



# GUÍA DE INICIO RÁPIDO

## ACCIONES

Aprende a:

1. Crear una acción
2. Gestionar acciones
3. Convierta una alerta en una acción

# MIS ACCIONES

## TO DO 3

**EQUIPMENT HAS MISSING INFO: ENGINE OF 366215**

START

CUSTOMER: ACME Demo

WORKSITE: Houston , TX

UNIT ID: 366215

COMP. DESC.: ENGINE

ASSIGNED BY : Lori\_BPNew Beerwart

Add info please

Comment

**EQUIPMENT HAS MISSING INFO: ENGINE OF 632407**

START

CUSTOMER: Acme Demo

WORKSITE: Worksite 2

UNIT ID: 632407

COMP. DESC.: ENGINE

ASSIGNED BY : Lori\_BPNew Beerwart

Add in info please

Comment

## IN PROGRESS 1

**EQUIPMENT MAINTENANCE EVENT: COOLING SYSTEM OF MX3182**

RESOLVE

CUSTOMER: ACME Demo

WORKSITE: Houston , TX

UNIT ID: MX3182

COMP. DESC.: COOLING SYSTEM

ASSIGNED BY : Acme Demo

RECORD MAINTENANCE

Comment

## DONE 1

**EQUIPMENT MAINTENANCE EVENT: TRANS-AUTO OF MX3182**

RESOLUTION: CHANGED OIL

Seleccione la pestaña **ACCIONES** para abrir el módulo **NUEVAS ACCIONES**. Accederá a la pestaña **Mis acciones**.

Las acciones que le han sido asignadas se muestran en las columnas **POR HACER**, **EN CURSO** o **REALIZADAS** en función de su estado.

# MIS ACCIONES

## TO DO 3

 EQUIPMENT HAS MISSING INFO: ENGINE OF 366215

CUSTOMER: ACME Demo

WORKSITE: Houston , TX

UNIT ID: 366215

COMP. DESC.: ENGINE

ASSIGNED BY : Lori\_BPNew Beerwart

Add info please

[Comment](#)

START

START

## IN PROGRESS 1

 EQUIPMENT MAINTENANCE EVENT: COOLING SYSTEM OF MX3182

CUSTOMER: ACME Demo

WORKSITE: Houston , TX

UNIT ID: MX3182

COMP. DESC.: COOLING SYSTEM

ASSIGNED BY : Acme Demo

RECORD MAINTENANCE

[Comment](#)

RESOLVE

## DONE 1

 EQUIPMENT MAINTENANCE EVENT: TRANS-AUTO OF MX3182

RESOLUTION: CHANGED OIL

Haga clic en el botón **INICIAR** para que su acción pase a EN CURSO. Haz clic en el botón **RESOLVER** para que tu acción pase a HECHO.

# GESTIONAR ACCIONES

Created On greater than 03/05/2023 x

+ Add Filter



+ NEW ACTION

## ALL ACTIONS

Action	Status	Resolution	Assigned To	
COMPONENT OVERDUE FOR SAMPLING: HYDRAULIC OF 632407	New	Unresolved	Demo Abc	CANCEL REASSIGN
EQUIPMENT HAS MISSING INFO: ENGINE OF 366215	New	Unresolved	Acme Demo	CANCEL REASSIGN
EQUIPMENT HAS MISSING INFO: ENGINE OF 632407	New	Unresolved	Acme Demo	CANCEL REASSIGN
EQUIPMENT MAINTENANCE EVENT: COOLING SYSTEM OF MX3182	In Progress	Unresolved	Acme Demo	REASSIGN
EQUIPMENT MAINTENANCE EVENT: TRANS-AUTO OF MX3182	Complete	Changed Oil	Acme Demo	REOPEN

Haga clic en la pestaña **Gestionar acciones** para ver todas las acciones. Por defecto, verá las acciones creadas en el último mes. Las acciones "Nuevas" pueden cancelarse o reasignarse. Las acciones "En curso" pueden reasignarse. Las acciones "Completadas" pueden reabrirse. Basta con hacer clic en el botón correspondiente.

# GESTIONAR ACCIONES

My Actions

Manage Actions

Alerts

Created On greater than 03/05/2023 x

+ Add Filter



+ NEW ACTION

ALL ACTIONS

Action	Status	Resolution	Assigned To	
 COMPONENT OVERDUE FOR SAMPLING: HYDRAULIC OF 632407	New	Unresolved	Demo Abc	<input type="button" value="CANCEL"/> <input type="button" value="REASSIGN"/> ▾
 EQUIPMENT HAS MISSING INFO: ENGINE OF 366215	New	Unresolved	Acme Demo	<input type="button" value="CANCEL"/> <input type="button" value="REASSIGN"/> ▾
 EQUIPMENT HAS MISSING INFO: ENGINE OF 632407	New	Unresolved	Acme Demo	<input type="button" value="CANCEL"/> <input type="button" value="REASSIGN"/> ▾
 EQUIPMENT MAINTENANCE EVENT: COOLING SYSTEM OF MX3182	In Progress	Unresolved	Acme Demo	<input type="button" value="REASSIGN"/> ▾
 EQUIPMENT MAINTENANCE EVENT: TRANS- AUTO OF MX3182	Complete	Changed Oil	Acme Demo	<input type="button" value="REOPEN"/> ▾

Haga clic en el botón **+NUEVA ACCIÓN** para crear una nueva acción.

# GESTIONAR ACCIONES

My Actions Manage Actions Alerts

## NEW ACTION

CANCEL

SAVE NEW ACTION

Action Type\*



Equipment\*



Action Title\*

Action Description

Estimated Savings

Worksite

### Recipient Information

Assign To\*

Select an assignee for this action



Other Recipients

Type recipient email or search contacts



Recipients List is empty

Comience seleccionando su tipo de acción y utilice la búsqueda para encontrar su equipo. Añade comentarios o instrucciones en la descripción.

# GESTIONAR ACCIONES

**SELECT A COMPONENT**

UNIT ID	UNIT MFG.	UNIT MODEL	COMPONENT	COMP. MFG.
632407	Freightliner	M2106	ENGINE	Mercedes-Be
632407	Freightliner	M2106	HYDRAULIC	Galbreath
632407	Freightliner	M2106	BACK DIFFERENTIAL	Freightliner
632407	Freightliner	M2106	TRANS-AUTO	Allison Trans
632407	Freightliner	M2106	COOLING SYSTEM	Freightliner
366215			ENGINE	DEERE
MX3182	Continental	ZF	DIESEL ENGINE	-
MX3182	Continental	ZF	HYDRAULIC	Continental
MX3182	Continental	ZF	TRANS-AUTO	Allison
MX3182	Continental	ZF	FRONT DIFFERENTIAL	-

Showing 10 rows 1 of 10

CANCEL OK

Utilice los filtros para localizar el equipo deseado. Selecciónelo y pulse el botón **OK**.

# GESTIONAR ACCIONES

My Actions Manage Actions Alerts

## NEW ACTION

CANCEL

SAVE NEW ACTION

Action Type\*

Equipment Has Missing Info

Equipment\*



Action Title\*

Equipment has Missing Info

Action Description

Please add missing information

Estimated Savings

Worksite

### Recipient Information

Assign To\*

Select an assignee for this action



Other Recipients



Recipients List is empty

Para asignar la acción a un usuario, haga clic en la búsqueda para mostrar una lista de usuarios.

# GESTIONAR ACCIONES

**SELECT USER**

FIRST NAME	LAST NAME	USERNAME	EMAIL
Acme	Demo	Acme_Demo	lori.beerwart+acme@bureauveritas.com
Demo	Abc	demoabc	demoabc@abc.com
John	Smith	JSmith@email.com	JSmith@email.com
Melissa	Wood	MWood@email.com	MWood@email.com

Showing 10 rows 1 of 1

Seleccione un usuario y pulse el botón **Aceptar**.

# GESTIONAR ACCIONES

The screenshot shows the 'Manage Actions' interface in the Castrol Labcheck system. A modal window titled 'SEARCH CONTACTS' is open, displaying a table of contacts. The table has columns for EMAIL, FIRST NAME, LAST NAME, and COMPANY. The contact 'jessicaabc@abc.com' is selected. The modal also shows 'Showing 10 rows' and '1 of 1' with navigation arrows. At the bottom of the modal are 'CANCEL' and 'OK' buttons. A red arrow points to the 'OK' button. In the background, the 'Manage Actions' tab is highlighted with a red arrow.

	EMAIL	FIRST NAME	LAST NAME	COMPANY
<input type="checkbox"/>	janedoe1@bureauveritas.com	Jane	Doe	BP
<input checked="" type="checkbox"/>	jessicaabc@abc.com	Jessica	Abc	ABC Company
<input type="checkbox"/>	johndoe1@bureauveritas.com	John	Deere	BP

Para añadir otros destinatarios, haz clic en la búsqueda para mostrar los contactos de tu Agenda.  
Seleccione los contactos utilizando las casillas de verificación y haga clic en el botón **Aceptar**.

# GESTIONAR ACCIONES

My Actions **Manage Actions** Alerts

## NEW ACTION

Action Type\*

Equipment Has Missing Info

Equipment\*

366215



Action Title\*

Equipment has Missing Info: ENGINE of 366215

Action Description

Please add missing information

Estimated Savings

Worksite

Houston , TX

### Recipient Information

Assign To\*

Demo Abc



Other Recipients



Recipient Email

jessicaabc@abc.com

CANCEL

SAVE NEW ACTION



Finalice seleccionando el botón  
**GUARDAR NUEVA ACCIÓN.**

# GESTIONAR ACCIONES

My Actions Manage Actions Alerts

Created On greater than 03/05/2023 × + Add Filter



+ NEW ACTION

## ALL ACTIONS

Action	Status	Resolution	Assigned To	
 EQUIPMENT HAS MISSING INFO: ENGINE OF 366215	New	Unresolved	Demo Abc	<span>CANCEL</span> <span>REASSIGN</span> <span>▼</span>
 COMPONENT OVERDUE FOR SAMPLING: HYDRAULIC OF 632407	New	Unresolved	Demo Abc	<span>CANCEL</span> <span>REASSIGN</span> <span>▼</span>
 EQUIPMENT HAS MISSING INFO: ENGINE OF 366215	New	Unresolved	Acme Demo	<span>CANCEL</span> <span>REASSIGN</span> <span>▼</span>
 EQUIPMENT HAS MISSING INFO: ENGINE OF 632407	New	Unresolved	Acme Demo	<span>CANCEL</span> <span>REASSIGN</span> <span>▼</span>
 EQUIPMENT MAINTENANCE EVENT: GEARBOX OF MX3182	New	Unresolved	Lori_BPNew Beerwart	<span>CANCEL</span> <span>REASSIGN</span> <span>▼</span>

[Show More](#)

La nueva acción aparecerá en la parte superior de la lista.

# GESTIONAR ACCIONES

My Actions Manage Actions Alerts

Created On greater than 03/05/2023 x

+ Add Filter



+ NEW ACTION

## ALL ACTIONS

Action	Status	Resolution	Assigned To	
 <b>EQUIPMENT HAS MISSING INFO: ENGINE OF 366215</b>	New	Unresolved	Demo Abc	<span>CANCEL</span> <span>REASSIGN</span> <span>^</span>
<b>Created By</b> Acme Demo	<b>Customer</b> ACME Demo	<b>Worksite</b> Houston , TX	<b>Unit Id</b> 366215	<b>Comp. Desc.</b> ENGINE
Please add missing information				
<a href="#">Comment</a>				
 <b>COMPONENT OVERDUE FOR SAMPLING: HYDRAULIC OF 632407</b>	New	Unresolved	Demo Abc	<span>CANCEL</span> <span>REASSIGN</span> <span>v</span>
 <b>EQUIPMENT HAS MISSING INFO: ENGINE OF 366215</b>	New	Unresolved	Acme Demo	<span>CANCEL</span> <span>REASSIGN</span> <span>v</span>
 <b>EQUIPMENT HAS MISSING INFO: ENGINE OF 632407</b>	New	Unresolved	Acme Demo	<span>CANCEL</span> <span>REASSIGN</span> <span>v</span>
 <b>EQUIPMENT MAINTENANCE EVENT: GEARBOX OF MX3182</b>	New	Unresolved	Lori_BPNew Beerwart	

Show More

Haga clic en la flecha de expansión para ver los detalles.

# ALERTAS

Created On greater than 05/01/2023 x + Add Filter

CREATE ACTION(S) DISMISS ALERT(S)

<input type="checkbox"/>	ALERT TYPE	DETAILS	STATUS	CREATED ON	CUSTOMER	WORKSITE	UNIT ID	COMP. DESC.	
<input type="checkbox"/>		Component Overdue for Sampling: ENGINE of 672547	New	05/02/2023	Acme Demo	Houston, TX	672547	ENGINE	
<input type="checkbox"/>		Component Overdue for Sampling: ENGINE of 631573	New	31/01/2023	Acme Demo	Houston, TX	631573	ENGINE	
<input type="checkbox"/>		Component Overdue for Sampling: ENGINE of 409346	New	31/01/2023	Acme Demo	Houston, TX	409346	ENGINE	

Haga clic en la pestaña **Alertas** para visualizar una lista de Alertas.



# ALERTAS

My Actions Manage Actions Alerts

Created On greater than 05/01/2023 x + Add Filter

CREATE ACTION(S) DISMISS ALERT(S)

<input type="checkbox"/>	ALERT TYPE	DETAILS	STATUS	CREATED ON	CUSTOMER	WORKSITE	UNIT ID	COMP. DESC.	
<input checked="" type="checkbox"/>		Component Overdue for Sampling: ENGINE of 672547	New	05/02/2023	Acme Demo	Houston, TX	672547	ENGINE	
<input type="checkbox"/>		Component Overdue for Sampling: ENGINE of 631573	New	31/01/2023	Acme Demo	Houston, TX	631573	ENGINE	
<input type="checkbox"/>		Component Overdue for Sampling: ENGINE of 409346	New	31/01/2023	Acme Demo	Houston, TX	409346	ENGINE	

Utilice la casilla de verificación para seleccionar una Alerta. Una vez seleccionada, se puede crear una acción haciendo clic en el botón **CREAR ACCIÓN** o se puede descartar la alerta haciendo clic en el botón **DESCARTAR ALERTA(S)**.

# CREAR ACCIONES A PARTIR DE UNA MUESTRA

← BACK

TREND GRAPH

SEND EMAIL

DOWNLOAD PDF

Sample Condition Particle Count

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.: 202109220663  
Sample Tracking #: E202109170544  
Sampled Date: 09/14/2021  
Received Date: 09/22/2021  
Completed Date: 09/23/2021

## OTHER SAMPLE INFORMATION

PO No.:  
Work Order No.:  
Reference No.: 5543015  
Filter Age:  
Make Up Oil Amount:

## UNIT INFORMATION

Unit ID: 632407  
Unit Manufacturer: Freightliner  
Unit Model: M2106  
Unit Serial:  
Unit Worksite: Houston, TX

## COMPONENT INFORMATION

Component Description: HYDRAULIC  
Component Manufacturer: Galbreath  
Component Model: CH8000  
Component Serial:  
Component Type: HYDRAULIC

## FLUID INFORMATION

Fluid Manufacturer: CASTROL  
Fluid Brand/Product: DUAL RANGE HV  
Fluid Grade: ISO 46

## RECOMMENDATIONS

Maintenance for Lab No.:  
202109220663  
Evaluated By: SKULLAS

Particle Count exceeds guidelines. --RECOMMENDATIONS -- Change oil filter. Sample results indicate presence of contamination and/or wear. For a more indepth review, refer to compartment history, trend graph or other Labcheck tools. A resample of the compartment will help confirm results. When C or D codes are present, the following is recommended, if not done at time of sampling. Change oil, and filters (if applicable), to remove contamination. If applicable, perform off-line filtration if available. Closely monitor unit and resample at one-half the normal service interval.

Results

History

**Actions**

Graphs

Attachments

Comments

ALL ACTIONS 0



Para crear una acción desde la página Detalles de la muestra, haga clic en la pestaña Acciones y haga clic en el botón + botón **NUEVA ACCIÓN**.

+ NEW ACTION



# CREAR ACCIONES A PARTIR DE UNA MUESTRA

**NEW ACTION**

Action Type\*

Equipment\* 632407

Action Title\* : HYDRAULIC of 632407

Action Description

Worksite Houston , TX Estimated Savings

Recipient Information

Assign To\* Select an assignee for this action

Other Recipients Type recipient email or search contacts

Recipients List is empty

CANCEL

**ACCOUNT INFORMATION**

Lab Customer ID#: 319182  
Company Name: ACME Demo  
Worksite: Houston , TX  
Address: 123, Edmonton, Alberta, T6B 3M

**UNIT INFORMATION**

Unit ID: 632407  
Unit Manufacturer: Freightliner  
Unit Model: M2106  
Unit Serial:  
Unit Worksite: Houston , TX

**RECOMMENDATIONS**

Maintenance for Lab No.: 202109220663  
Evaluated By: SKULLAS

Particle Count exceeds guide review, refer to compartment the following is recommended available. Closely monitor u

Sample Condition Particle Count Status C

**OTHER SAMPLE INFORMATION**

PO No.:  
Work Order No.:  
Reference No.: 5543015  
Filter Age:  
Make Up Oil Amount:

**FLUID INFORMATION**

Fluid Manufacturer: CASTROL  
Fluid Brand/Product: DUAL RANGE HV  
Fluid Grade: ISO 46

ence of contamination and/or wear. For a more indepth it will help confirm results. When C or D codes are present, move contamination. If applicable, perform off-line filtration if

Results History **Actions** Graphs Attach

ALL ACTIONS 0

Comience seleccionando su Tipo de Acción. Su Equipo está preseleccionado en la página Detalles de la muestra. Añada comentarios o instrucciones en la descripción.

# CREAR ACCIONES A PARTIR DE UNA MUESTRA

**NEW ACTION**

Action Type\*  
Component Overdue for Sampling

Equipment\*  
632407

Action Title\*  
: HYDRAULIC of 632407

Action Description  
Please sample as soon as possible

Worksite  
Houston , TX

Estimated Savings

Recipient Information

Assign To\*  
Select an assignee for this action

Other Recipients  
Type recipient email or search contacts

Recipients List is empty

CANCEL

**ACCOUNT INFORMATION**  
Lab Customer ID#: 319182  
Company Name: ACME Demo  
Worksite: Houston , TX  
Address: 123, Edmonton, Alberta, T6B 3M

**UNIT INFORMATION**  
Unit ID: 632407  
Unit Manufacturer: Freightliner  
Unit Model: M2106  
Unit Serial:  
Unit Worksite: Houston , TX

**RECOMMENDATIONS**  
Maintenance for Lab No.: 202109220663  
Evaluated By: SKULLAS  
Particle Count exceeds guideline. For a more indepth review, refer to compartment the following is recommended. Closely monitor u

**OTHER SAMPLE INFORMATION**  
PO No.:  
Work Order No.:  
Reference No.: 5543015  
Filter Age:  
Make Up Oil Amount:

**FLUID INFORMATION**  
Fluid Manufacturer: CASTROL  
Fluid Brand/Product: DUAL RANGE HV  
Fluid Grade: ISO 46

Sample Condition Particle Count  
Status C

HOME ACTIONS SAMPLES LABELS EQUIPMENT ANALYSIS

← BACK TREND GRAPH SEND EMAIL

Graphs Attachments Comments Actions

ALL ACTIONS 0

Para asignar la acción a un usuario, haga clic en la búsqueda para mostrar una lista de usuarios.

# CREAR ACCIONES A PARTIR DE UNA MUESTRA

**SELECT USER**

FIRST NAME	LAST NAME	USERNAME	EMAIL
Acme	Demo	Acme_Demo	lori.beerwart+acme@bureauveritas.com
Demo	Abc	demoabc	demoabc@abc.com
John	Smith	JSmith@email.com	JSmith@email.com
Melissa	Wood	MWood@email.com	MWood@email.com

Showing 10 rows 1 of 1

CANCEL OK

**Seleccione un usuario y pulse el botón Aceptar.**

# CREAR ACCIONES A PARTIR DE UNA MUESTRA

**SEARCH CONTACTS**

EMAIL	FIRST NAME	LAST NAME	COMPANY
<input type="checkbox"/> janedoe1@bureauveritas.com	Jane	Doe	Bureau Veritas
<input checked="" type="checkbox"/> jessicaabc@abc.com	Jessica	Abc	ABC Company
<input type="checkbox"/> johndoe1@bureauveritas.com	John	Deere	Bureau Veritas

Showing 10 rows 1 of 1

Unit ID: 632407  
Unit Manufacturer: Freightliner  
Unit Model: M2106  
Unit Serial:  
Unit Worksite: Houston, TX

Worksite: Houston, TX  
Estimated Savings:  
Fluid Manufacturer: CASTROL

Recipient Information:  
Assign To\*: Demo Abc  
Other Recipients: Type recipient email

RECOMMENDATIONS  
Maintenance for Lab No.: 202109220663  
Evaluated By: SKULLAS  
Particle Count exceeds guidelines. Refer to compartment history. The following is recommended for this unit. Close monitoring is available.

Results | History | **Actions** | Graphs | Attachments

ALL ACTIONS 0

All

Para añadir otros destinatarios, haz clic en la búsqueda para mostrar los contactos de tu Agenda.  
Seleccione los contactos utilizando las casillas de verificación y haga clic en el botón **Aceptar**.

# CREAR ACCIONES A PARTIR DE UNA MUESTRA

**NEW ACTION**

Action Type\*  
Component Overdue For Sampling

Equipment\*  
632407

Action Title\*  
Component Overdue for Sampling: HYDRAULIC of

Action Description  
Please sample as soon as possible

Worksite  
Houston , TX

Estimated Savings

Recipient Information

Assign To\*  
Demo Abc

Other Recipients  
Type recipient email or search contacts

Recipient Email  
jessicaabc@abc.com

CANCEL SAVE NEW ACTION

**Finalice seleccionando el botón GUARDAR NUEVA ACCIÓN.**

**ACCOUNT INFORMATION**  
Lab Customer ID#: 319182  
Company Name: ACME Demo  
Worksite: Houston , TX  
Address: 123, Edmonton, Alberta, T6B 3R1

**UNIT INFORMATION**  
Unit ID: 632407  
Unit Manufacturer: Freightliner  
Unit Model: M2106  
Unit Serial:  
Unit Worksite: Houston , TX

**RECOMMENDATIONS**  
Maintenance for Lab No.: 202109220663  
Evaluated By: SKULLAS  
Particle Count exceeds guidelines. Refer to compartment history for more information. The following is recommended: Replace filter. The following information is available. Closely monitor oil condition.

**OTHER SAMPLE INFORMATION**  
PO No.:  
Work Order No.:  
Reference No.: 5543015  
Filter Age:  
Make Up Oil Amount:

**FLUID INFORMATION**  
Fluid Manufacturer: CASTROL  
Fluid Brand/Product: DUAL RANGE HV  
Fluid Grade: ISO 46

Sample Condition Particle Count Status C

HOME ACTIONS SAMPLES LABELS EQUIPMENT ANALYSIS

← BACK TREND GRAPH SEND EMAIL

Graphs Attachments Comments Actions

Quick Links

# CREAR ACCIONES A PARTIR DE UNA MUESTRA

HOME ACTIONS SAMPLES LABELS EQUIPMENT ANALYTICS REPORTS DISTRIBUTION ADMIN PREFERENCES

### ACCOUNT INFORMATION

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

### SAMPLE INFORMATION

Lab No.: 202109220663  
Sample Tracking #: E202109170544  
Sampled Date: 09/14/2021  
Received Date: 09/22/2021  
Completed Date: 09/23/2021

### OTHER SAMPLE INFORMATION

PO No.:  
Work Order No.:  
Reference No.: 5543015  
Filter Age:  
Make Up Oil Amount:

### UNIT INFORMATION

Unit ID: [632407](#)  
Unit Manufacturer: Freightliner  
Unit Model: M2106  
Unit Serial:  
Unit Worksite: Houston, TX

### COMPONENT INFORMATION

Component Description: [HYDRAULIC](#)  
Component Manufacturer: Galbreath  
Component Model: CH8000  
Component Serial:  
Component Type: HYDRAULIC

### FLUID INFORMATION

Fluid Manufacturer: CASTROL  
Fluid Brand/Product: DUAL RANGE HV  
Fluid Grade: ISO 46

### RECOMMENDATIONS

Maintenance for Lab No.:  
**202109220663**  
Evaluated By: SKULLAS

Particle Count exceeds guidelines. --RECOMMENDATIONS -- Change oil filter. Sample results indicate presence of contamination and/or wear. For a more indepth review, refer to compartment history, trend graph or other Labcheck tools. A resample of the compartment will help confirm results. When C or D codes are present, the following is recommended, if not done at time of sampling. Change oil, and filters (if applicable), to remove contamination. If applicable, perform off-line filtration if available. Closely monitor unit and resample at one-half the normal service interval.

Results History **Actions** Graphs Attachments Comments

ALL ACTIONS 1

All

+ NEW ACTION

Status

Resolution



COMPONENT OVERDUE FOR SAMPLING: HYDRAULIC OF 632407

New

UNRESOLVED



Assigned To

Demo Abc

Created By

Acme Demo

Customer

ACME Demo

Worksite

Houston, TX

Unit ID

632407

Comp. Desc.

HYDRAULIC

[Comment](#)

La acción recién creada aparecerá al principio de la lista en la pestaña Acciones.

# CREAR ACCIONES A PARTIR DE UNA MUESTRA

HOME ACTIONS **SAMPLES** LABELS EQUIPMENT ANALYTICS REPORTS DISTRIBUTION ADMIN PREFERENCES

### ACCOUNT INFORMATION

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

### SAMPLE INFORMATION

**Lab No.:** 202109220663  
**Sample Tracking #:** E202109170544  
**Sampled Date:** 09/14/2021  
**Received Date:** 09/22/2021  
**Completed Date:** 09/23/2021

### OTHER SAMPLE INFORMATION

**PO No.:**  
**Work Order No.:**  
**Reference No.:** 5543015  
**Filter Age:**  
**Make Up Oil Amount:**

### UNIT INFORMATION

**Unit ID:** 632407  
**Unit Manufacturer:** Freightliner  
**Unit Model:** M2106  
**Unit Serial:**  
**Unit Worksite:** Houston , TX

### COMPONENT INFORMATION

**Component Description:** HYDRAULIC  
**Component Manufacturer:** Galbreath  
**Component Model:** CH8000  
**Component Serial:**  
**Component Type:** HYDRAULIC

### FLUID INFORMATION

**Fluid Manufacturer:** CASTROL  
**Fluid Brand/Product:** DUAL RANGE HV  
**Fluid Grade:** ISO 46

### RECOMMENDATIONS

**Maintenance for Lab No.:**  
**202109220663**  
**Evaluated By:** SKULLAS

Particle Count exceeds guidelines. --RECOMMENDATIONS -- Change oil filter. Sample results indicate presence of contamination and/or wear. For a more indepth review, refer to compartment history, trend graph or other Labcheck tools. A resample of the compartment will help confirm results. When C or D codes are present, the following is recommended, if not done at time of sampling. Change oil, and filters (if applicable), to remove contamination. If applicable, perform off-line filtration if available. Closely monitor unit and resample at one-half the normal service interval.



Results

History

 Actions

Graphs

Attachments

Comments

### SPECTROCHEMICAL ANALYSIS IN PARTS PER MILLION

LAB NO.	SAMPLE DRAWN	WEAR METALS								CONTAMINANTS	ADDITIVES
		Iron	Chromium	Nickel	Aluminum	Lead	Copper	Tin	Silver		
0663	09/14/2021	9	1	<1	2	<1	2	<1	<0.1	<	
0705	03/23/2021	9	1	<1	1	<1	2	<1	<0.1	<	
0652	09/25/2020	9	1	<1	1	1	2	<1	<0.1	<	

El icono  es una notificación visual de que hay una o más acciones en el equipo asociado a esta muestra.



**SERVICIO DE SOPORTE DE CASTROL LABCHECK:**

**Teléfono: 866-LABCHECK (522-2432)**

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