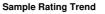


OIL ANALYSIS REPORT



WEAR

NISSEI B-08 - S22211025K1

Hydraulic System

DIAGNOSIS

A Recommendation

No corrective action is recommended at this time. Resample at the next service interval to monitor.

📥 Wear

The copper level is abnormal. All other component wear rates are normal.

Contamination

There is a high amount of silt (particulates < 14 microns in size) present in the oil.

Fluid Condition

The AN level is acceptable for this fluid. The condition of the oil is suitable for further service.

it/base current history	history2
WC0819575	
17 Jan 2024	
0	
0	
N/A	
ABNORMAL	
it/base current history	history2
5 NEG	
it/base current history	history2
1	
0	
0	
0	
0	
0	
0	
▲ 52	
0	
0	
0	
it/base current history	history2
0	
0	
0	
<1	
7	
39	
502	
665	
) 1661	
it/base current history	history2
<1	
0	
0	
it/base current history	history2
00 🔺 10551	
00 1205	
21	
10	
8	
2	
17/14 🔺 21/17/12	
it/base current history	history2
8 2 17/14 21/17/12	-

Contact/Location: JOE SANDERS - NIAERI



OIL ANALYSIS REPORT

method

limit/base

current

history1

history2

VISUAL

Non-ferrous Metals

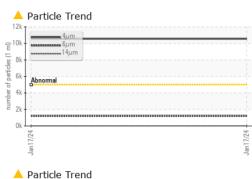
Viscosity @ 40°C

, In

Abnorm

7/24

Jan 1







7.68

480

120

31

1.00 (B/H0) 0.80 KOH Abno

Ē 0.60

- e 0.40

0.00

Jan 1

Acid Ni 0.20 Acid Number

Jan 17/24

Jan 17/74

Jan 17/24

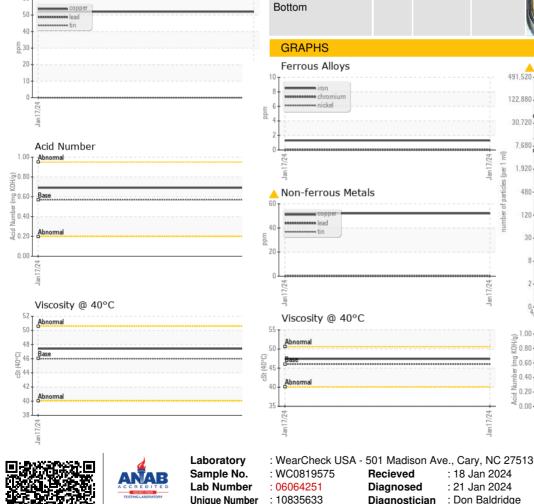
: 18 Jan 2024

: 21 Jan 2024

: Don Baldridge

per 1 1,920

Non-ferrous Metals 60



Test Package : IND 2 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)

Diagnostician

Recieved

Diagnosed



214

38L

Report Id: NIAERI [WUSCAR] 06064251 (Generated: 01/21/2024 09:52:04) Rev: 1

Certificate L2367

Contact/Location: JOE SANDERS - NIAERI

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