



Laboratory:
WearCheck Canada Inc.
C8-1175 Appleby Line
Burlington, ON L7L 5H9
CANADA

Ship To:
PEYTO EXPLORATION
Box 7198
EDSON, AB T7E 1V4
CA



Carton Contents:



6 x Sample Cans
6 x Resealable Plastic Bags
6 x Sample Information Forms (SIFs)
SIF# PC0078675 to PC0078680



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



CARTON ID
211013

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



◀ scan to track carton/samples

Customer:

Shipped:



ID# 211013

ID# 211013



LUBE 360™ OIL DIAGNOSTICS

SCAN TO COMPLETE **ON-LINE** ▶



PC0078675

PC 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. PC 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.

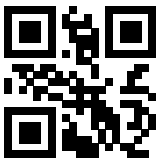
Petro-Canada Cust Id: **PTRHTF20229**

WearCheck Cust Id: **PEY123EDS**

MATCH LABEL TO SYSTEM

Site: **9-34-53-20W5 / Galloway**

System: **PLANT 1 ALCO DE-ETH OIL**



◀ scan system/sampling point id if using phone app

Fluid : PETRO CANADA PETRO-THERM

System Volume : 2500 LTR

Temp : 180 °C

Heating : FLAME-NATURAL GAS

Gas Blanket : Yes

Gas Type : NaturalGas Pressure: _____

If you need to any other changes to the system and/or contact information please affix this label to the ANALYSIS REQUEST (AR) FORM which is included in this shipment, and use the AR form for information updates.

SAMPLING LOCATION: _____

SAMPLE DATE: MM / DD / YY

TIME FLUID IN OPERATION: _____ hrs/days/mths/yrs

Comments:

Add Tests:

1000-232

▲ Place completed form with sample can into resealable plastic bag

▼ **KEEP FOR TRACKING THIS SAMPLE**

▼ Place on sample can



◀ scan to track sample ID or S/N:

Sample Date: _____

PC0078675



PC0078675



LUBE **360**™ OIL DIAGNOSTICS

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PC0078676

PC 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. PC 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.

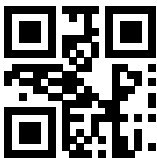
Petro-Canada Cust Id: **PTRHTF20229**

WearCheck Cust Id: **PEY123EDS**

MATCH LABEL TO SYSTEM

Site: **9-34-53-20W5 / Galloway**

System: **PLANT 1 STABILIZER**



◀ scan system/sampling point id if using phone app

Fluid : PETRO CANADA PETRO-THERM

System Volume : 5000 LTR

Temp : 200 °C

Heating : FLAME-NATURAL GAS

Gas Blanket : Yes

Gas Type : NaturalGas Pressure: _____

If you need to any other changes to the system and/or contact information please affix this label to the ANALYSIS REQUEST (AR) FORM which is included in this shipment, and use the AR form for information updates.

SAMPLING LOCATION: _____

SAMPLE DATE: MM / DD / YY

TIME FLUID IN OPERATION: _____ hrs/days/mths/yrs

Comments:

Add Tests:

1000-232

▲ Place completed form with sample can into resealable plastic bag

▼ KEEP FOR TRACKING THIS SAMPLE

▼ Place on sample can



◀ scan to track sample ID or S/N:

Sample Date:

PC0078676



PC0078676



LUBE 360™ OIL DIAGNOSTICS

SCAN TO COMPLETE **ON-LINE** ▶



PC0078677

PC 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. PC 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.

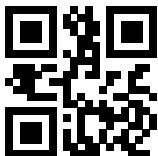
Petro-Canada Cust Id: **PTRHTF20229**

WearCheck Cust Id: **PEY123EDS**

MATCH LABEL TO SYSTEM

Site: **9-34-53-20W5 / Galloway**

System: **PLANT 3**



◀ scan system/sampling point id if using phone app

Fluid : HEAT TRANSFER FLUID ISO 32

System Volume : 2500 LTR

Temp : 180 °C

Heating : FLAME-NATURAL GAS

Gas Blanket : No / Yes (specify gas/pressure)

Gas Type : _____ Pressure : _____

If you need to any other changes to the system and/or contact information please affix this label to the ANALYSIS REQUEST (AR) FORM which is included in this shipment, and use the AR form for information updates.

SAMPLING LOCATION: _____

SAMPLE DATE: MM / DD / YY

TIME FLUID IN OPERATION: _____ hrs/days/mths/yrs

Comments:

Add Tests:

1000-232

▲ Place completed form with sample can into resealable plastic bag

▼ **KEEP FOR TRACKING THIS SAMPLE**

▼ Place on sample can



◀ scan to track sample ID or S/N:

Sample Date:

PC0078677



PC0078677



LUBE **360**™ OIL DIAGNOSTICS

SCAN TO COMPLETE **ON-LINE** ▶



PC0078678

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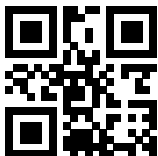
Petro-Canada Cust Id: **PTRHTF20229**

WearCheck Cust Id: **PEY123EDS**

MATCH LABEL TO SYSTEM

Site: **12-31-53-19W5**

System: **H-802**



◀ scan system/sampling point id if using phone app

Fluid : PETRO CANADA PETRO-THERM

System Volume : 7000 LTR

Temp : 200 °C

Heating : FLAME-NATURAL GAS

Gas Blanket : Yes

Gas Type : NaturalGas Pressure: _____

If you need to any other changes to the system and/or contact information please affix this label to the ANALYSIS REQUEST (AR) FORM which is included in this shipment, and use the AR form for information updates.

SAMPLING LOCATION: _____

SAMPLE DATE: MM / DD / YY

TIME FLUID IN OPERATION: _____ hrs/days/mths/yrs

Comments:

Add Tests:

1000-232

▲ Place completed form with sample can into resealable plastic bag

▼ **KEEP FOR TRACKING THIS SAMPLE**

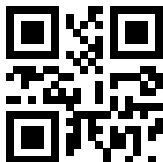
▼ Place on sample can



◀ scan to track sample ID or S/N:

Sample Date:

PC0078678



PC0078678



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PC0078679

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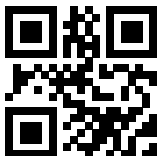
Petro-Canada Cust Id: **PTRHTF20229**

WearCheck Cust Id: **PEY123EDS**

MATCH LABEL TO SYSTEM

Site: 12-31-53-19W5

System: H-810



◀ scan system/sampling point id if using phone app

Fluid : PETRO CANADA PETRO-THERM

System Volume : 10000 LTR

Temp : 200 °C

Heating : FLAME-NATURAL GAS

Gas Blanket : Yes

Gas Type : NaturalGas Pressure: _____

If you need to any other changes to the system and/or contact information please affix this label to the ANALYSIS REQUEST (AR) FORM which is included in this shipment, and use the AR form for information updates.

SAMPLING LOCATION: _____

SAMPLE DATE: MM / DD / YY

TIME FLUID IN OPERATION: _____ hrs/days/mths/yrs

Comments:

Add Tests:

1000-232

▲ Place completed form with sample can into resealable plastic bag

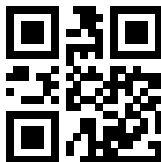
▼ **KEEP FOR TRACKING THIS SAMPLE**

▼ Place on sample can



◀ scan to track sample ID or S/N:

Sample Date:



PC0078679

PC0078679



LUBE 360™ OIL DIAGNOSTICS

SCAN TO COMPLETE **ON-LINE** ►



PC0078680

PC 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. PC 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.

Petro-Canada Cust Id: **PTRHTF20229**

WearCheck Cust Id: **PEY123EDS**

MATCH LABEL TO SYSTEM

Site: **12-31-53-19W5**

System: **H-431**



◀ scan system/sampling point id if using phone app

Fluid : PETRO CANADA PETRO-THERM

System Volume : _____ GAL / Ltr

Operating Temp : _____ °C / °F

Heating : FLAME-NATURAL GAS

Gas Blanket : Yes

Gas Type : NaturalGas Pressure : _____

If you need to any other changes to the system and/or contact information please affix this label to the ANALYSIS REQUEST (AR) FORM which is included in this shipment, and use the AR form for information updates.

SAMPLING LOCATION: _____

SAMPLE DATE: MM / DD / YY

TIME FLUID IN OPERATION: _____ hrs/days/mths/yrs

Comments:

Add Tests:

1000-232

▲ Place completed form with sample can into resealable plastic bag

▼ **KEEP FOR TRACKING THIS SAMPLE**

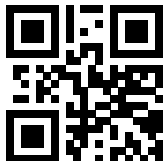
▼ Place on sample can



◀ scan to track sample ID or S/N:

Sample Date:

PC0078680



PC0078680