

QUICK START GUIDE

ACTIONS

Learn How To:

- 1. Create an Action
- 2. Manage Actions
- 3. Turn an Alert into an Action

MY ACTIONS



		Need Help ⑦ Search
ACTIONS SAMPLES LABELS EQUIPMENT ANALYTICS REPORTS	DISTRIBUTION ADMIN PREFERENCES	
0 D0 3		DONE 1
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	EQUIPMENT MAINTENANCE EVENT: RESOLVE COOLING SYSTEM OF MX3182 CUSTOMER: ACME Demo CUSTOMER: ACME Demo WORKSITE: Houston , TX UNIT ID: MX3182 COMP. DESC.: COOLING SYSTEM ASSIGNED BY : Acme Demo RECORD MAINTENANCE Comment Comment	EQUIPMENT MAINTENANCE EVENT: TRANS-AUTO OF MX3182 RESOLUTION: CHANGED OIL
EQUIPMENT HAS MISSING INFO: ENGINE OF START 632407 START CUSTOMER: Acme Demo WORKSITE: Worksite 2 WORKSITE: Worksite 2 UNIT ID: 632407 COMP. DESC.: ENGINE ASSIGNED BY : Lori_BPNew Beerwart Add in info please Comment	module. You will land on Actions assigned to you	to open the NEW ACTIONS the <i>My Actions</i> tab. are displayed in the TO DO, E column depending on their

MY ACTIONS



Castrol LABCHECK Federal Labrack Indiagene		Need Help ⑦ Search Acme Demo
HOME ACTIONS SAMPLES LABELS EQUIPMENT ANALYTICS REPORTS DI	Istribution admin preferences	
HOME ACTIONS SAMPLES LABELS EQUIPMENT ANALYTICS REPORTS DI My Actions Manage Alerts Alerts Image: Alerts<	IN PROGRESS EQUIPMENT MAINTENANCE EVENT: COOLING SYSTEM OF MX3182 CUSTOMER: ACME Demo WORKSITE: Houston, TX UNIT ID: MX3182 COMP. DESC.: COOLING SYSTEM ASSIGNED BY : Acme Demo	DONE 1 EQUIPMENT MAINTENANCE EVENT: TRANS-AUTO OF ~ MX3182 RESOLUTION: CHANGED OIL
Add info please Comment EQUIPMENT HAS MISSING INFO: ENGINE OF G32407 CUSTOMER: Acme Demo	RECORD MAINTENANCE Comment	
WORKSITE: Worksite 2 UNIT ID: 632407 COMP. DESC.: ENGINE ASSIGNED BY : Lori_BPNew Beenwart Add in info please		ART button to move your action to Click on the RESOLVE button to n to DONE.



				Need Help 🕐	Search	Acme De	emo
HOME ACTIONS SAMPLES LAT & EQUIPMENT ANALYT	ICS REPORTS DISTRIBUTION ADMIN PREFERENCES						
My Actions Manage Actions Alerts							
Created On greater than 03/05/2023 x + Add Filter						۲]
ALL ACTIONS						+ NEW ACTION	
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 🗸	
COOLING SYSTEM OF MX3182	In Progress	Unresolved	Acme Demo		R	EASSIGN	
EQUIPMENT MAINTENANCE EVENT: TRANS-	Complete	Changed Oil	Acme Demo		[REOPEN	

Click on the *Manage Actions* tab to view <u>all</u> actions. By default, you will see those actions created in the last month. 'New' actions can be cancelled or reassigned. 'In Progress' actions can be reassigned. 'Completed' actions can be reopened. Simply click the associated button.



			Need H	Help ⑦ Search	Acme Demo
HOME ACTIONS SAMPLES LABELS EQUIPMENT ANALYTI	cs reports distribution admin preferences				
My Actions Manage Actions Alerts					
Created On greater than 03/05/2023 × + Add Filter					۲
ALL ACTIONS					+ NEW ACTION
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	F	REASSIGN
EQUIPMENT MAINTENANCE EVENT: TRANS- AUTO OF MX3182	Complete	Changed Oil	Acme Demo		REOPEN
			lick on the +<i>NEW</i> create a new act		on



Castrol LABCHECK Festuring Labeleck Intelligence		Need Help ⑦ Search Acme Demo
HOME ACTIONS SAMPLES LABELS EQUIPMENT ANALYTICS REPORTS DISTRIE	RUTION ADMIN PREFERENCES	
My Actions Manage Actions Alerts		
NEW ACTION		CANCEL SAVE NEW ACTION
Action Type*	Equipment*	
	Q	
Action Title*	Action Description	
Estimated Savings	Worksite	
Recipient Information		
Assig	ın To*	
Select an assignee for this action	٩	
Other R	ecipients	
Type recipient email or search contacts	۰. ۵	
Recipients	List is empty	
	Get started by select	ing your Action Type and

Get started by selecting your Action Type and use the search to find your equipment. Add comments or instructions in the description.



ME ACTIONS SAMPLES LABELS							_	
	UNIT ID	*	UNIT MFG.	\$ UNIT MODEL	\$ COMPONENT	¢ COMP. N	AFG.	
y Actions Manage Actions								
W ACTION	632407		Freightliner	M2106	ENGINE	Mercede		
	632407		Freightliner	M2106	HYDRAULIC	Galbreat	h CANCEL	SAVE NEW ACTION
Action Type*	632407		Freightliner	M2106	BACK DIFFERENTIAL	Freightlir	her	
Equipment Has Missing Info	632407		Freightliner	M2106	TRANS-AUTO	Allison Tr	rans	
Action Title*	632407		Freightliner	M2106	COOLING SYSTEM	Freightlir	her	
Equipment has Missing Info	366215				ENGINE	DEERE		
	MX3182		Continental	ZF	DIESEL ENGINE	-		
Estimated Savings	MX3182		Continental	ZF	HYDRAULIC	Continer	ntal	
	MX3182		Continental	ZF	TRANS-AUTO	Allison		
Recipient Information	MX3182		Continental	ZF	FRONT DIFFERENTIAL	-		
	4						•	
Select	Showing 10 rows				1 of 10 «	< >	»	
						CANCEL	ĸ	

Recipients List is empty

Use the filters to locate the desired piece of equipment. Select it and click the **OK** button.



		Need Help 💿	Search Acme Demo -
HOME ACTIONS SAMPLES LABELS EQUIPMENT ANALYTICS REPORTS DISTR	ibution admin preferences		
My Actions Manage Actions Alerts			
NEW ACTION			CANCEL SAVE NEW ACTION
Action Type*	Equipment*		
Equipment Has Missing Info		Q	
Action Title*	Action Description		
Equipment has Missing Info	Please add missing information	12	
Estimated Savings	Worksite		
Recipient Information			
Ass Select an assignee for this action	sign To*		
Other	Recipients		
	٩		
Recipient	s List is empty		
		To operations the spati	
	0	To assign the acti	
	\smile	click the search to	o display a list of
		users.	
	8		



Castrol LABCHECK	SELECT USER				📤 Acme Demo 🔻
HOME ACTIONS SAMPLES				A 5344	
My Actions Manage A	FIRST NAME	LAST NAME		¢ EMAIL ¢	
NEW ACTION	Acme	Demo	Acme_Demo	lori.beerwart+acme@bureauveritas.com	
NEW ACTION	Demo	Abc	demoabc	demoabc@abc.com	ANCEL SAVE NEW ACTION
Action Type*	John	Smith	JSmith@email.com	JSmith@email.com	
Equipment Has Missing I	nfo Melissa	Wood	MWood@email.com	MWood@email.com	
Action Title*	Showing 10 rows			1 of 1 < 🗸 🛶 🗙	,
Equipment has Missin	g Info: E				
Estimated Savings				CANCEL	-
Recipient Information					
		Assign To*			
	Select an assignee for this action		Q		
		Other Recipients			
			٩		
		Recipients List is empty			
			Se	elect a user and click	the OK button
			9		



								- • · ·	😩 Acme Demo 🤻
HOME ACTIONS SAMPLES LAI		CONTACTS							
HOME ACTIONS SAMPLES LAI	DEL:	EMAIL	4	FIRST NAME	\$	LAST NAME	COMPANY	÷	
My Actions Manage Action	ns	janedoe1@bureauveritas.com		Jane		Doe	BP		
NEW ACTION		jessicaabc@abc.com		Jessica		Abc	ABC Company		
		johndoe1@bureauveritas.com		John		Deere	BP	IA.	ICEL SAVE NEW ACTION
Action Type*	Showing 10	rows					1 of 1 « 🤘	>	
Action Title*									
Equipment has Missing Inf	o: E						CANCEL	ок	←
Estimated Savings			Worksite						
			Houston , TX						
Recipient Information									
		Assi	gn To*						
De	mo Abc			٩					
		Other R	ecipients		_				
				٩					
		Recipients	List is empty						
					o add	other re	cipients, click	the se	earch to

display your contacts from your Address Book. Select the contact(s) using the checkbox(es) and click the **OK** button.



Castrol LABCHECK Federal Maillean		Need H	lelp ⑦ Search
HOME ACTIONS SAMPLES LABELS EQUIPMENT ANALYTICS REPORTS DISTRI	BUTION ADMIN PREFERENCES		
My Actions Manage Actions Alerts			
NEW ACTION			CANCEL SAVE NEW ACTION
Action Type*	Equipment*		
Equipment Has Missing Info	366215	Q	↑
Action Title*	Action Description		
Equipment has Missing Info: ENGINE of 366215	Please add missing information	li li	
Estimated Savings	Worksite		
	Houston , TX		
Recipient Information			
Assi	gn To*		
Demo Abc	Q		
Other i	Recipients		
	~		
Recipient Email			
jessicaabc@abc.com		Finish by selectin	ng the SAVE NEW
			Ig the SAVE NEW
		ACTION button.	
	The second se		



Castrol LABCHECK Festuring Labeled Medigene				Need Help 🕐	Search	Acme Dem
HOME ACTIONS SAMPLES LABELS EQUIPMENT ANALYTIC	cs reports distribution admin preferences					
My Actions Manage Actions Alerts						
Created On greater than 03/05/2023 x + Add Filter						T
ALL ACTIONS						+ NEW ACTION
Action	Status	Resolution	Assigned To			
EQUIPMENT HAS MISSING INFO: ENGINE OF 366215	New	Unresolved	Demo Abc		CANCEL	EASSIGN 🗸
COMPONENT OVERDUE FOR SAMPLING: HYDRAULIC OF 632407	New	Unresolved	Demo Abc		CANCEL	EASSIGN 🗸
EQUIPMENT HAS MISSING INFO: ENGINE OF 366215	New	Unresolved	Acme Demo		CANCEL	EASSIGN 🗸
EQUIPMENT HAS MISSING INFO: ENGINE OF 632407	New	Unresolved	Acme Demo		CANCEL	EASSIGN 🗸
EQUIPMENT MAINTENANCE EVENT: GEARBOX OF MX3182	New	Unresolved	Lori_BPNew Beerwart		CANCEL	EASSIGN 🗸

Show More

The new action will be displayed at the top of the list.



				Need Help ⑦ Search
HOME ACTIONS SAMPLES LABELS EQUIPMENT ANALYT	TICS REPORTS DISTRIBUTION ADMIN PREFERI	ENCES		
My Actions Manage Actions Alerts				
Created On greater than 03/05/2023 × + Add Filter				T
ALL ACTIONS				+ NEW ACTION
Action	Status	Resolution	Assigned To	
EQUIPMENT HAS MISSING INFO: ENGINE OF 366215	New	Unresolved	Demo Abc	CANCEL REASSIGN
Created By Customer Acme Demo ACME Demo	Worksite Houston , TX	Unit Id 366215		Comp. Desc. ENGINE
Please add missing information				
Comment				
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	
EQUIPMENT MAINTENANCE EVENT: GEARBOX OF MX3182	New	Unresolved	Lori_BPNew Beerwart	Click the expand arrow to see the details.
		Show More		see the details.

ALERTS



Ľ								Need Help	Search		Acme Der	mo
н		CTIONS SAMPLES	LABELS MENT ANALYTICS REPORTS DISTRIBUT	fion .	admin prefi	ERENCES						
	My Actic	ons Manage A	Actions Alerts									
	Created	On greater than 05/01	1/2023 × + Add Filter									T
	CREAT	E ACTION(S)	DISMISS ALERT(S)									
		ALERT TYPE 💠	DETAILS	\$	STATUS 😄	CREATED ON 💠	CUSTOMER	\$ WORKSITE	÷		COMP. DESC. 💠	
	0	<u> </u>	Component Overdue for Sampling: ENGINE of 672547		New	05/02/2023	Acme Demo	Houston, TX		672547	ENGINE	: -
		<u> </u>	Component Overdue for Sampling: ENGINE of 631573		New	31/01/2023	Acme Demo	Houston, TX		631573	ENGINE	: -
		<u> </u>	Component Overdue for Sampling: ENGINE of 409346		New	31/01/2023	Acme Demo	Houston, TX		409346	ENGINE	: •

Click on the *Alerts* tab to display a list of Alerts.

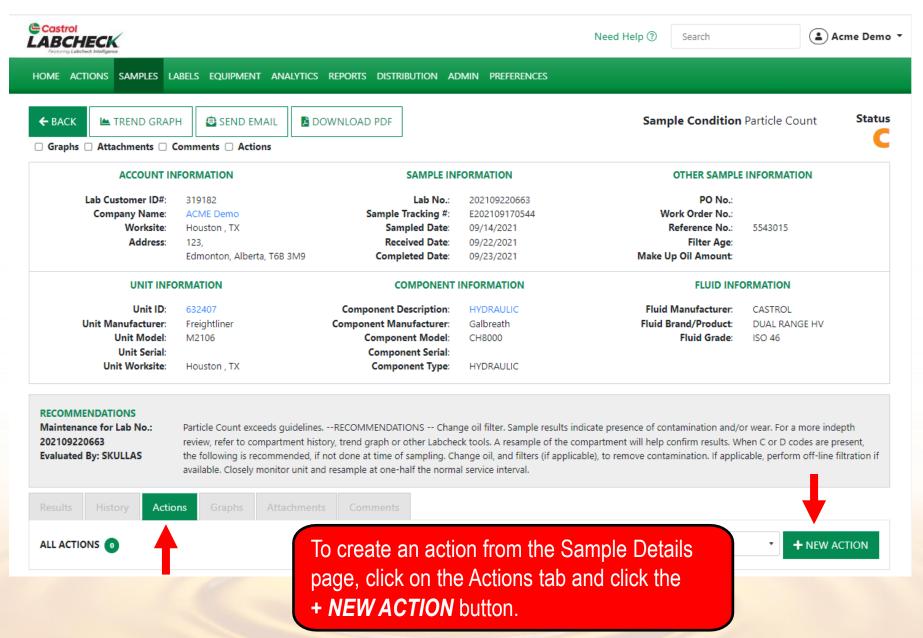




Need Help ⑦												Acme De	mo
H	OME AC	CTIONS SAMPLES	LABELS EQUIPMENT ANALYTICS REPORTS DISTRIBUT	ION A	DMIN PREF	ERENCES							
	My Actio	ons Manage A	Actions Alerts										
	Created	On greater than 05/01	1/2023 × + Add Filter										T
	CREAT	E ACTION(S)	DISMISS ALERT(S)										
		ALERT TYPE 👙	DETAILS	\$	STATUS 😄	CREATED ON 👙	CUSTOMER	\$	WORKSITE	÷	UNIT ID 💠	COMP. DESC. 💠	
		<u> </u>	Component Overdue for Sampling: ENGINE of 672547		New	05/02/2023	Acme Demo		Houston, TX		672547	ENGINE	÷ *
		<u> </u>	Component Overdue for Sampling: ENGINE of 631573		New	31/01/2023	Acme Demo		Houston, TX		631573	ENGINE	: -
		<u> </u>	Component Overdue for Sampling: ENGINE of 409346		New	31/01/2023	Acme Demo		Houston, TX		409346	ENGINE	: •

Use the checkbox to select an Alert. Once selected, an action can be created by clicking on the *CREATE ACTION* button or the alert can be dismissed by clicking the *DISMISS ALERT(S)* button.







Castrol LABCHECK Internet Laborator Mensioner		NEW ACTION	Help ⑦ Search
HOME ACTIONS SAMPLES	LABELS EQUIPMENT ADAL	Action Type*	
← BACK ► TREND GRAT		Equipment*	Sample Condition Particle Count Status
ACCOUNT	NFORMATION	Action Title*	OTHER SAMPLE INFORMATION
Lab Customer ID#: Company Name: Worksite: Address:	319182 ACME Demo Houston , TX 123, Edmonton, Alberta, T6B 3N	: HYDRAULIC of 632407 Action Description	PO No.: Work Order No.: Reference No.: 5543015 Filter Age: Make Up Oil Amount:
UNIT INF	ORMATION		FLUID INFORMATION
Unit ID: Unit Manufacturer: Unit Model: Unit Serial:	632407 Freightliner M2106	Worksite Estimated Savings Houston , TX Recipient Information	Fluid Manufacturer: CASTROL Fluid Brand/Product: DUAL RANGE HV Fluid Grade: ISO 46
Unit Worksite:	Houston , TX	Assign To*	
RECOMMENDATIONS Maintenance for Lab No.: 202109220663 Evaluated By: SKULLAS	Particle Count exceeds guid review, refer to compartme the following is recommend available. Closely monitor u	Select an assignee for this action Q Other Recipients Type recipient email or search contacts Q	ence of contamination and/or wear. For a more indepth t will help confirm results. When C or D codes are present, move contamination. If applicable, perform off-line filtration if
Densilies Illinear Arti	and Canada America	Recipients List is empty	
Results History Acti ALL ACTIONS 0	ons Graphs Attach	CANCEL Equipm	nted by selecting your Action Type. You nent is pre-selected from the Sample page. Add comments or instructions in

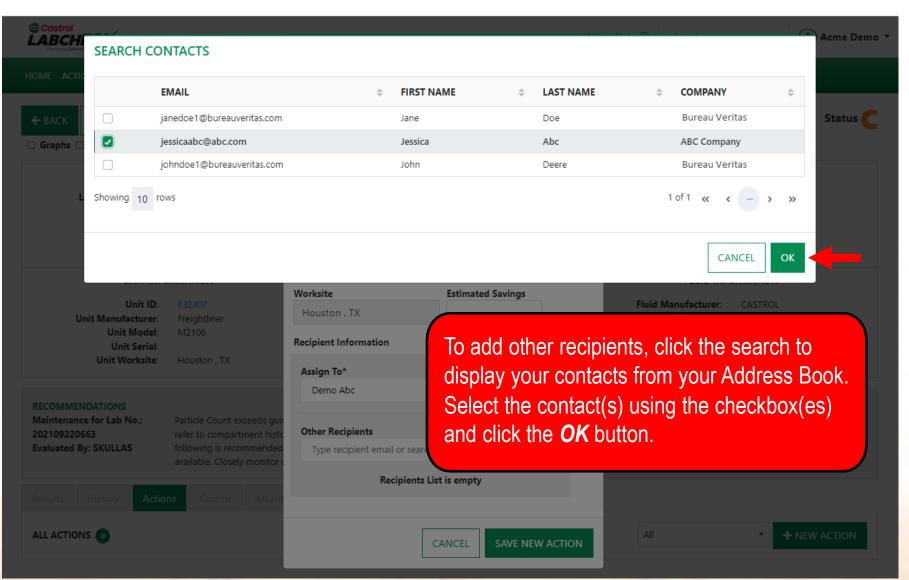
the description.



Castrol LABCHECK Frotung Lebeleck Kuteligues	NEW ACTION	Help ⑦ Search				
HOME ACTIONS SAMPLES LABELS EQUIPMENT A	NAL' Action Type*					
	Component Overdue for Sampling					
SEND EMAIL	Equipment*	Sample Condition Particle Count Status				
Graphs Attachments Comments Actions	632407 Q	<u> </u>				
ACCOUNT INFORMATION	Action Title*	OTHER SAMPLE INFORMATION				
Lab Customer ID#: 319182 Company Name: ACME Demo	: HYDRAULIC of 632407	PO No.: Work Order No.:				
Worksite: Houston , TX Address: 123.	Action Description	Reference No.: 5543015 Filter Age:				
Edmonton, Alberta, Té	58 3N Please sample as soon as possible	Make Up Oil Amount:				
UNIT INFORMATION		FLUID INFORMATION				
Unit ID: 632407	Worksite Estimated Savings	Fluid Manufacturer: CASTROL				
Unit Manufacturer: Freightliner Unit Model: M2106	Recipient Information	Fluid Brand/Product: DUAL RANGE HV Fluid Grade: ISO 46				
Unit Serial: Unit Worksite: Houston , TX						
	Assign To* Select an assignee for this action					
RECOMMENDATIONS						
Maintenance for Lab No.: Particle Count exceeds 202109220663 review, refer to compa		ence of contamination and/or wear. For a more indepth t will help confirm results. When C or D codes are present,				
Evaluated By: SKULLAS the following is recom available. Closely moni	mence Type recipient email or search contacts Q	move contamination. If applicable, perform off-line filtration if				
Results History Actions Graphs At	Recipients List is empty					
ALL ACTIONS 0		the action to a user, click the searce a list of users.				



Castrol LABCHI Featuring Labourd	SELECT USE	R				cme Demo 🔻
HOME ACTIO	FIRST NAME	\$	LAST NAME	USERNAME		¢ Status
🗆 Graphs 🗆	Acme De		Demo	Acme_Demo	lori.beerwart+acme@bureauverit	tas.com
	Demo		Abc	demoabc	demoabc@abc.com	
Ŀ	John		Smith	JSmith@email.com	JSmith@email.com	
	Melissa		Wood	MWood@email.com	MWood@email.com	
	Showing 10 ro	ows			1 of 1 « < 🚥	> >>
Ur					CANCEL	ок
	Unit Model: Unit Serial: Unit Worksite:	M2106 Houston , TX	Recipient Information Assign To*		Fluid Grade: ISO 46	
Maintenance 2021092206	COMMENDATIONS aintenance for Lab No.: 2109220663 aluated By: SKULLAS Particle Count exceeds guid review, refer to compartme the following is recommend available. Closely monitor u		Select an assignee for this action Other Recipients Type recipient email or search co	ontacts Select	a user and click the (OK button.
ALL ACTION	History Actions 15	ons of Graphson Attac	CA	ANCEL SAVE NEW ACTION		+ NEW ACTION



Castro



HOME ACTIONS SAMPLES LABELS EQUIPMENT ANAL ← BACK TREND GRAPH SEND EMAIL □ Graphs □ Attachments □ Comments □ Actions ACCOUNT INFORMATION Lab Customer ID#: 319182 **Company Name:** Worksite: Houston, TX Address: Edmonton, Alberta, T6B 3 UNIT INFORMATION Unit ID: Unit Manufacturer: Freightliner Unit Model: M2106 Unit Serial: Unit Worksite: Houston, TX RECOMMENDATIONS Maintenance for Lab No.: Particle Count exceeds gui 202109220663 refer to compartment histo **Evaluated By: SKULLAS** following is recommended available. Closely monitor ALL ACTIONS

NEW ACTION

Action Type*

Component Overdue For Sampling

Equipment*

632407

Action Title*

Component Overdue for Sampling: HYDRAULIC of

Q

Q

î

Action Description

Please sample as soon as possible

Worksite Estimated Savings
Houston , TX

Recipient Information

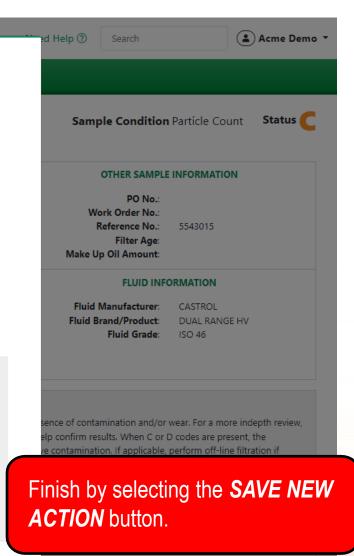
Assign To* Demo Abc

Other Recipients

Type recipient email or search contacts

Recipient Email

jessicaabc@abc.com



Quick Links

CANCEL SAVE NEW ACTION

~



ABCHEC					Need Help	Search	(🏝 Acme De
HOME ACTIONS	SAMPLES L	ABELS EQUIPMENT ANALY	YTICS REPORTS DISTRIBUTION AE	DMIN PREFERENCES			
	ACCOUNT IN	NFORMATION	SAMPLE IN	FORMATION		OTHER SAMPLE	INFORMATION
Lab Cu	ustomer ID#:	319182	Lab No.:	202109220663		PO No.:	
Com	npany Name:	ACME Demo	Sample Tracking #:	E202109170544		ork Order No.:	
	Worksite:	Houston , TX	Sampled Date:	09/14/2021	I	Reference No.:	5543015
	Address:	123,	Received Date:	09/22/2021		Filter Age:	
		Edmonton, Alberta, T6B 3N	/9 Completed Date:	09/23/2021	Make U	p Oil Amount:	
	UNIT INFO	ORMATION	COMPONENT	INFORMATION		FLUID INFO	DRMATION
	Unit ID:	632407	Component Description:	HYDRAULIC	Fluid	Manufacturer:	CASTROL
Unit M	lanufacturer:	Freightliner	Component Manufacturer:	Galbreath	Fluid B	Brand/Product:	DUAL RANGE HV
	Unit Model:	M2106	Component Model:	CH8000		Fluid Grade:	ISO 46
	Unit Serial:		Component Serial:				
Ur RECOMMENDAT Maintenance for 202109220663 Evaluated By: SK	r Lab No.:	review, refer to compartmer	Component Type: lelinesRECOMMENDATIONS Chan nt history, trend graph or other Labche ded, if not done at time of sampling. Ch	eck tools. A resample of the o	compartment will help c	confirm results. Wi	hen C or D codes are present,
RECOMMENDAT Maintenance for 202109220663	FIONS r Lab No.: KULLAS	Particle Count exceeds guid review, refer to compartmer the following is recommend available. Closely monitor u	lelinesRECOMMENDATIONS Chan nt history, trend graph or other Labche	nge oil filter. Sample results i tek tools. A resample of the (nange oil, and filters (if appli	compartment will help c	confirm results. Wi	hen C or D codes are present,
RECOMMENDAT Maintenance for 202109220663 Evaluated By: SK Results Hist	TIONS r Lab No.: KULLAS tory A	Particle Count exceeds guid review, refer to compartmer the following is recommend available. Closely monitor u	lelinesRECOMMENDATIONS Chan nt history, trend graph or other Labche ded, if not done at time of sampling. Ch nit and resample at one-half the norma	nge oil filter. Sample results i tek tools. A resample of the (nange oil, and filters (if appli	compartment will help c cable), to remove conta	confirm results. Wi	hen C or D codes are present, cable, perform off-line filtration i
RECOMMENDAT Maintenance for 202109220663 Evaluated By: SK	TIONS r Lab No.: KULLAS tory A	Particle Count exceeds guid review, refer to compartmer the following is recommend available. Closely monitor u	lelinesRECOMMENDATIONS Chan nt history, trend graph or other Labche ded, if not done at time of sampling. Ch nit and resample at one-half the norma	nge oil filter. Sample results i teck tools. A resample of the o nange oil, and filters (if appli al service interval.	compartment will help c	confirm results. Wi	hen C or D codes are present,
RECOMMENDAT Maintenance for 202109220663 Evaluated By: SK Results Hist	TIONS r Lab No.: KULLAS tory A	Particle Count exceeds guid review, refer to compartmer the following is recommend available. Closely monitor u	lelinesRECOMMENDATIONS Chan nt history, trend graph or other Labche ded, if not done at time of sampling. Ch nit and resample at one-half the norma	nge oil filter. Sample results i tek tools. A resample of the (nange oil, and filters (if appli	compartment will help c cable), to remove conta	confirm results. Wi	hen C or D codes are present, cable, perform off-line filtration i
RECOMMENDAT Maintenance for 202109220663 Evaluated By: SK Results Hist ALL ACTIONS	TIONS r Lab No.: KULLAS tory A	Particle Count exceeds guid review, refer to compartmer the following is recommend available. Closely monitor u	lelinesRECOMMENDATIONS Chan nt history, trend graph or other Labche ded, if not done at time of sampling. Ch init and resample at one-half the norma achments Comments	nge oil filter. Sample results i teck tools. A resample of the o nange oil, and filters (if appli al service interval.	compartment will help c cable), to remove conta	confirm results. Wi	hen C or D codes are present, cable, perform off-line filtration i
RECOMMENDAT Maintenance for 202109220663 Evaluated By: SK Results Hist ALL ACTIONS (1) Assigned To	TIONS r Lab No.: KULLAS tory A	Particle Count exceeds guid review, refer to compartment the following is recommend available. Closely monitor un exctions Graphs Atta UE FOR SAMPLING: HYDRAU Created By	Additional action of the second secon	nge oil filter. Sample results i teck tools. A resample of the o hange oil, and filters (if appli al service interval. Status New	compartment will help c cable), to remove conta All Unit ID	confirm results. Wi mination. If applic Resolution	hen C or D codes are present, cable, perform off-line filtration i
RECOMMENDAT Maintenance for 202109220663 Evaluated By: SK Results Hist ALL ACTIONS (1)	TIONS r Lab No.: KULLAS tory A	Particle Count exceeds guid review, refer to compartment the following is recommend available. Closely monitor un available. Closely monitor un exctions Graphs Atta UE FOR SAMPLING: HYDRAU	lelinesRECOMMENDATIONS Chan nt history, trend graph or other Labche ded, if not done at time of sampling. Ch init and resample at one-half the norma achments Comments JLIC OF 632407	nge oil filter. Sample results i tek tools. A resample of the o nange oil, and filters (if appli al service interval. Status New Worksite Houston , TX	compartment will help c cable), to remove conta All	Resolution UNRESOLVED	hen C or D codes are present, cable, perform off-line filtration i

Actions tab.



				Need Help ⑦ Search	(L) Acme De		
ME ACTIONS SAMPLES L	ABELS EQUIPMENT ANALYTICS	REPORTS DISTRIBUTION AL	DMIN PREFERENCES				
ACCOUNT IN	FORMATION	SAMPLE IN	FORMATION	OTHER SAMPL	E INFORMATION		
Lab Customer ID#:	319182	Lab No.:	202109220663	PO No.:			
Company Name:	ACME Demo	Sample Tracking #:	E202109170544	Work Order No.:			
Worksite:	Houston , TX	Sampled Date:	09/14/2021	Reference No.:	5543015		
Address	123,	Received Date:	09/22/2021	Filter Age:			
	Edmonton, Alberta, T6B 3M9	Completed Date:	09/23/2021	Make Up Oil Amount:			
UNIT INFO	DRMATION	COMPONENT	INFORMATION	FLUID INFORMATION			
Unit ID:	632407	Component Description:	HYDRAULIC	Fluid Manufacturer:	CASTROL		
Unit Manufacturer:	Freightliner	Component Manufacturer:	Galbreath	Fluid Brand/Product:	DUAL RANGE HV		
Unit Model:	M2106	Component Model:	CH8000	Fluid Grade:	ISO 46		
Unit Serial:		Component Serial:					
Unit Worksite:	Houston , TX	Component Type:	HYDRAULIC				

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.

CONTAMINANTS

Results

📮 Actions 🚽 Graphs 🦳 Attachme

ments Commen

SPECTROCHEMICAL ANALYSIS IN PARTS PER MILLION

						WEAR	METALS			
LAB NO.	SAMPLE DRAWN	Iron	Chromium	Nickey	Aluminum	head t	copper.	7 _{in}	Silver	The.
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	00/25/2020	٥	1	-21	1	1	2	21	201	

The sicon is a visual notification that there is one or more actions on the equipment associated with this sample.

ADDITIVES



CASTROL LABCHECK SUPPORT DESK:

Phone: 866-LABCHECK (522-2432)

Labchecksupport@bureauveritas.com https://www.labcheckresources.com/



