

Labcheck Next Generation Quick Start Guide

Filters Advanced

Learn How To:

- 1. Use Filters and Their Functionality
- 2. How to create a filter using Samples, Equipment & Labels Tabs
- 3. How to Modify/Delete Filters

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 also are applicable to the new "Distribution" feature, see the "Quick Start Guide: Distribution Basics" for more information

Filters Properties

Filter "Properties" are the data fields in which you choose to apply your filter to (Ex: 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
 Customer Name Customer Worksite City / State / Zip Unit ID Unit Worksite Unit Make Unit Model Component Type Component Make Component Model Component Model Component Reference Number Sample Condition Oil Manufacturer Oil Brand Oil Grade 	 Customer Worksite Unit ID Unit Manufacturer Unit Model Component 	 Component Unit ID Customer Worksite Tracking Number Status 	 Customer Worksite Date Range

Filters 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 <u>contain</u> the value input for the given property
Equals	 Will only display results that <u>match the exact</u> value input for the given property
Not Equals	 Will only display results that <u>do not match the</u> <u>exact</u> value input for the given property
Starts With	 Will only display results that <u>begin</u> with the value input for the given property

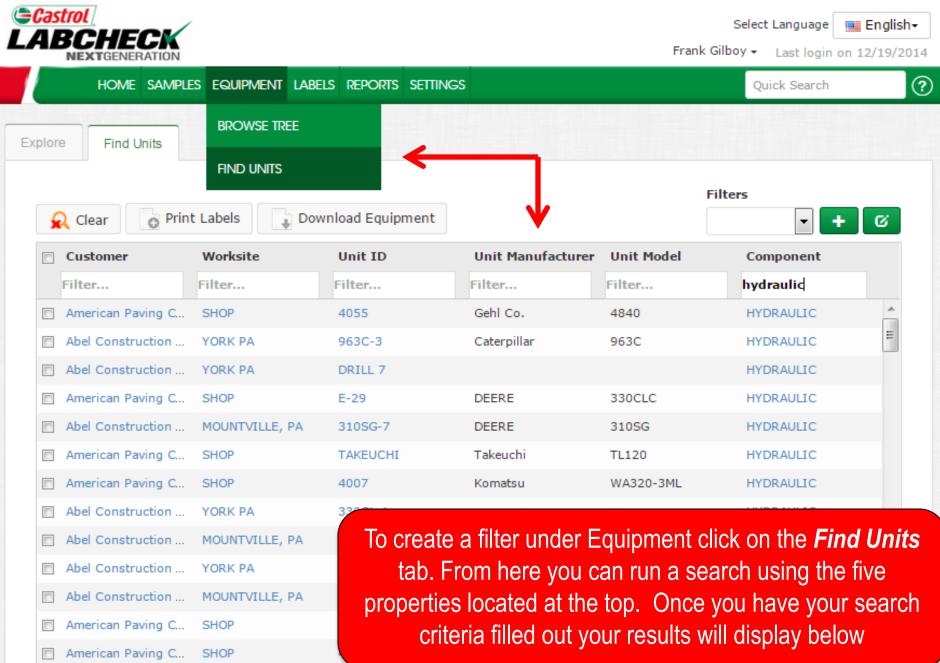
Note: Filter types that end with "Comma Separated" allows users to input multiple values for a given property by using a comma to separate each value.

NEXTGENER	ATION					Fran	k Gilboy 🗸	Last login on 12/1
HOME	SAMPLES	EQUIPMENT	LABELS	REPORTS	SETTINGS			c
Search								
uick Search)								
Quick filter here.								C
			EXI EX	port XLS	Print Report(s)			
Filters								
								- + (
+ Advanced Sear	ch							
Date Range	•							
	•							
all Samples		Only 9	Samples in	Reviewed	Date Range			
		Earliest:			Latest:			
Soucitu		Earliest:			Latest:			
Severity		Earliest:			Latest:			
Severity PAPBP(CVD	Earliest:			Latest:			
	CVD	Earliest: Unit			Component		Sample	
VA VB V	C P D						Sample	DN
VAVBVC	C 🖉 D	Unit			Component	9		on
VAVBVC	C 💌 D	Unit	:e		Component	•	Conditio	on ufacturer
♥ A ♥ B ♥ C Customer Name	C 🗑 D	Unit ID	:e		Component Component Type Manufacturer		Conditio Oil Man	ufacturer
Image: A mathematical and a mathem	C 💌 D	Unit ID Worksit	:e	Το σ	Component Component Type Manufacturer		Conditio Oil Man	ufacturer
♥ A ♥ B ♥ C Customer Name	C y D	Unit ID	:e		Component Component Type Manufacturer reate a filter throu	igh adv	Condition Oil Man /anced	ufacturer searching fil
Image: A mathematical and a mathem	C I D	Unit ID Worksit	te		Component Component Type Manufacturer	igh adv	Condition Oil Man /anced	ufacturer searching fil
Image: A mathematical and a mathem	C y D	Unit ID Worksit		one	Component Component Type Manufacturer reate a filter throu or more of the pro	igh adv operty (condition oil Man /anced	ufacturer searching fill . Once prope
A B Customer Name Worksite State		Unit ID Worksit		one	Component Component Type Manufacturer reate a filter throu	igh adv operty (condition oil Man /anced	ufacturer searching fill . Once prope

Cast	rol/	_								_		English .
4 <i>B</i>		ER/ Add	l Filter							×	st login on 1	
	HON				6.1.							Q . (
		Sav	e current s	earch as a	new filter	*				_		
хох	Search	Der	no Engine F	ilter								
Quick	c Search											
Quic	k filter her	·e								_		Q
								Sa	Can	cel		
Filter	ic.	<u> </u>	_				_			-		
ritter	5								-			Ø
+ Adv	anced Sea	arch										
	Severity	Sampl	Sampl	Receiv	Unit ID	Unit M	Unit M	Compo	Compo	Compo	. Cust	*
	A	201412	Nov 10,	Dec 08,	92-103	CX135	Case	ENGINE	Unknow	-	AFOLI NO	- 6
Т	est results	are accept	able. No cor	rective action	on indicated	d.Resample a	at normal in	terval.				Ε
	Α	201412	Nov 29,	Dec 08,	92-112	-	-	ENGINE	Unknow	-	AFOLI NO	
Т	est results	are accept	able. No cor	rective action	on indicated	d.Resample a	at normal in	terval.				
	Α	201412	Dec 01,	Dec 08,	92-							
Т	est results	are accept	able. No cor	rective action	on ii	Click on	the + b	utton n	ext to Fi	lters to	o create	a new
	Α	201412	Dec 05,	Dec 08,	51 fi	ltor A no	aw winc		l open, e	ntor a	name f	or vou
Т	est results	are accept	able. No cor	rective actio								Ji yuu
	Α	201412	Dec 01,	Dec 08,	18			filter ar	nd click	Save		
Т	est results					d.Resample a	at normal in	terval.				
	^	201412	New 10	Dec 00	02.106	200	Catanaill	ENCINE	University			

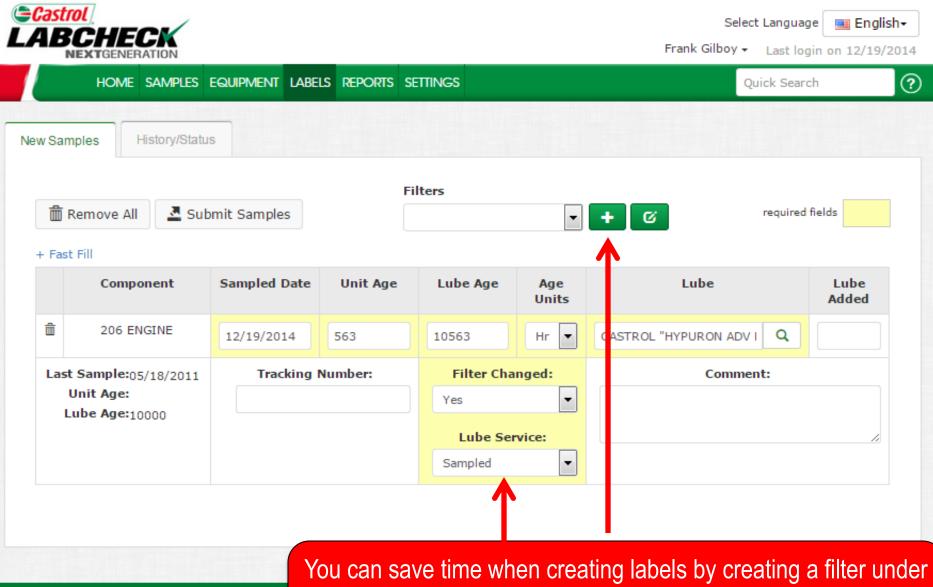
	NEXTGEN	ERATION							Frank G		t login on 12	/19/2
	HOM	e samples	EQUIPMENT	r labels r	EPORTS SE	ettings				Quick S	Search	
ох	Search	1										
Quic	k Search	_							Fi	lters		
Quio	ck filter	Q		X Exi	port XLS	Print R	leport(s)		L		- +	Ø
⊦ Ad	vanced Sea	irch								Select Filte	r	
	Severity	Sample	Sample	Receive	Unit ID	Unit Mo	Unit Ma	Compo		<mark>Demo Engine</mark> Demo Filter 1		☆
	Α	2014120	Nov 10,	Dec 08.	92-103	CX135	Case	ENGINE	Unknow	-	FOLINO	*
- 1	Fest results					esample at nor					, oline	
	Α		Nov 29,			-	-	ENGINE	Unknow	-	FOLINO	=
1	Fest results					esample at nor	mal interval.					
	Α	2014120	Dec 01,	Dec 08,	92-110	C-308	Caterpillar	ENGINE	Caterpillar	C-308	FOLINO	
٦	Fest results	are accepta	ble. No corre	ctive action i	ndicated.Re	esample at nor	mal interval.		-			
	Α	2014120	Dec 05,	Dec 08,	51-113	5100-2	Vogele	ENGINE	Unknow	-	FOLINO	
٦	Fest results	are accepta	ble. No corre	ctive action i	ndicated.Re	esample at nor	mal interval.					
	Α	2014120	Dec 01,	Dec 08,	18-30							
٦	Fest results	are accepta	ble. No corre	ctive action i	ndicat	To use a	a saved	filter, s	elect fro	om the o	drop dov	vn li
	Α	2014120	Nov 10,	Dec 08,	92-10						results	
1	Fest results	are accepta	ble. No corre	ctive action i	ndicat	under				<u></u>		- VV 111
	В	2014120	Nov 13,	Dec 08,	61-11			automa	itically d	ispiay		
		taminat	ion could be	enured by d	of active inte	ctors, system	looks and ou	- abnormal (porating co	aditions Cha	ak far	

Accessing Filters through the Equipment Tab



Accessing Filters through the Equipment Tab

HOME SAM	Save current searc				2uick Search
Find Units	Demo Hydraulic Filt	er		Save	
Customer					omponent
Filter	Filter	Filter	Filter	Fift ar	hydraulic
American Paving C	SHOP	4055	Gehl Co.	48 <mark>-</mark> 0	HYDRAULIC
Abel Construction	YORK PA	963C-3	Caterpillar	96: C	HYDRAULIC
Abel Construction	YORK PA	DRILL 7			HYDRAULIC
American Paving C	SHOP	E-29	DEERE	33 <mark>0</mark> CLC	HYDRAULIC
Abel Construction	MOUNTVILLE, PA	310SG-7	DEERE	31(SG	HYDRAULIC
American Paving C	SHOP	TAKEUCHI	Takeuchi	TL: 20	HYDRAULIC
American Paving C	SHOP	4007	Komatsu	WA <mark>B20-3ML</mark>	HYDRAULIC
Abel Construction	YORK PA	330CL-1			HYDRAULIC
Abel Construction	MOUNTVILLE, PA	7501	DEERE	75 1	HYDRAULIC
Abel Construction	YORK PA	Click on the	+ button next	to Filters to cre	eate a new filter. A
Abel Construction					r filter and click Sa
American Paving C	SHOP				
American Paving C	SHOP	4052	Gehl Co.	SL4625DX	HYDRAULIC

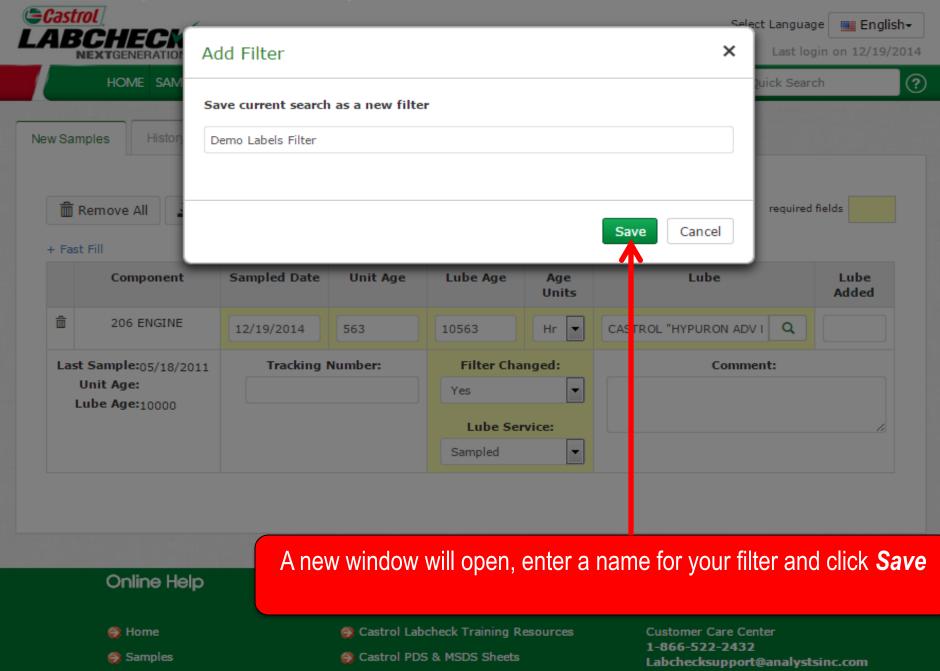


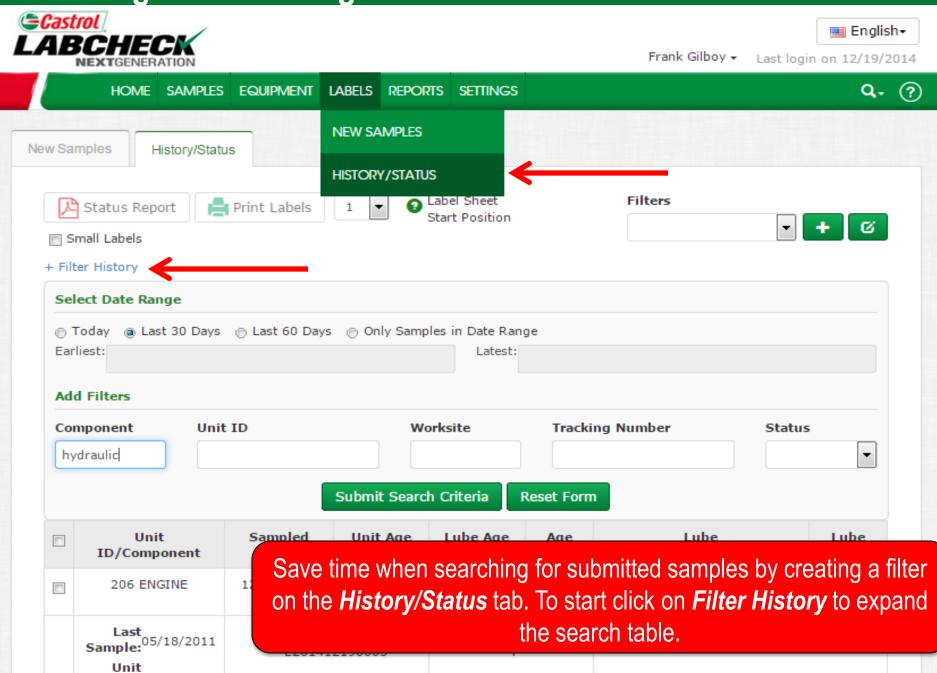
Online Help

🜍 Home

Samples

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





Casti					Frank Gilboy -	Last login on 12/19/2014
	HOME SAMPLES	EQUIPMENT LAB	ELS REPORTS	S SETTINGS		Q. 🤊
New Sam	nples History/Statu	IS				
R	Status Report	Print Labels 1		bel Sheet	Filters	
	nall Labels	·	St	art Position		- + C
+ Filte	er History					
Sele	ect Date Range					
© T(oday 🍙 Last 30 Days	💮 Last 60 Days 🌘) Only Sample	s in Date Range	8	
Earli	_			Latest:		
Add	Filters					
	nponent Unit	ID	Wor	ksite	Tracking Number	Status
	Iraulic					
		Su	bmit Search	Criteria Re	eset Form	
	Unit ID/Component	Fill out	t one or n	nore of the	e property options. C	once properties are
	206 ENGINE	12	filled	d out click	on Submit Search	Criteria
	Last Sample: ^{05/18/2011}	Tracking Nur E20141219		Filter Chan T	ged: Con	iment:

Castrol						📃 English+
BCHE NEXTGENER	Add Filter				× st log	in on 12/19/2014
HOME						q. 🤅
	Save current	search as a new filt	er			
w Samples	Demo Engine	Labels				
🔎 Status Rep						
Small Labels				Save	incel	+ 0
Filter History						T
Select Date Ran	ige			· · · · ·	_	
	t 30 Days _© Las	t 60 Days 💿 Only S		ige		
Earliest:			Latest:			
Add Filters						
Component	Unit ID		Worksite	Tracking Nu nber	Status	s
hydraulic						•
		Submit Se	arch Criteria	Reset Form		
Unit						
ID/Comp	onent	Click on the	e + button n	ext to Filters to crea	ate a new f	ilter. A new
206 ENG	GINE 12	window w	ill open, ent	er a name for your	filter and c	lick Save
Last Sample: ^{05/}	/18/2011	racking Number: E201412190005	Filter Ch		Comment:	
		EZU1412190005				

Editing Filters

	NEXTGEN	ERATION							Frank G	ilboy 👻 Lasi	t login on 12/	/19/2
	HOM	E SAMPLES	EQUIPMEN	T LABELS R	REPORTS S	ettings				Quick S	earch	
		_										
ох	Search	1										
Duic	k Search								Fi	lters		
-		Q		Ex Ex	port XLS	Print R	eport(s)		Г		- +	ß
+ Ad	lvanced Sea	irch								Select Filte		
	Courseiter	Comple	Comple	Dessive	Unit ID	Unit Ma	Linit Ma	Commo		Demo Engine Demo Filter 1	Filter	~
	Severity	-	Sample			Unit Mo	Unit Ma	Compo	Compo.	Denio Tinter 1	tomer	*
	A	2014120	Nov 10,	Dec 08,	92-103	CX135	Case	ENGINE	Unknow	-	AFOLINO	
	Test results	are acceptal	ble. No corre	ctive action i	indicated.R	esample at nor	mal interval					Ξ
	A	2014120	Nov 29,	Dec 08,	92-112	-	-	ENGINE	Unknow	-	AFOLINO	
1	Test results	are acceptal	ble. No corre	ctive action i	indicated.R	esample at nor	mal interval					
	Α	2014120	Dec 01,	Dec 08,	92-110	C-308	Caterpillar	ENGINE	Caterpillar	C-308	AFOLINO	
٦	Test results	are acceptal	ble. No corre	ctive action i	indicated.R	esample at nor	mal interval					
	Α	2014120	Dec 05,	Dec 08,	51-113	5100-2	Vogele	ENGINE	Unknow	-	AFOLINO	
٦	Test results	are acceptal	ble. No corre	ctive action i	indicated.R	esample at nor	mal interval					
	Α	2014120	Dec 01,	Dec 08,	18-305	SP15	Wirtgen	DIESEL	Unknow	-	AFOLINO	
٦	Test results	are acceptal	ble. No corre	ctive action i	indicated.R	esample at nor	mal interval					
	Α	2014120	Nov 10.	-			~	C 14		CI.		
1	Test results	are acceptal		lo mo	odify or	delete a	ny of yo	our filter	s select	a filter	rom the	dro
	B	2014120		down li	st. The	en click o	n the E	dit Filte	er butto	n. This v	vill brina	VO
	_	2014120	1407 13,								3	- -





Select Language 🔤 English-

Quick Search

Frank Gilboy - Last loo

Last login on 12/19/2014

?

HOME SAMPLES EQUIPMENT LABELS REPORTS SETTINGS

Manage Filters Download Options My Tests Communications Filter Name : Combine conditions with : Share in Hierarchy Demo Engine Filter Demo Filter 1 Ŧ Demo Filter 2 AND Demo Filter 2 New Filter Demo Labels Filter Delete Filter Property Value Туре Copy Filter 俞 ΠA Ŧ Severity ΠB ΠC ΠD Ê Ŧ Ŧ Component Equals Engine

You can add, modify or delete filters through the **Settings 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

Online Help

Editing Filters



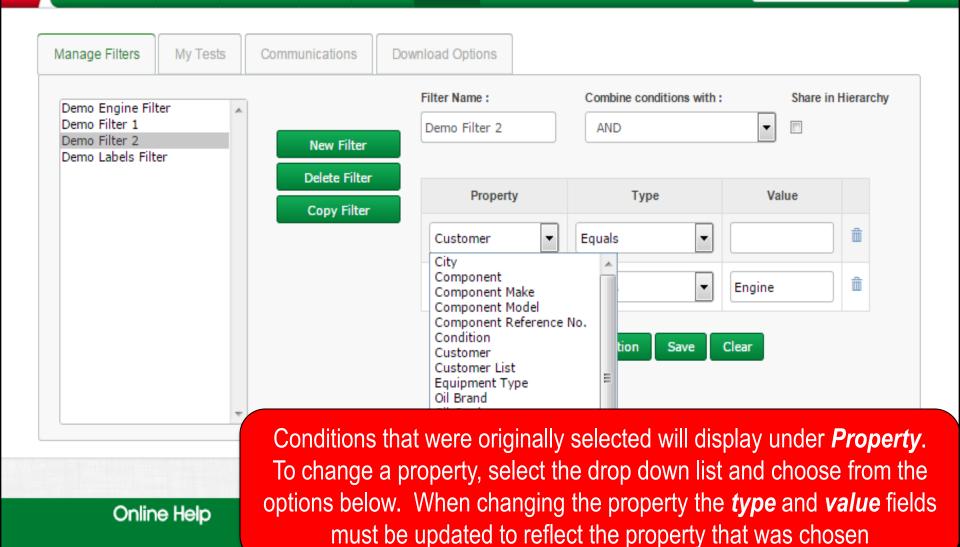
Select Language 🛛 🧾 English+

Frank Gilboy - Last login on 12/19/2014

HOME SAMPLES EQUIPMENT LABELS REPORTS SETTINGS

Quick Search

?







Online Help

Select Language 🔤 English-

Quick Search

Frank Gilboy - Last loc

Last login on 12/19/2014

?

HOME SAMPLES EQUIPMENT LABELS REPORTS SETTINGS

Manage Filters Download Options My Tests Communications Filter Name : Combine conditions with : Share in Hierarchy Demo Engine Filter Demo Filter 1 Ŧ Demo Filter 2 AND Demo Filter 2 New Filter Demo Labels Filter **Delete Filter** Property Value Туре Copy Alter Ê Ŧ ΠA Severity ΠB ΠC ۳D Ô Ŧ Ŧ Component Equals Engine New Condition Save Clear

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



LABCHECK SUPPORT DESK:

Phone: **1.866.522.2432**

Email: LabcheckSupport@AnalystsInc.com

www. LabcheckResources.com