



Quick Start Guide

Quick & Advanced Searches

Learn How To:

1. Run a Quick Search
2. Perform an Advanced Search

Quick Search



Select Language English

Barry Cato Last login on 06/29/2015

HOME SAMPLES EQUIPMENT LABELS REPORTS PREFERENCES ADMIN

Quick Search

Need Help ?



Messages

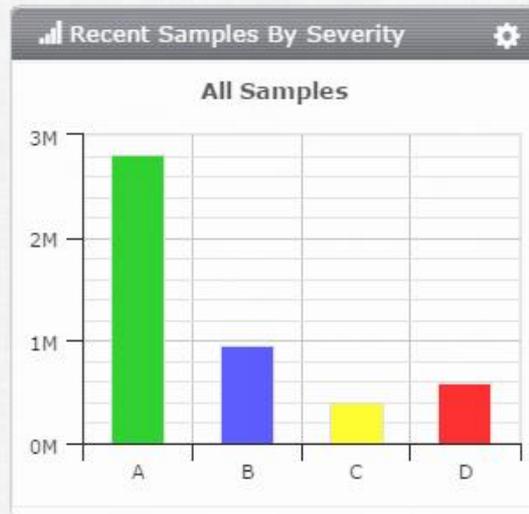
Welcome Castrol Users to Labcheck 2.0!

Visit the [Labcheck Resource Page](#) to view training guides and videos on using Labcheck.

Alerts

SAMPLE ACTIONS
Unviewed Critical (0)
Unviewed Abnormal (0)

EQUIPMENT ACTIONS
Units overdue for sampling (1685)
Units due for sampling (5)

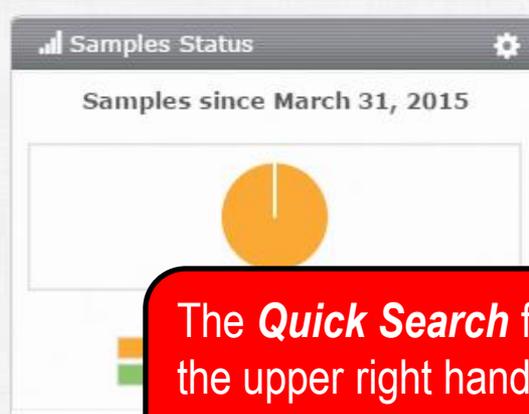


News

- Sample Submitted**
Frank Gilboy s
0012 BEARIN
Aberdeen.MD
Advanced Was
USE-IL ACCT*
- Sample Overdue**
Unit ENGINE S
BOWES HAUL
Management]
overdue for sa
- Sample Submitted**
Frank Gilboy s
1235 Caterpill
ENGINE at sit
[Abel Construc
Inc]
- Sample Submitted**
Frank Gilboy s

Track Samples

Track Sample



Critical Condition

Unit	Component	Condition
------	-----------	-----------

The **Quick Search** field is found in the upper right hand side of your screen on each tab.

Quick Search



Select Language English

Frank Gilboy Last login on 06/29/2015

HOME SAMPLES EQUIPMENT LABELS REPORTS PREFERENCES ADMIN



1

Need Help ?

Messages

Welcome Castrol Users to Labcheck 2.0!

Visit the [Labcheck Resource Page](#) to view training guides and videos on using Labcheck.

Alerts

SAMPLE ACTIONS
Unviewed Critical (0)
Unviewed Abnormal (0)

EQUIPMENT ACTIONS
[Units overdue for sampling \(1685\)](#)
[Units due for sampling \(5\)](#)

Recent S

1056 International 7400

1091 Mack MR688S

111 Ford F350

114566 Deere 700J

1202146 Mack RD69DS

121002 Bomag 172D

1301223 Mack CH613

13234 Mack CH613

15175 Deere 450J

16 International 9100

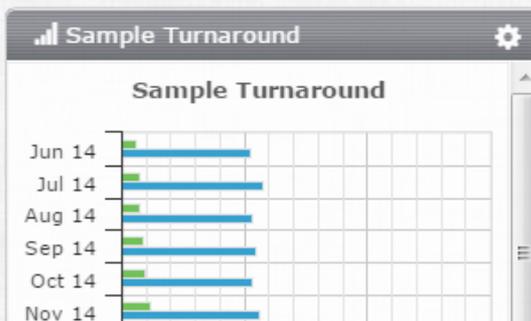
163 Freightliner FL SERIES

165106 JCB 550

177668 Ingersoll Rand RT706

Track Samples

[Track Sample](#)



Critical Condition

Unit	Component	Condition
------	-----------	-----------

Quick Search has a “suggest” capability. As you type, you’ll see matches based on the characters you enter. Enter the first few letters of a component, unit id, worksite, etc., click on the matching text to go to the specified area in the Equipment hierarchy.

Advanced Search



HOME SAMPLES EQUIPMENT LABELS REPORTS PREFERENCES AD

Inbox Search



Sample Search

Quick filter here



Export XLS

Print Report

[+ Advanced Search](#)

Date Range ?

All Samples

Only Samples in Reviewed Date Range

Earliest:

Latest:

Severity

A B C D

Customer

Name

Worksite

State

Zip Code

City

Unit

ID

Worksite

Make

Unit Model

Unit Serial No.

Component

Component Type

Manufacturer

Model

Reference No.

Sample

Condition

Oil Manufacturer

Oil Brand

Oil Grade

Submit Search Criteria

Reset Form

Click on the Samples tab to use the **Advanced Search** feature. Under the Search tab expand the **Advanced Search** link. Here, you can specify a date range as well as specific customer, unit, component, and/or sample information. Once you've filled out your parameters, click the **Submit Search Criteria** button to run the search.

Advanced Search



Select Language English

Frank Gilboy Last login on 06/29/2015

HOME SAMPLES EQUIPMENT LABELS REPORTS PREFERENCES ADMIN

Quick Search

Need Help?

Inbox Search

Sample Search

Quick filter here



Export XLS

Print Report(s)

Show/hide columns

Filters

[+ Advanced Search](#)

<input type="checkbox"/>	Severity	Unit ID	Sampled Date	Received Date	Unit Make	Unit Model	Component
<input checked="" type="checkbox"/>	D	101867	Dec 12, 2014	Dec 16, 2014	Mack	LE613	FRONT ENGINE
Increased soot and elevated viscosity can cause wear, poor fuel economy and reduced oil flow. Check operating conditions, emission controls, air induction system and fuel su 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							
<input type="checkbox"/>	D	865	Dec 12, 2014	Dec 16, 2014	Peterbilt	320	ENGINE
Elevated level of Silicon could indicate the presence of dirt, sealants or any Silicon containing material.--RECOMMENDATIONS --Sample results indicate presence of contamin monitor unit and resample at one-half the normal service interval.							
<input checked="" type="checkbox"/>	C	307274		Dec 15, 2014	International	-4900	ENGINE
Sodium level is elevated.Wet chemical Glycol Test is Negative. --RECOMMENDATIONS -- Refer to the Labcheck trend graphing options to assist monitoring of unit/c ompartme							
<input type="checkbox"/>	C	206744	Nov 06, 2014	Dec 15, 2014	Mack	MR688S	ENGINE
Elevated soot can cause deposits, sludge, shortened oil filter life and poor engine performance. Check operating conditions and fuel supply.Increased nitration can cause the fo 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 mon							
<input type="checkbox"/>	D	265191					
Copper and Aluminum levels are elevated. Poss recommended, if not done at time of sampling. C							
<input type="checkbox"/>	D	210707					
Copper level elevated. Possible sources could b							

To **Save** or **Print** reports you've searched for, select the check boxes next to them and click on the **Print Report(s)** button. A new window will open with the PDF version of your report(s). To view your samples in the XLS format click the Export XLS button.

Advanced Search



Select Language English

Frank Gilboy Last login on 06/29/2015

HOME SAMPLES EQUIPMENT LABELS REPORTS PREFERENCES ADMIN

Quick Search

Need Help?

Inbox Search

Sample Search

Quick filter here



Export XLS

Print Report(s)

Show/hide columns

Filters



[+ Advanced Search](#)

<input type="checkbox"/>	Severity	Unit ID	Sampled Date	Received Date	Unit Make	Unit Model	Component
<input checked="" type="checkbox"/>	D	101867	Dec 12, 2014	Dec 16, 2014	Mack	LE613	FRONT ENGINE
Increased soot and elevated viscosity can cause wear, poor fuel economy and reduced oil flow. Check operating conditions, emission controls, air induction system and fuel supply 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)							
<input type="checkbox"/>	D	865	Dec 12, 2014	Dec 16, 2014	Peterbilt	320	ENGINE
Elevated level of Silicon could indicate the presence of dirt, sealants or any Silicon containing material.--RECOMMENDATIONS --Sample results indicate presence of contaminant monitor unit and resample at one-half the normal service interval.							
<input checked="" type="checkbox"/>	C	307274		Dec 15, 2014	International	-4900	ENGINE
Sodium level is elevated.Wet chemical Glycol Test is Negative. --RECOMMENDATIONS -- Refer to the Labcheck trend graphing options to assist monitoring of unit/component							
<input type="checkbox"/>	C	206744	Nov 06, 2014	Dec 15, 2014	Mack	MR688S	ENGINE
Elevated soot can cause deposits, sludge, shortened oil filter life and poor engine performance. Check operating conditions and fuel supply.Increased nitration can cause the formation of nitric acid. Check for leaks and repair if necessary. Change oil, and filters (if applicable)							
<input type="checkbox"/>	D	265191	Dec 09, 2014	Dec 15, 2014	Mack	MR688S	ENGINE
Copper and Aluminum levels are elevated. Possible sources of wear (if applicable) are excessive wear of pistons, rings, valves, and bearings. Check for leaks and repair if necessary. Change oil, and filters (if applicable)							
<input type="checkbox"/>	D	210707	Nov 29, 2014	Dec 15, 2014	Mack	MR688S	ENGINE
Copper level elevated. Possible sources could be passivation, wrist pins, bushing wear, or excessive wear of pistons, rings, valves, and bearings. Check for leaks and repair if necessary. Change oil, and filters (if applicable)							

You can save this search to use again in the future by creating a Filter.
For more detailed instructions please view the Filters Advanced quick start guide.



LABCHECK SUPPORT DESK:

Phone: **1.866.522.2432**

Email: **LabcheckSupport@AnalystsInc.com**

www.LabcheckResources.com