



LOAMSSM

Lube Oil Analysis Management System

Quick Start Guide: Filters Advanced



**BUREAU
VERITAS**

Move Forward with Confidence

Filters Explanation

Filters are a set of specific saved search criteria (called “Properties”) that allow users to narrow down what information displays throughout the different tabs of the LOAMS System. Based on which filter conditions are applied, data will display accordingly.

Filters are designed to save time when searching for Sample Reports and Equipment, or when creating Labels or Management Reports.

Filters are applicable to the Samples, Equipment, Labels, & Reports tabs.

Filters are also applicable to the new “Distribution” feature. (See the “*Quick Start Guide: Report Distributions*” for more information.)

Filter Properties



Filter “Properties” are the data fields in which you choose to apply your filter to (ie: Unit ID, Unit Make, Unit Model, etc.) Depending on which tab you are in, the applicable filter properties are applied.

The table below explains which properties are applicable on each tab:

Samples	Equipment	Labels	Reports
<ul style="list-style-type: none">• Customer Name• Customer Worksite• City / State / Zip• Unit ID• Unit Worksite• Unit Make• Unit Model• Component Type• Component Make• Component Model• Component Reference Number• Sample Condition• Oil Manufacturer• Oil Brand• Oil Grade	<ul style="list-style-type: none">• Customer Worksite• Unit ID• Unit Manufacturer• Unit Model• Component	<ul style="list-style-type: none">• Component• Unit ID• Customer Worksite• Tracking Number• Status	<ul style="list-style-type: none">• Customer Worksite• Date Range

Filter Types

Filter “Type” determines how the property selected is filtered. Explanations of each filter type are shown in the table below:

Contains

- Will only display results that contain the value inputted for the given property

Equals

- Will only display results that match the exact value inputted for the given property

Not Equals

- Will only display results that do not match the exact value inputted for the given property

Starts With

- Will only display results that begin with the value inputted for the given property

Note: Filter types that end with “Comma Separated” allows users to input multiple values for a given property by using a comma to separate each value.

Accessing Filters Through the Samples Tab



BUREAU
VERITAS



Select Language English

LOAMS Admin Last login on 01/04/2018

HOME **SAMPLES** EQUIPMENT LABELS REPORTS PREFERENCES ADMIN

Quick Search

Inbox Search

Sample Search

Quick filter here...

[Advanced Search](#)

Export XLS Print Report(s) Show/hide columns

Filters -- Select Filter --

Date Range

All Samples Only Samples in Reported Date Range: Earliest: Latest:

Severity

Other 0 Other 1 Normal Monitor Abnormal Critical

Account Information	Unit Information	Component Information	Sample/Fluid Information
Company Name <input type="text"/>	Unit ID <input type="text"/>	Cpnt. Description <input type="text" value="engine"/>	Condition <input type="text"/>
Company Worksite <input type="text"/>	Unit Mfg <input type="text"/>	Cpnt. Mfg <input type="text"/>	Fluid Manufacturer <input type="text"/>
Company City <input type="text"/>	Unit Model <input type="text"/>	Cpnt. Model <input type="text"/>	Fluid Brand/Product <input type="text"/>
Company State / Province <input type="text"/>	Unit Serial # <input type="text"/>	Reference No. <input type="text"/>	Fluid Grade <input type="text"/>
Company Zip Code <input type="text"/>	Unit Worksite <input type="text"/>		

To create a filter through **Advanced Searching**, fill out one or more of the property options. Once properties are filled out, click on **Submit Search Criteria**.

Accessing Filters Through the Samples Tab

Add Filter

Save current search as a new filter

Save Cancel

Inbox Search

Sample Search

Quick filter here...

Advanced Search

Severity	Sample Number	Sampled Date	Received Date	Unit ID	Unit Serial No.	Unit Make	Unit Model	Component	Unit Work
✓	201703010660		Mar 02, 2017	83288	1M2AU04C1EM008159	Mack	LEU613	ENGINE	
ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS ARE ACCEPTABLE. RESAMPLE at the next scheduled interval.									
✓	201702280905		Mar 01, 2017	80497	1HTSHADR5YH227774	International	2000 IH 4900 TANDEM	ENGINE	70160
ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS ARE ACCEPTABLE. RESAMPLE at the next scheduled interval.									
⚠	201702280904		Mar 01, 2017	82446	1M2AG11C47M050767	Mack	CV713 / 2007	ENGINE	TIRE GRINDER
ANALYSIS INDICATES ABNORMAL CONDITIONS! MODERATE level of FUEL SOOT present. CHECK for air intake or exhaust restriction and proper fuel system settings. RESAMPLE at the next scheduled interval.									
✓	201702280903		Mar 01, 2017	80853	1HTSHADR91H296822	International	2001 IH 4900 TANDEM	ENGINE	070160
ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS ARE ACCEPTABLE. RESAMPLE at the next scheduled interval.									
⚠	201702280902		Mar 01, 2017	81467	1NPALU0X55D851624	Peterbilt	2005 PETERBUILT RO	ENGINE	070160
ANALYSIS INDICATES ABNORMAL CONDITIONS! COOLANT additives are present. GLYCOL test POSITIVE. CHECK for recent coolant loss or unusual required additions. PERFORM a coolant pressure test. If leak-down is confirmed, INSPECT for									
✓	201703030461	Mar 01, 2017	Mar 04, 2017	83907	awf00265	Caterpillar	826H	ENGINE	BEECH HOLLO
ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS WERE ACCEPTABLE. Data reflects the system was serviced and the oil & filter(s) were changed at the time of sampling. RESAMPLE at next scheduled interval. SILICONE antifoam									
✓	201703021122	Mar 01, 2017	Mar 03, 2017	289	1M2AV02C49M004034	Mack	MR SERIES	ENGINE	CHNC
Test results are acceptable. No corrective action indicated. Resample at normal interval.									
✓	201703021121	Mar 01, 2017	Mar 03, 2017						
Test results are acceptable. No corrective action indicated. Resample at normal interval.									
✓	201703020541	Mar 01, 2017	Mar 03, 2017						

Filters

-- Select Filter --



Click on the **+** button next to Filters to create a new filter. A new window will open where you can enter a name for your filter and click **Save**.

Accessing Filters Through the Equipment Tab



Select Language English

LOAMS Admin Last login on 01/04/2018

- HOME
- SAMPLES**
- EQUIPMENT
- LABELS
- REPORTS
- PREFERENCES
- ADMIN

Quick Search [Need Help ?](#)

- Inbox
- Search**

Sample Search

Quick filter here...

[Advanced Search](#)

- Export XLS
- Print Report(s)
- Show/hide columns

Filters

- Demo Filter
- Select Filter --
- Demo
- Demo Filter**

<input type="checkbox"/>	Severity	Sample Number	Sampled Date	Received Date	Unit ID	Unit Serial No.	Unit Make	Unit Model	Component	Unit Work
<input type="checkbox"/>	✓	201703010660		Mar 02, 2017	83288	1M2AU04C1EM008259	Mack	LEU613	ENGINE	
ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS ARE ACCEPTABLE. RESAMPLE at the next scheduled interval.										
<input type="checkbox"/>	✓	201702280905		Mar 01, 2017	80497	1HTSHADR5YH227474	International	2000 IH 4900 TANDEM	ENGINE	70160
ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS ARE ACCEPTABLE. RESAMPLE at the next scheduled interval.										
<input type="checkbox"/>	⚠	201702280904		Mar 01, 2017	82446	1M2AG11C47M050767	Mack	CV713 / 2007	ENGINE	TIRE GRINDER
ANALYSIS INDICATES ABNORMAL CONDITIONS! MODERATE level of FUEL SOOT present. CHECK for air intake or exhaust restriction and proper fuel system settings. RESAMPLE at the next scheduled interval.										
<input type="checkbox"/>	✓	201702280903		Mar 01, 2017	80853	1HTSHADR91H296822	International	2001 IH 4900 TANDEM	ENGINE	070160
ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS ARE ACCEPTABLE. RESAMPLE at the next scheduled interval.										
<input type="checkbox"/>	⚠	201702280902		Mar 01, 2017	81467	1NPALU0X55D851624	Peterbilt	2005 PETERBUILT RO	ENGINE	070160
ANALYSIS INDICATES ABNORMAL CONDITIONS! COOLANT additives are present. GLYCOL test POSITIVE. CHECK for recent coolant loss or unusual required additions. PERFORM a coolant pressure test. If leak-down is confirmed, INSPECT for										
<input type="checkbox"/>	✓	201703030461	Mar 01, 2017	Mar 04, 2017	83907	awf00265	Caterpillar	826H	ENGINE	BEECH HOLLO
ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS WERE ACCEPTABLE. Data reflects the system was serviced and the oil & filter(s) were changed at the time of sampling. RESAMPLE at next scheduled interval. SILICONE antifoam										
<input type="checkbox"/>	✓	201703021122	Mar 01, 2017	Mar 03, 2017						



To use a saved filter, select it from the **Filters** drop down list. Once selected, search results will automatically display.

Accessing Filters Through the Equipment Tab



Select Language English

LOAMS Admin Last login on 01/04/2018

HOME SAMPLES **EQUIPMENT** LABELS REPORTS PREFERENCES ADMIN

Quick Search Need Help ?

BROWSE TREE

FIND UNITS



Clear Print Labels Download Equipment

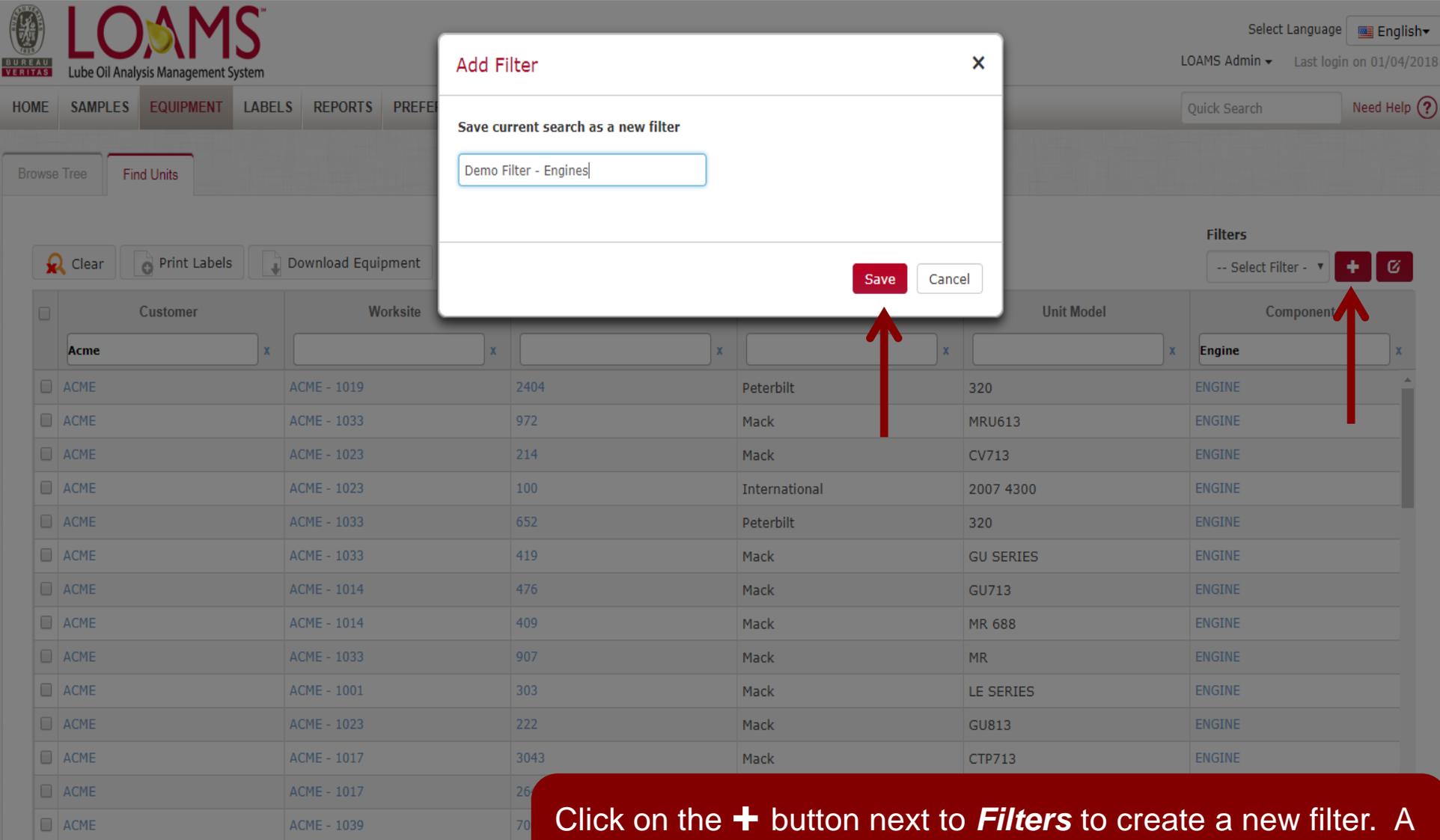
Filters

-- Select Filter - +

	Customer	Worksite	Unit ID	Unit Manufacturer	Unit Model	Component
<input type="checkbox"/>	<input type="text" value="Acme"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Engine"/>
<input type="checkbox"/>	ACME	ACME - 1019	2404	Peterbilt	320	ENGINE
<input type="checkbox"/>	ACME	ACME - 1033	972	Mack	MRU613	ENGINE
<input type="checkbox"/>	ACME	ACME - 1023	214	Mack	CV713	ENGINE
<input type="checkbox"/>	ACME	ACME - 1023	100	International	2007 4300	ENGINE
<input type="checkbox"/>	ACME	ACME - 1033	652	Peterbilt	320	ENGINE
<input type="checkbox"/>	ACME	ACME - 1033	419	Mack	GU SERIES	ENGINE
<input type="checkbox"/>	ACME	ACME - 1014	476	Mack	GU713	ENGINE
<input type="checkbox"/>	ACME	ACME - 1014	409	Mack	MR 688	ENGINE
<input type="checkbox"/>	ACME	ACME - 1033	907	Mack	MR	ENGINE
<input type="checkbox"/>	ACME	ACME - 1001	303	Mack	LE SERIES	ENGINE
<input type="checkbox"/>	ACME	ACME - 1023	222	Mack	GU813	ENGINE
<input type="checkbox"/>	ACME	ACME - 1017	3043	Mack	CTP713	ENGINE
<input type="checkbox"/>	ACME	ACME - 1017	264	Mack	MR SERIES	ENGINE
<input type="checkbox"/>	ACME	ACME - 1039				

To create a filter under **Equipment**, click on the **Find Units** tab. From here you can run a search using the six properties located at the top. Once you have your search criteria filled out your results will display below.

Accessing Filters Through the Equipment Tab



The screenshot displays the LOAMS Lube Oil Analysis Management System interface. The 'EQUIPMENT' tab is selected in the top navigation bar. A modal dialog box titled 'Add Filter' is open, prompting the user to 'Save current search as a new filter'. The dialog contains a text input field with the text 'Demo Filter - Engines' and two buttons: 'Save' and 'Cancel'. A red arrow points to the 'Save' button. In the background, the 'Filters' section of the interface is visible, showing a dropdown menu with a plus sign button. A red arrow points to this plus sign button. Below the dialog, a table of equipment records is visible, with columns for Customer, Worksite, Unit Model, and Component.

Customer	Worksite	Unit Model	Component
Acme			Engine
ACME	ACME - 1019	Peterbilt 320	ENGINE
ACME	ACME - 1033	Mack MRU613	ENGINE
ACME	ACME - 1023	Mack CV713	ENGINE
ACME	ACME - 1023	International 2007 4300	ENGINE
ACME	ACME - 1033	Peterbilt 320	ENGINE
ACME	ACME - 1033	Mack GU SERIES	ENGINE
ACME	ACME - 1014	Mack GU713	ENGINE
ACME	ACME - 1014	Mack MR 688	ENGINE
ACME	ACME - 1033	Mack MR	ENGINE
ACME	ACME - 1001	Mack LE SERIES	ENGINE
ACME	ACME - 1023	Mack GU813	ENGINE
ACME	ACME - 1017	Mack CTP713	ENGINE
ACME	ACME - 1017		
ACME	ACME - 1039		

Click on the **+** button next to **Filters** to create a new filter. A new window will open where you can enter a name for your filter and click **Save**.

Accessing Filters Through the Labels Tab



Select Language English

LOAMS Admin Last login on 01/04/2018

HOME SAMPLES EQUIPMENT LABELS REPORTS PREFERENCES ADMIN

Quick Search Need Help ?

New Samples History/Status

Remove All Submit Samples

Filters

-- Select Filter -- +

required fields

+ Fast Fill

	Unit ID/Component	Sampled Date	Unit Age	Lube Age	Age Units	Lube	Lube Added
	2404 ENGINE	Jan 05, 2018			Hr	CHEVRON "DELO LE 400" 15W40	
	Last Sample:10/09/2016 Unit Age:7976 Lube Age:690	Tracking Number:		Filter Changed:		Comment:	
				Lube Service:			

You can save time when creating labels by creating a filter under the Labels tab. First fill out the required fields listed in yellow. To save this filter click on the + button.

Accessing Filters Through the Labels Tab



BUREAU
VERITAS



LOAMS

Lube Oil Analysis Management System

Select Language English

LOAMS Admin Last login on 01/04/2018

Quick Search

Need Help ?

HOME SAMPLES EQUIPMENT LABELS REPORTS PREFER

New Samples

History/Status

Remove All

Submit Samples

required fields

+ Fast Fill

	Unit ID/Component	Sampled Date	Unit Age	Lube Age	Age Units	Lube	Lube Added
	2404 ENGINE	Jan 05, 2018	9000	1024	Hr	CHEVRON "DELO LE 400" 15W40	
	Last Sample:10/09/2016 Unit Age:7976 Lube Age:690	Tracking Number:		Filter Changed:	No	Comment:	
				Lube Service:	Sampled		

Add Filter

Save current search as a new filter

Save Cancel

A new window will open where you can enter a name for your filter and click **Save**.

Accessing Filters Through the Labels Tab



Select Language English

LOAMS Admin Last login on 01/04/2018

HOME SAMPLES EQUIPMENT **LABELS** REPORTS PREFERENCES ADMIN

Quick Search Need Help ?

New Samples **History/Status**

Status Report Print Labels 1 Label Sheet Start Position

Filters -- Select Filter --

Filter History

<input checked="" type="checkbox"/>	Unit ID/Component	Sampled Date	Unit Age	Lube Age	Age Units	Lube	Lube Added
<input checked="" type="checkbox"/>	2404 ENGINE	01/05/2018	9000	1024	Hours	CHEVRON "DELO LE 400" 15W40	
	Last Sample:10/09/2016 Unit Age:7976 Lube Age:0	Tracking Number:	E201801050001	Filter Changed:	No	Comment:	
				Lube Service:	Sampled		
	Modify Delete Submitted Date:01/05/2018 Submitted By:mary_admin Status: Not Received Worksite:ACME - 1019						

Save time when searching for submitted samples by creating a filter on the **History/Status** tab. To start, click on **Filter History** to expand the search table.

Accessing Filters Through the Labels Tab



BUREAU
VERITAS



Select Language English

LOAMS Admin Last login on 01/04/2018

HOME SAMPLES EQUIPMENT LABELS REPORTS PREFERENCES ADMIN

Quick Search Need Help

New Samples History/Status

Status Report Print Labels 1 Label Sheet Start Position

Filters -- Select Filter -- + ✕

Filter History

Select Date Range

Today Last 30 Days Last 60 Days Only Samples in Date Range

Earliest: Latest:

Add Filters

Component	Unit ID	Worksite	Tracking Number	Status
<input type="text" value="Engine"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Submit Search Criteria **Reset Form**

<input checked="" type="checkbox"/>	Unit ID/Component	Sampled Date	Unit Age	Lube Age	Age Units	Lube	Lube Added
<input checked="" type="checkbox"/>	2404 ENGINE	01/05/2018	9000	1024	Hours	CHEVRON "DELO LE 400" 15W40	
	Last Sample:10/09/2016 Unit Age:7976 Lube Age:0	Tracking Number:	E201801050001	Filter Changed:	No	Comment:	
				Lube Service:	Sampled		
	Modify Delete Submitted Date:01/05/2018 Submitted By:mary_admin Status: Not Received Worksite:ACME - 1019						

Fill out one or more of the property options. Once properties are filled out, click on **Submit Search Criteria**.

Accessing Filters Through the Labels Tab



LOAMS
Lube Oil Analysis Management System

HOME SAMPLES EQUIPMENT LABELS REPORTS PREFERENCES

Select Language English

LOAMS Admin Last login on 01/04/2018

Quick Search Need Help ?

Add Filter

Save current search as a new filter

Save Cancel

New Samples History/Status

Status Report

Print Labels

1

Label Sh Start Pos

Filter History

Select Date Range

Today Last 30 Days Last 60 Days Only Samples in Date Range

Earliest: MMM dd, yyyy

Latest: MMM dd, yyyy

Add Filters

Component

Unit ID

Worksite

Tracking Number

Status

Engine

Submit Search Criteria

Reset Form

<input checked="" type="checkbox"/>	Unit ID/Component	Sampled Date	Unit Age	Lube Age	Age Units	Lube	Lube Added
<input checked="" type="checkbox"/>	2404 ENGINE	01/05/2018	9000	1024	Hours	CHEVRON "DELO LE 400" 15W40	
	Last Sample:10/09/2016 Unit Age:7976 Lube Age:0	Tracking Number:	E201801050001	Filter Changed:	No	Comment:	
				Lube Service:	Sampled		
	Modify Delete Submitted Date:01/05/2018 Submitted By:mary_admin Status: Not Received Worksite:ACME - 1019						

Click on the **+** button next to Filters to create a new filter. A new window will open where you can enter a name for your filter and click **Save**.

Editing Filters



Select Language English

LOAMS Admin Last login on 01/04/2018

HOME SAMPLES EQUIPMENT LABELS REPORTS PREFERENCES ADMIN

Quick Search Need Help ?

Inbox Search

Sample Search

Quick filter here...

[Advanced Search](#)

Export XLS Print Report(s) Show/hide columns

Filters

Demo Filter

- Select Filter --
- Demo
- Demo Filter**
- Demo Filter - Engines
- Demo Label History Filter
- Demo Labels Filter

<input type="checkbox"/>	Severity	Sample Number	Sampled Date	Received Date	Unit ID	Unit Serial No.	Unit Make	Unit Model	Unit Work
<input type="checkbox"/>	✓	201703010660		Mar 02, 2017	83288	1M2AU04C1EM008259	Mack	LEU61	
ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS ARE ACCEPTABLE. RESAMPLE at the next scheduled interval.									
<input type="checkbox"/>	✓	201702280905		Mar 01, 2017	80497	1HTSHADR5YH227474	International	2000 IH 4900 TANDEM ENGINE	70160
ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS ARE ACCEPTABLE. RESAMPLE at the next scheduled interval.									
<input type="checkbox"/>	⚠	201702280904		Mar 01, 2017	82446	1M2AG11C47M050767	Mack	CV713 / 2007 ENGINE	TIRE GRINDER
ANALYSIS INDICATES ABNORMAL CONDITIONS! MODERATE level of FUEL SOOT present. CHECK for air intake or exhaust restriction and proper fuel system settings. RESAMPLE at the next scheduled interval.									
<input type="checkbox"/>	✓	201702280903		Mar 01, 2017	80853	1HTSHADR91H296822	International	2001 IH 4900 TANDEM ENGINE	070160
ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS ARE ACCEPTABLE. RESAMPLE at the next scheduled interval.									
<input type="checkbox"/>	⚠	201702280902		Mar 01, 2017	81467	1NPALU0X55D851624	Peterbilt	2005 PETERBUILT RO ENGINE	070160
ANALYSIS INDICATES ABNORMAL CONDITIONS! COOLANT additives are present. GLYCOL test POSITIVE. CHECK for recent coolant loss or unusual required additions. PERFORM a coolant pressure test. If leak-down is confirmed, INSPECT for									
<input type="checkbox"/>	✓	201703030461	Mar 01, 2017	Mar 04, 2017	83907	awf00265	Caterpillar	826H ENGINE	BEECH HOLLO
ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS WERE ACCEPTABLE. Da									
<input type="checkbox"/>	✓	201703021122	Mar 01, 2017	Mar 03, 2017					



To modify or delete any of your filters, select it from the drop down list. Then, click on the **Manage Filter** button. This will bring you to the **Preferences** tab.

Editing Filters



BUREAU
VERITAS



Select Language English

LOAMS Admin Last login on 01/04/2018

HOME SAMPLES EQUIPMENT LABELS REPORTS **PREFERENCES** ADMIN

Quick Search Need Help ?

Manage Filters

My Tests

Communications

General

Demo
Demo Filter
Demo Filter - Engines
Demo Label History Filter
Demo Labels Filter

New Filter

Delete Filter

Copy Filter

Filter Name :

Demo Filter

Combine conditions with :

AND

Share in Hierarchy

Property	Type	Value	
Severity		<input checked="" type="checkbox"/> Other 0 <input checked="" type="checkbox"/> Other 1 <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Monitor <input checked="" type="checkbox"/> Abnormal <input checked="" type="checkbox"/> Critical	
Component	Contains	engine	
Customer	Starts With	acme	

New Condition

Save

Clear

You can add, modify or delete filters through the **Preferences** tab under **Manage Filters**. Depending on which filter you have selected on the left side, the right side will display the conditions for the filter.

(For more detailed instructions please view the Filters Quick Start Guide)

Editing Filters



BUREAU
VERITAS



Select Language English

LOAMS Admin Last login on 01/04/2018

HOME SAMPLES EQUIPMENT LABELS REPORTS **PREFERENCES** ADMIN

Quick Search

Need Help ?

Manage Filters

My Tests

Communications

General

Demo
Demo Filter
Demo Filter - Engines
Demo Label History Filter
Demo Labels Filter

New Filter

Delete Filter

Copy Filter

Filter Name :

Demo Filter

Combine conditions with :

AND

Share in Hierarchy

Property	Type	Value	
Severity		<input checked="" type="checkbox"/> Other 0	
		<input checked="" type="checkbox"/> Other 1	
		<input checked="" type="checkbox"/> Normal	
		<input checked="" type="checkbox"/> Monitor	
		<input checked="" type="checkbox"/> Abnormal	
		<input checked="" type="checkbox"/> Critical	
City	Contains	engine	
Component	Starts With	acme	

New Condition Save Clear

Conditions that were originally selected will display under **Property**. To change a **property**, select the drop down list and choose from options listed. When changing the **property**, the **type** and **value** fields must be updated to reflect the property that was chosen.

Editing Filters



BUREAU
VERITAS



LOAMS™

Lube Oil Analysis Management System

Select Language English

LOAMS Admin Last login on 01/04/2018

HOME SAMPLES EQUIPMENT LABELS REPORTS PREFERENCES ADMIN

Quick Search Need Help ?

Manage Filters

My Tests

Communications

General

Demo
Demo Filter
Demo Filter - Engines
Demo Label History Filter
Demo Labels Filter

New Filter

Delete Filter

Copy Filter

Filter Name :

Demo Filter

Combine conditions with :

AND

Share in Hierarchy

Property	Type	Value	
Severity		<input checked="" type="checkbox"/> Other 0 <input checked="" type="checkbox"/> Other 1 <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Monitor <input checked="" type="checkbox"/> Abnormal <input checked="" type="checkbox"/> Critical	
Component	Contains	engine	
Customer	Starts With	acme	

New Condition

Save

Clear

To delete a condition, select the trash icon next to the condition you want to remove. To delete a filter, select the filter you want to delete on the left so that it is highlighted in gray, and click the **Delete Filter** button.



LOAMS[®] SUPPORT DESK:

Phone: **1-800-655-4473**

Email: **LOAMS@us.bureauveritas.com**

www.AnalystsIncOnline.com

www.AnalystsInc.com/LOAMS-Resource-Center