

RECOMMENDATION

No corrective action is recommended at this time

| | PROBLEMATIC TEST RESULTS | | | | | | | | | |
|----|--------------------------|-------|-----------|-------|--------------|--|--|--|--|--|
| Э. | Sample Status | | ATTENTION | | | | | | | |
| | Particles 5-15µm | count | *NAS 1638 | >8000 | <u> </u> | | | | | |
| | Particles 25-50µm | count | *NAS 1638 | >253 | A 312 | | | | | |

Customer Id: RIDHAM Sample No.: WC05926949 Lab Number: 05926949 Test Package: IND 2



To manage this report scan the QR code

To discuss the diagnosis or test data: Doug Bogart +1 (800)237-1369 x4016 dougb@wearcheckusa.com

To change component or sample information: Customer Service +1 1-800-237-1369 customerservice@wearcheck.com There are no recommended actions for this sample.

HISTORICAL DIAGNOSIS



OIL ANALYSIS REPORT

Sample Rating Trend

ISO

Area **37372 (TRACE PO 36471)** Machine Id **JP8TS0001-08142023A** Component

Hydraulic System Fluid JP8 MIL-DTL-83133 (--- GAL)

DIAGNOSIS

Recommendation

No corrective action is recommended at this time.

Wear

All component wear rates are normal.

Contamination

There is a moderate amount of particulates present in the oil. The system cleanliness is above the acceptable limit for the target SAE AS4059 (replaces NAS 1638) cleanliness code.

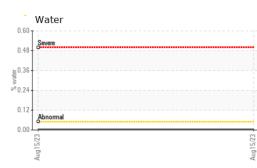
Fluid Condition

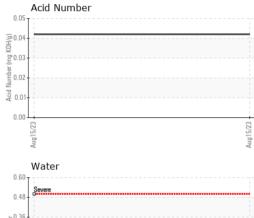
The AN level is acceptable for this fluid.

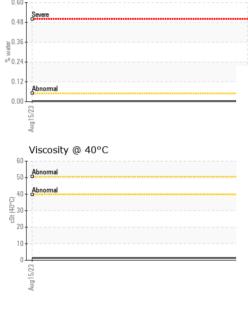
| Sample Date Client Info 15 Aug 2023 Machine Age hrs Client Info 0 Oil Age hrs Client Info 0 Oil Age Client Info N/A | | | | | Aug2023 | | |
|---|--------------------|----------------|-------------|------------|--------------|----------|----------|
| Sample Date Client Info 15 Aug 2023 Machine Age hrs Client Info 0 Oil Age hrs Client Info 0 Sample Status Client Info N/A WEAR METALS method Imit/base current history1 history2 Iron ppm ASTM 05155m >20 0 Nickel ppm ASTM 05155m >20 0 Initanum ppm ASTM 05155m >20 0 Auminum ppm ASTM 05155m 20 0 Lead ppm ASTM 05155m 20 0 Vanadum ppm ASTM 05155m 20 0 Adminum ppm ASTM 05155m 0 Adminum | SAMPLE INFORM | / ATION | method | limit/base | current | history1 | history2 |
| Machine Age hrs Client Info 0 Oil Age hrs Client Info N/A Sample Status Image Image Current history1 WEAR METALS method Imit/base current history1 WEAR METALS method Imit/base current history1 Tron ppm ASTM D5185m >20 0 Tranum ppm ASTM D5185m >20 0 Silver ppm ASTM D5185m >20 0 Auminum ppm ASTM D5185m >20 0 Copper ppm ASTM D5185m >20 0 Adminum ppm ASTM D5185m >20 0 Cademium ppm ASTM D5185m >20 0 | Sample Number | | Client Info | | WC05926949 | | |
| Oil Age hrs Client Info 0 Oil Changed Client Info N/A WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m<>20 0 Ok ppm ASTM D5185m >20 0 Nickel ppm ASTM D5185m >20 0 Aluminum ppm ASTM D5185m >20 0 Aluminum ppm ASTM D5185m >20 0 Lead ppm ASTM D5185m >20 0 Agenesium ppm ASTM D5185m >20 0 Agenesium ppm ASTM D5185m >20 0 Agenesium ppm ASTM D5185m >20 0 Agene | Sample Date | | Client Info | | 15 Aug 2023 | | |
| Oil Changed Client Info N/A Sample Status method limit/base current history1 history2 Iron ppm ASTM D5185n >20 0 Nickel ppm ASTM D5185n >20 0 Nickel ppm ASTM D5185n >20 0 Silver ppm ASTM D5185n >20 0 Agame Silver ppm ASTM D5185n >20 0 Agame Silver ppm ASTM D5185n >20 0 Copper ppm ASTM D5185n >20 0 Adminum ppm ASTM D5185n >20 0 Cadmium ppm ASTM D5185n 20 0 ADDTIVES method limit/base current history1 <td>Machine Age</td> <td>hrs</td> <td>Client Info</td> <td></td> <td>0</td> <td></td> <td></td> | Machine Age | hrs | Client Info | | 0 | | |
| Sample Status Image: method ATTENTION WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >20 0 Nickel ppm ASTM D5185m >20 0 Nickel ppm ASTM D5185m >20 0 Aluminum ppm ASTM D5185m >20 0 Auminum ppm ASTM D5185m >20 0 Auminum ppm ASTM D5185m >20 0 Auminum ppm ASTM D5185m >20 0 Astm D5185m >20 0 Cadmium ppm ASTM D5185m 0 Astm D5185m 0 | Oil Age | hrs | Client Info | | 0 | | |
| WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >20 0 Nickel ppm ASTM D5185m >20 0 Nickel ppm ASTM D5185m >20 0 Aluminum ppm ASTM D5185m 0 Aluminum ppm ASTM D5185m >20 0 Lead ppm ASTM D5185m >20 0 Vanadium ppm ASTM D5185m >20 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 2 Magnaese ppm ASTM D5185m 0 Magnasium ppm ASTM D5185m 0 | Oil Changed | | Client Info | | N/A | | |
| Iron ppm ASTM D5185m >20 0 Nickel ppm ASTM D5185m >20 0 Nickel ppm ASTM D5185m 0 Silver ppm ASTM D5185m 0 Aluminum ppm ASTM D5185m >20 0 Lead ppm ASTM D5185m >20 0 Copper ppm ASTM D5185m >20 0 Vanadium ppm ASTM D5185m >20 0 ADDITIVES method limi/base current history1 history2 Boron ppm ASTM D5185m 0 Magnaesium ppm ASTM D5185m 0 Magnasium ppm ASTM D5185m 0 | Sample Status | | | | ATTENTION | | |
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| Nickel ppm ASTM D5185m >20 0 Titanium ppm ASTM D5185m 0 Silver ppm ASTM D5185m 0 Aluminum ppm ASTM D5185m >20 0 Copper ppm ASTM D5185m >20 0 Copper ppm ASTM D5185m >20 0 Vanadium ppm ASTM D5185m >20 0 ADDTIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 Maganese ppm ASTM D5185m 0 Maganesium ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 | Iron | ppm | ASTM D5185m | >20 | 0 | | |
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| Silver ppm ASTM D5185m 0 Aluminum ppm ASTM D5185m >20 0 Lead ppm ASTM D5185m >20 0 Copper ppm ASTM D5185m >20 0 Vanadium ppm ASTM D5185m >20 0 Vanadium ppm ASTM D5185m 20 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 Molybdenum ppm ASTM D5185m 0 Maganesium ppm ASTM D5185m 0 Maganesium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Sulfur ppm <td>Nickel</td> <td>ppm</td> <td>ASTM D5185m</td> <td>>20</td> <td>0</td> <td></td> <td></td> | Nickel | ppm | ASTM D5185m | >20 | 0 | | |
| Atuminum ppm ASTM D5185m >20 0 Lead ppm ASTM D5185m >20 0 Copper ppm ASTM D5185m >20 0 Vanadium ppm ASTM D5185m >20 0 Cadmium ppm ASTM D5185m 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 Maganese ppm ASTM D5185m 0 Maganese ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Suffur ppm ASTM D5185m 0 Suffur ppm ASTM D5185m 20 <1 | Titanium | ppm | ASTM D5185m | | 0 | | |
| Lead ppm ASTM D5185m >20 0 Copper ppm ASTM D5185m >20 0 Tin ppm ASTM D5185m >20 0 Vanadium ppm ASTM D5185m 20 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 Molybdenum ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 | Silver | ppm | ASTM D5185m | | 0 | | |
| Copper ppm ASTM D5185m >20 0 Tin ppm ASTM D5185m >20 0 Vanadium ppm ASTM D5185m >20 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 Molybdenum ppm ASTM D5185m 0 Magnese ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Phosphorus ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m <1 | Aluminum | ppm | ASTM D5185m | >20 | 0 | | |
| Copper ppm ASTM D5185m >20 0 Tin ppm ASTM D5185m >20 0 Vanadium ppm ASTM D5185m >20 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 Molybdenum ppm ASTM D5185m 0 Magnese ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m <1 | Lead | | ASTM D5185m | >20 | 0 | | |
| Tin ppm ASTM D5185m >20 0 Vanadium ppm ASTM D5185m 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 Maganese ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 Solitur ppm ASTM D5185m 0 Solitur ppm ASTM D5185m 0 Solitur ppm ASTM D5185m 0 | Copper | | ASTM D5185m | >20 | 0 | | |
| Vanadium ppm ASTM D5185m 0 Cadmium ppm ASTM D5185m 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 Barium ppm ASTM D5185m 0 Maganese ppm ASTM D5185m 0 Magnese ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 Sodium ppm ASTM D5185m 20 -1 Sodium ppm ASTM D5185m 20 -1 | | | | | - | | |
| Cadmium ppm ASTM D5185m 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 Barium ppm ASTM D5185m 0 Molybdenum ppm ASTM D5185m 0 Manganese ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m >15 <1 Sulfur ppm ASTM D5185m >15 <1 Sodium ppm ASTM D5185m >20 <1 Sodium ppm ASTM D5185m >2 | | | | | - | | |
| ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 Barium ppm ASTM D5185m 0 Molybdenum ppm ASTM D5185m 0 Magnese ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Phosphorus ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 Sodium ppm ASTM D5185m >15 <1 | | | | | | | |
| Boron ppm ASTM D5185m 0 Barium ppm ASTM D5185m 0 Molybdenum ppm ASTM D5185m 0 Manganese ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Zinc ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 Sodium ppm ASTM D5185m >15 <1 Sodium ppm ASTM D5185m >20 <1 Potassium ppm ASTM D5183m<>20 29.7 | | le le | method | limit/base | | historv1 | history2 |
| Barium ppm ASTM D5185m 2 Molybdenum ppm ASTM D5185m 0 Manganese ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Phosphorus ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 Sodium ppm ASTM D5185m 0 Sodium ppm ASTM D5185m 20 <1 | | nnm | | | | | |
| Molybdenum ppm ASTM D5185m 0 Manganese ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Phosphorus ppm ASTM D5185m 0 Zinc ppm ASTM D5185m 0 Sulfur ppm ASTM D5185m 0 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >15 <1 | | | | | | | |
| Marganese ppm ASTM D5185m 0 Magnesium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Phosphorus ppm ASTM D5185m <1 | | | | | | | |
| Magnesium ppm ASTM D5185m 0 Calcium ppm ASTM D5185m 0 Phosphorus ppm ASTM D5185m <1 | - | | | | - | | |
| Calcium ppm ASTM D5185m 0 Phosphorus ppm ASTM D5185m <1 | - | | | | - | | |
| PhosphorusppmASTM D5185m<1ZincppmASTM D5185m0SulfurppmASTM D5185m0CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>15<1 | - | | | | - | | |
| ZincppmASTM D5185m0SulfurppmASTM D5185m0CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>15<1 | | | | | - | | |
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| Silicon ppm ASTM D5185m >15 <1 | | | | | 0 | | |
| Sodium ppm ASTM D5185m 0 Potassium ppm ASTM D5185m >20 <1 | | 5 | | | | history1 | history2 |
| Potassium ppm ASTM D5185m >20 <1 Water % ASTM D6304 >0.05 0.003 opm Water ppm ASTM D6304 >500 29.7 FLUID CLEANLINESS method limit/base current history1 history2 Particles 5-15µm count *NAS 1638 >8000 11500 Particles 5-55µm count *NAS 1638 >253 312 Particles 50-100µm count *NAS 1638 >45 0 Particles >100µm count *NAS 1638 >8 0 Particles >100µm count *NAS 1638 >8 0 NAS 1638 S5 6 Particles >100µm count *NAS 1638 S5 6 NAS 1638 S5 | | | | >15 | | | |
| Water % ASTM D6304 >0.05 0.003 opm Water ppm ASTM D6304 >500 29.7 FLUID CLEANLINESS method limit/base current history1 history2 Particles 5-15µm count *NAS 1638 >8000 11500 Particles 15-25µm count *NAS 1638 >1425 1299 Particles 25-50µm count *NAS 1638 >253 312 Particles 50-100µm count *NAS 1638 >45 0 Particles >100µm count *NAS 1638 >8 0 NAS 1638 Class *NAS 1638 >5 6 FLUID DEGRADATION method limit/base current history1 history2 | | | | | | | |
| oppm Water ppm ASTM D6304 >500 29.7 FLUID CLEANLINESS method limit/base current history1 history2 Particles 5-15µm count *NAS 1638 >8000 11500 Particles 15-25µm count *NAS 1638 >1425 1299 Particles 25-50µm count *NAS 1638 >253 312 Particles 50-100µm count *NAS 1638 >45 0 Particles >100µm count *NAS 1638 >5 6 Particles >100µm count *NAS 1638 >5 6 Particles >100µm count *NAS 1638 >5 6 FLUID DEGRADATION method limit/base current history1 history2 | Potassium | | | | | | |
| FLUID CLEANLINESS method limit/base current history1 history2 Particles 5-15µm count *NAS 1638 >8000 ▲ 11500 Particles 5-15µm count *NAS 1638 >1425 1299 Particles 25-50µm count *NAS 1638 >253 ▲ 312 Particles 50-100µm count *NAS 1638 >45 0 Particles >100µm count *NAS 1638 >8 0 NAS 1638 Class *NAS 1638 >5 6 FLUID DEGRADATION method limit/base current history1 history2 | | % | | | | | |
| Particles 5-15µm count *NAS 1638 >8000 ▲ 11500 Particles 15-25µm count *NAS 1638 >1299 Particles 25-50µm count *NAS 1638 >253 ▲ 312 Particles 50-100µm count *NAS 1638 >45 0 Particles 50-100µm count *NAS 1638 >8 0 Particles >100µm count *NAS 1638 >8 0 NAS 1638 Class *NAS 1638 >5 6 FLUID DEGRADATION method limit/base current history1 history2 | | | ASTM D6304 | >500 | 29.7 | | |
| Particles 15-25μm count *NAS 1638 >1425 1299 Particles 25-50μm count *NAS 1638 >253 312 Particles 50-100μm count *NAS 1638 >45 0 Particles >100μm count *NAS 1638 >8 0 NAS 1638 Class *NAS 1638 >5 6 FLUID DEGRADATION method limit/base current history1 history2 | FLUID CLEANLIN | IESS | method | limit/base | current | history1 | history2 |
| Particles 25-50μm count *NAS 1638 >253 ▲ 312 Particles 50-100μm count *NAS 1638 >45 0 Particles 50-100μm count *NAS 1638 >45 0 Particles >100μm count *NAS 1638 >8 0 NAS 1638 Class *NAS 1638 >5 6 FLUID DEGRADATION method limit/base current history1 history2 | | count | *NAS 1638 | >8000 | <u> </u> | | |
| Particles 50-100μm count *NAS 1638 >45 0 Particles >100μm count *NAS 1638 >8 0 NAS 1638 Class *NAS 1638 >5 6 FLUID DEGRADATION method limit/base current history1 history2 | Particles 15-25µm | count | *NAS 1638 | >1425 | 1299 | | |
| Particles >100µm count *NAS 1638 >8 0 NAS 1638 Class *NAS 1638 >5 6 FLUID DEGRADATION method limit/base current history1 history2 | Particles 25-50µm | count | *NAS 1638 | >253 | A 312 | | |
| NAS 1638 Class *NAS 1638 >5 6 FLUID DEGRADATION method limit/base current history1 history2 | Particles 50-100µm | count | *NAS 1638 | >45 | 0 | | |
| FLUID DEGRADATION method limit/base current history1 history2 | Particles >100µm | count | *NAS 1638 | >8 | 0 | | |
| | NAS 1638 | Class | *NAS 1638 | >5 | 6 | | |
| | FLUID DEGRADA | TION | method | limit/base | current | history1 | history2 |
| | | | ASTM D8045 | | 0.042 | | |



OIL ANALYSIS REPORT







| VISUAL | | method | limit/base | current | history1 | history2 |
|--|---|--|---|---------------------------------|--|----------------------------|
| White Metal | scalar | *Visual | NONE | NONE | | |
| Yellow Metal | scalar | *Visual | NONE | NONE | | |
| Precipitate | scalar | *Visual | NONE | NONE | | |
| Silt | scalar | *Visual | NONE | NONE | | |
| Debris | scalar | *Visual | NONE | NONE | | |
| Sand/Dirt | scalar | *Visual | NONE | NONE | | |
| Appearance | scalar | *Visual | NORML | NORML | | |
| Odor | scalar | *Visual | NORML | NORML | | |
| Emulsified Water | scalar | *Visual | >0.05 | NEG | | |
| Free Water | scalar | *Visual | 20.00 | NEG | | |
| FLUID PROPERT | | method | limit/base | current | history1 | history2 |
| Visc @ 40°C | cSt | ASTM D445 | iiiii(base | 1.36 | | |
| - | | | limit/base | | historyd | |
| SAMPLE IMAGES | 5 | method | limit/base | current | history1 | history2 |
| Color | | | | | no image | no image |
| Bottom | | | | | no image | no image |
| GRAPHS | | | | | | |
| Ferrous Alloys | | | | Particle Cou | int | 10 |
| iron | | | 1,024,0 | | | 12 |
| •••••••••••••••••••••••••••••••••••••• | | | 512,0 | | | -11 |
| | | | 256,0 | | | -10 |
| | | | 128,0 | | | -9 |
| | | | 64,0 = | | | -8 |
| Aug 15/23 | | | 0,25 Aug 15/23 16 Der 100 m | 100 - | | -7 -6 -5 -4 -3 |
| | | | Bind 16,0 | | | -6 |
| Non-ferrous Metal | S | | ,8 gitte | 100 Abnormal | | -5 |
| conner | | | 7,00 ml 16,00 ml 16,000 | 100- | | -4 |
| | | | eq. 2,0 | 100- | | -3 |
| | | | 1,0 | 100- | | |
| | | | 5 | 00- | | -1 |
| | | | | 50 - | | -0 |
| Aug 15/23 | | | Aug 15/23 | 25- | | -00 |
| Aug | | | Aug | 0 5-15µ 15-25µ | u 25-50µ 50- | 100µ >100µ |
| Viscosity @ 40°C | | | | Acid Numbe | | 100μ >100μ |
| Abnormal | | | 9 ^{0.0} | ⁵ T : | | |
| Abnormal | | | <u>ģ</u> 0.04 | • • • • • • • • • • • • • • • • | | |
| | | | ຍັ 0.03 ອ | 3- | | |
| - donormal donormal | | | - e 0.0 | 2 | | |
|)- | | | 90.0 40.0 A 50.0 Mumber 50.0 Mumber 50.0 A 50.0 A | 1 | | |
| | | | | | | 6 |
| Aug15/23 | | | Aug15/23 | Aug15/23 | | Aun 15,03 |
| 05926949 | Received Diagnose Diagnost ests: KF, ice at 1-8 | d : 16 / ed : 22 / ician : Dou PrtCountNA 200-237-1369 | Aug 2023 Aug 2023 ug Bogart S) 9. | | 3987 HAMPSTEA HAM Contact: BETHA | MPSTEAD, MI US 2107 |
| | | , | | | | F |

To discuss this sample report, co. * - Denotes test methods that are outside of the ISO 17025 scope of accreditation.

cSt (40°C)

Laboratory

Sample No. Lab Number **Unique Number Test Package**

Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

Certificate L2367

F: