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Settings

	LAB NUMBER	SEVERITY	CUSTOMER	CONDITION	UNIT ID	COMPONENT
<input type="checkbox"/>		- Select -		- Select -		
<input checked="" type="checkbox"/>	202309080644	A	Acme Demo	Acceptable	221	ENGINE
<input checked="" type="checkbox"/>	202309081234	A	ACME Demo	Acceptable	293	ENGINE
<input type="checkbox"/>	202309080603	C	ACME Demo	Wear	3093	HYDRAULIC
<input type="checkbox"/>	202309081231	A	ACME Demo	Acceptable	3021	ENGINE
<input type="checkbox"/>	202309081233	A	ACME Demo	Acceptable	297	ENGINE
<input type="checkbox"/>	202309080611	D	ACME Demo	Viscosity/Wear	211	HYDRAULIC
<input type="checkbox"/>	202309080641	C	ACME	Wear	211	ENGINE
<input type="checkbox"/>	202308300905	B	ACME Dem			

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PRINTING REPORTS



Bureau Veritas Oil Condition Monitoring
12715 Royal Drive, Stafford, TX
800-248-7778
labchecksupport@bureauveritas.com

Sample Analysis Report

Status **C**

Sample Condition

Account Information	Sample Information	Other Sample Information
Lab Customer ID#: 319182 Company Name: ACME Demo Worksite: Houston, TX Address: 123, Edmonton, Alberta, T6B 3M9	Lab No.: 201907290612 Sample Tracking #: E201907180592 Sampled Date: 07/10/2019 Received Date: 07/29/2019 Completed Date: 08/01/2019	PO No.: Work Order No.: Reference No.: 7594028 Filter Age: 0 Make Up Oil 0 Amount:
Unit Information	Component Information	Fluid Information
Unit ID: 1107/ELMER FUDD EAST/MAIN Unit Manufacturer: Caterpillar Unit Model: 3516 Unit Serial: UnivC Unit Worksite: Houston, TX	Component Description: COOLING SYSTEM Component Manufacturer: Caterpillar Component Model: 3516 Component Serial: UnivC Component Type: COOLING SYSTEM	Fluid Manufacturer: CHEVRON Fluid HEAVY DUTY PF ANTIFR Brand/Product: Fluid Grade:

Maintenance for Lab No.: 201907290612
Evaluated By: ENELSON
ANALYSIS INDICATES COOLANT MAINTENANCE / SERVICE IS REQUIRED! Note some phosphorous present. Corrosion protection levels are LOW. Note SLIGHT FOAMING, which can cause loss of heat transfer if this level increases, Note a change in the coolant color. The coolant appears stable. Suggest adding full maintenance dose of SCA. Resample at normal interval.

SPECTROCHEMICAL ANALYSIS IN PARTS PER MILLION																
		Elements														
LAB NO.	SAMPLE DRAWN	Iron	Aluminum	Lead	Copper	Tin	Silicon	Boron	Sodium	Potassium	Molybdenum	Phosphorus	Zinc	Calcium	Magnesium	
0612	07/10/2019	<1	<1	<1	<1	<1	16	334	1619	58	207	65	<1	<1	<1	
1081	06/28/2019	<1	<1	<1	<1	<1	15	335	1659	58	187	68	<1	<1	<1	
0741	05/17/2019	<1	<1	<1	<1	<1	17	359	1747	65	226	67	1	<1	<1	
0820	04/11/2019	<1	<1	<1	<1	<1	17	360	1752	59	228	66	<1	<1	<1	
0873	03/25/2019	<1	<1	<1	<1	<1	16	313	1536	42	204	61	<1	<1	<1	
0542	02/27/2019	<1	<1	<1	<1	<1	16	341	1676	52	218	64	<1	<1	<1	

SAMPLE INFORMATION						
Lab No.	Sample Drawn	Unit Time	Lube Age	UOM	Filter Chgd.	Lube Service
0612	07/10/2019	34829	34829	HR	No	S
1081	06/28/2019	34541		HR	No	S
0741	05/17/2019	33541		HR	No	S
0820	04/11/2019	32674		HR	No	S
0873	03/25/2019	32272		HR	No	S
0542	02/27/2019	31646		HR	No	S

FLUID PROPERTIES										
Chloride	Calcium	Iron	Free Ph	Antifreeze	Hardness	Color	Magnesium	Conductivity	Oil	Non-Magnetic

KEY: UoM - Unit of Measure Y - Yes N - No C - Changed S - Sampled > - Greater

This analysis is intended as an aid in predicting mechanical wear. Test results, maintenance and apply only to this sample as provided. No guarantee, expressed or implied, is made as to the accuracy of the analysis and all of its components is the responsibility of the equipment owner. Testing performed by Bureau Veritas, an ISO/IEC 17025:2017 accredited laboratory by ANAB. Certification: [Click here for Tests and Methodologies](#)

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<input type="checkbox"/>		- Select -		- Select -		
<input checked="" type="checkbox"/>	202309080644	A	Acme Demo	Acceptable	221	ENGINE
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<input type="checkbox"/>	202309081231	A	ACME Demo	Acceptable	3021	ENGINE
<input type="checkbox"/>	202309081233	A	ACME Demo	Acceptable	297	ENGINE
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<input type="checkbox"/>	202309080641	C	ACME	Wear	211	ENGINE
<input type="checkbox"/>	202308300905	B				ENGINE

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<input type="checkbox"/>	202309080641	C	ACME	Wear	211	ENGINE
<input type="checkbox"/>	202308300905	B	ACME Demo	Low Viscosity	202	ENGINE

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PRINTING REPORTS

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TREND GRAPH

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Sample Condition

Status 

Graphs Attachments Comments Actions

ACCOUNT INFORMATION

Lab Customer ID#: 319182
Company Name: [ACME Demo](#)
Worksite: Houston, TX
Address: 123,
Edmonton, Alberta, T6B 3M9

SAMPLE INFORMATION

Lab No.: 201907290612
Sample Tracking #: E201907180592
Sampled Date: 07/10/2019
Received Date: 07/29/2019
Completed Date: 08/01/2019

OTHER SAMPLE INFORMATION

PO No.:
Work Order No.:
Reference No.: 7594028
Filter Age: 0
Make Up Oil Amount: 0

UNIT INFORMATION

Unit ID: [1107/ELMER FUDD EAST/MAIN](#)
Unit Manufacturer: Caterpillar
Unit Model: 3516
Unit Serial: UnivC
Unit Worksite: Houston, TX

COMPONENT INFORMATION

Component Description: [COOLING SYSTEM](#)
Component Manufacturer: Caterpillar
Component Model: 3516
Component Serial: UnivC
Component Type: COOLING SYSTEM

FLUID INFORMATION

Fluid Manufacturer: CHEVRON
Fluid Brand/Product: HEAVY DUTY PF ANTIFR
Fluid Grade:

RECOMMENDATIONS

Maintenance for Lab No.:
201907290612
Evaluated By: ENELSON

ANALYSIS INDICATES COOLANT MAINTENANCE / SERVICE IS REQUIRED! Note some phosphorous present. Corrosion protection levels are LOW. Note SLIGHT FOAMING, which can cause loss of heat transfer if this level increases, Note a change in the coolant color. The coolant appears stable. Suggest adding full maintenance dose of SCA. Resample at normal interval.

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Worksite: Houston , TX
Address: 123,
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Sample Tracking #: E201907180592
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Unit ID: [1107/ELMER FUDD EAST/MAIN](#)
Unit Manufacturer: Caterpillar
Unit Model: 3516
Unit Serial: UnivC
Unit Worksite: Houston , TX

COMPONENT INFORMATION

Component Description: [COOLING SYSTEM](#)
Component Manufacturer: Caterpillar
Component Model: 3516
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Sample Analysis Report

Status **C**

Sample Condition

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Unit Information	Component Information	Fluid Information
Unit ID: 1107/ELMER FUDD EAST/MAIN Unit Manufacturer: Caterpillar Unit Model: 3516 Unit Serial: UnivC Unit Worksite: Houston, TX	Component Description: COOLING SYSTEM Component Manufacturer: Caterpillar Component Model: 3516 Component Serial: UnivC Component Type: COOLING SYSTEM	Fluid Manufacturer: CHEVRON Fluid HEAVY DUTY PF ANTIFR Brand/Product: Fluid Grade:

Maintenance for Lab No.: 201907290612
Evaluated By: ENELSON
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PO No.:
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Make Up Oil Amount: 0

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Component Description: [COOLING SYSTEM](#)
Component Manufacturer: Caterpillar
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Component Serial: UnivC
Component Type: COOLING SYSTEM

FLUID INFORMATION

Fluid Manufacturer: CHEVRON
Fluid Brand/Product: HEAVY DUTY PF ANTIFR
Fluid Grade:

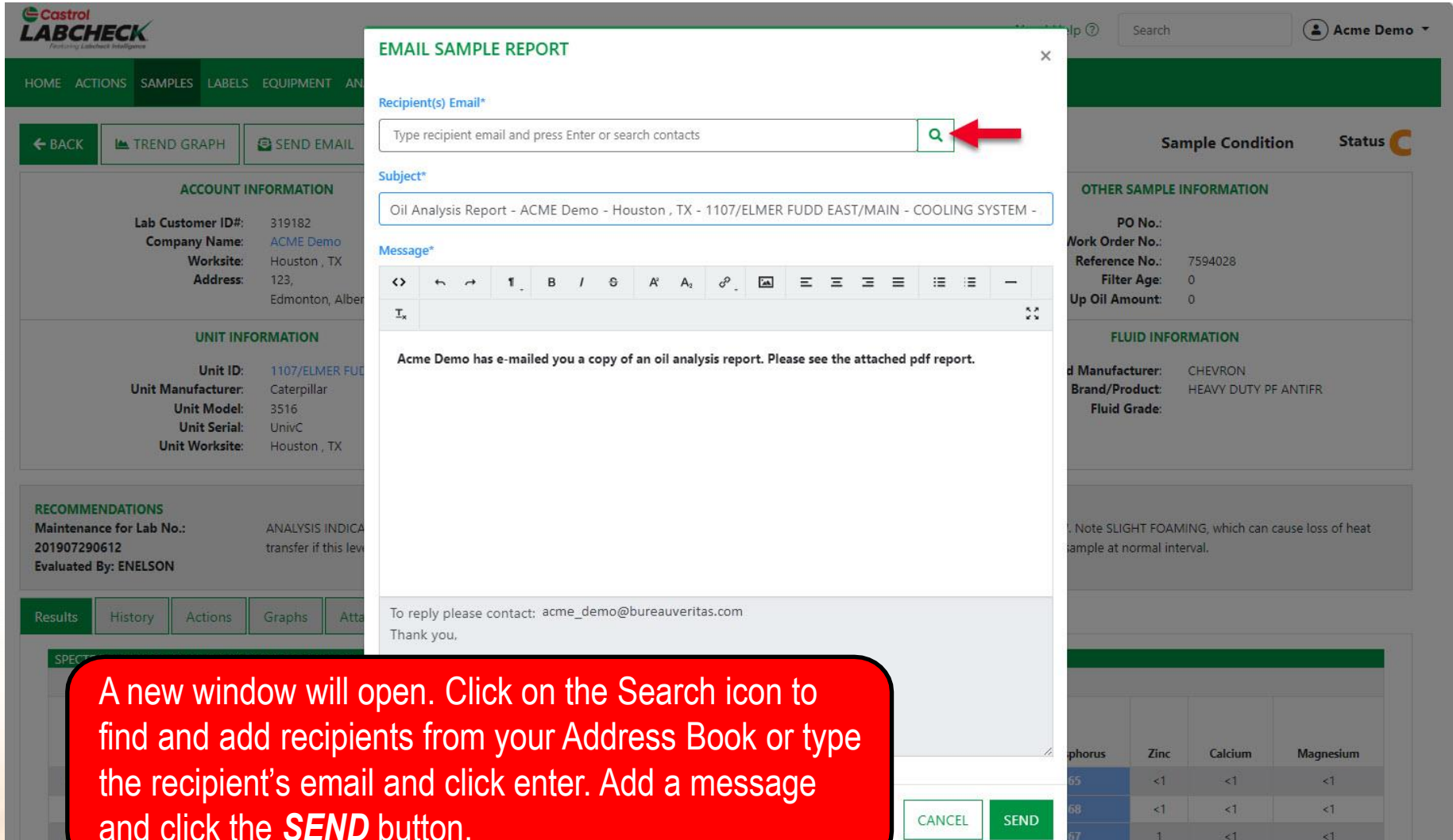
RECOMMENDATIONS

Maintenance for Lab No.:
201907290612
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EMAILING A REPORT



EMAIL SAMPLE REPORT

Recipient(s) Email*
Type recipient email and press Enter or search contacts

Subject*
Oil Analysis Report - ACME Demo - Houston , TX - 1107/ELMER FUDD EAST/MAIN - COOLING SYSTEM -

Message*

Acme Demo has e-mailed you a copy of an oil analysis report. Please see the attached pdf report.

To reply please contact: acme_demo@bureauveritas.com
Thank you.

ACCOUNT INFORMATION
Lab Customer ID#: 319182
Company Name: ACME Demo
Worksite: Houston , TX
Address: 123, Edmonton, Alber

UNIT INFORMATION
Unit ID: 1107/ELMER FUDD
Unit Manufacturer: Caterpillar
Unit Model: 3516
Unit Serial: UnivC
Unit Worksite: Houston , TX

RECOMMENDATIONS
Maintenance for Lab No.: 201907290612
Evaluated By: ENELSON

OTHER SAMPLE INFORMATION
PO No.:
Work Order No.:
Reference No.: 7594028
Filter Age: 0
Up Oil Amount: 0

FLUID INFORMATION
Manufacturer: CHEVRON
Brand/Product: HEAVY DUTY PF ANTIFR
Fluid Grade:

	Phosphorus	Zinc	Calcium	Magnesium
65	<1	<1	<1	<1
68	<1	<1	<1	<1
67	1	<1	<1	<1

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Labchecksupport@bureauveritas.com

<https://www.labcheckresources.com/>

