024 - Wes Davis

SALEM NATIONALEASE CORPORATION

198 PARK PLAZA DRIVE WINSTON SALEM, NC

US 27105 Contact: Audrey Hopkins

Audrey.Hopkins@salemcorp.com

To discuss this sample report, contact Customer Service at 1-800-237-1369. * - 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)

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