



**Laboratory:**  
 WearCheck USA  
 501 Madison Ave.  
 Cary, NC 27513  
 USA

**Ship To:**

Conoco Phillips ALASKA INC  
 C/O LAF (ALPINE) 6441 S AIRPARK PL  
 ANCHORAGE, AK 99502  
 US

.....  
 9 9 5 0 2

**Carton Contents:**



23 x Sample Bottles  
 23 x Sample Mailers  
 23 x Sample Information Forms (SIFs)  
 SIF# WC0927097 to WC0927119



W C - I N D - 2

▼ scan to track samples from this carton and/or to manage these sample kits



**CARTON ID**  
**244137**

▼ keep for your records \* THESE LABELS PEEL OFF \* ▼ place on return shipping box



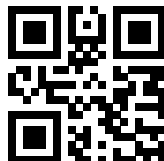
◀ scan to track carton/samples

Customer:

\_\_\_\_\_

Shipped:

\_\_\_\_\_



**ID# 244137**

**ID# 244137**



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## WC0927097

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

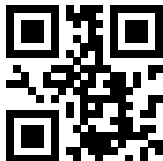
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927097



## WC0927097



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927098

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CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE

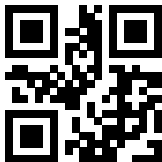
▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927098



## WC0927098



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927099

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

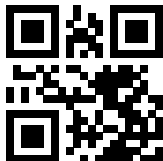
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:

\_\_\_\_\_  
Sample Date:

## WC0927099



## WC0927099



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## WC0927100

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

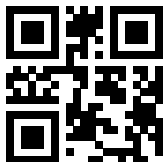
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927100



## WC0927100



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## WC0927101

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

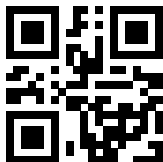
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

Sample Date:

## WC0927101



## WC0927101



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927102

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

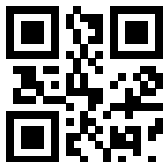
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927102



## WC0927102



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927103

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

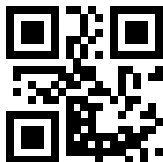
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927103



## WC0927103





# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927104

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CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927104



## WC0927104



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927105

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



← scan to track sample ID or S/N:

Sample Date:

## WC0927105



## WC0927105



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927106

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

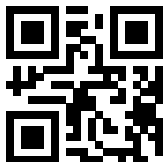
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:

\_\_\_\_\_  
Sample Date:

## WC0927106



## WC0927106



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927107

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

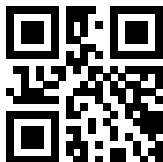
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



← scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927107



## WC0927107



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## WC0927108

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

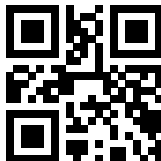
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927108



## WC0927108



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927109

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927109



## WC0927109



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927110

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

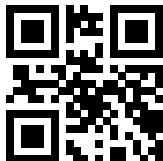
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927110



## WC0927110



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## WC0927111

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:

\_\_\_\_\_  
Sample Date:

## WC0927111



## WC0927111





# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## WC0927112

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

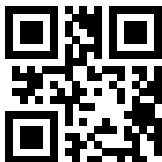
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

Sample Date:

## WC0927112



## WC0927112



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927113

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927113



## WC0927113



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927114

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

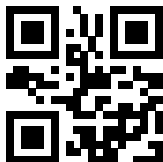
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927114

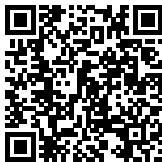


## WC0927114



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927115

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

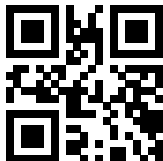
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927115



## WC0927115



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927116

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927116



## WC0927116



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927117

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE

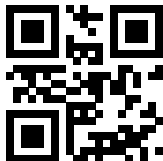
▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927117



## WC0927117



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927118

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



← scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927118



## WC0927118



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ►



## WC0927119

WC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. WC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **CONANCAK**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      µm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: Conductivity 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

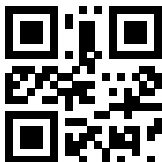
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample  
ID or S/N:  
\_\_\_\_\_

Sample Date:  
\_\_\_\_\_

## WC0927119



## WC0927119