

Sodium

Boron

Barium

Molybdenum

Manganese

Magnesium

Phosphorus

Calcium

Zinc

Sulfur

Oxidation

Base Number (BN)

Visc @ 100°C

ASTM D5185m

\*ASTM D7414

ASTM D445

>31

>25

ppm

cSt

Abs/.1mm

mg KOH/g

FLUID CONDITION

The BN result indicates that there is suitable alkalinity remaining in the oil. The condition of the oil is suitable for further service.

6

69

0

2

270

884

1750

926

1170

3517

23.0

6

2

4

190

228

823

1496

810

1003

3037

20.3

4

99

0

97

1

774

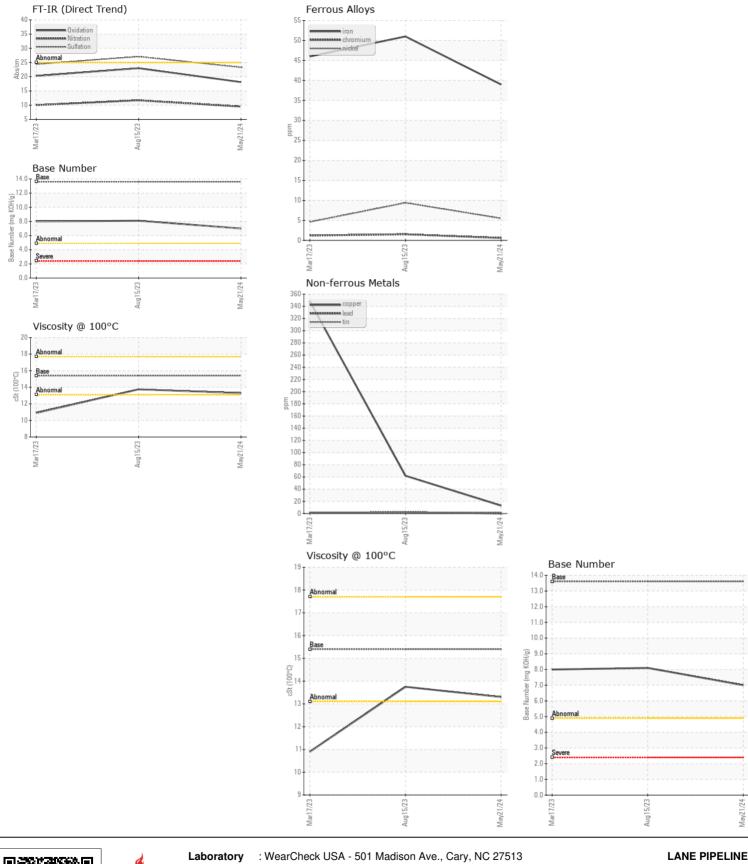
1362

1002

1228

3071

18.1



LANE PIPELINE Sample No. Received 2946 E MAIN ST : LEC0048966 : 31 May 2024 Lab Number : 06196417 Tested : 02 Jun 2024 BRIDGEPORT, WV Unique Number : 11058540 Diagnosed : 02 Jun 2024 - Wes Davis US 26330 Test Package : CONST (Additional Tests: TBN) Contact: JESSE WILBURN Certificate L2367 To discuss this sample report, contact Customer Service at 1-800-237-1369. jesseowilburn@gmail.com \* - Denotes test methods that are outside of the ISO 17025 scope of accreditation. T: (740)440-0927 Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012) F:

Submitted By: JEFF SHERRY Page 2 of 2