LOAMS℠

Lube Oil Analysis Management System

Quick Start Guide: Management Reports

Move Forward with Confidence

BUREAU VERITAS

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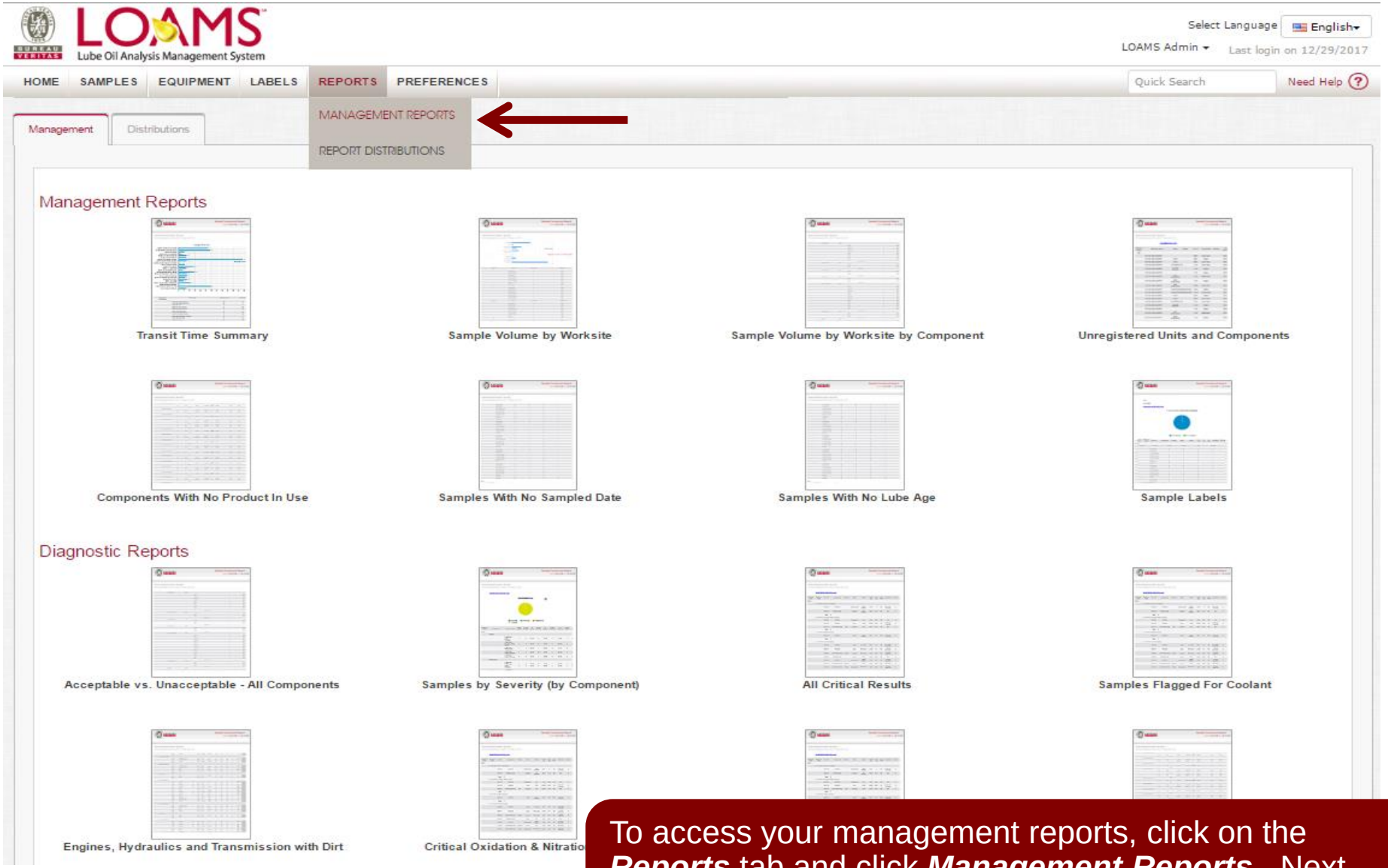
Management Reports

► Learn about:

1. How to locate Management and Diagnostic Reports under the Reports Tab
2. Report descriptions
3. How to generate PDF copies of Management Reports

Accessing Management Reports



To access your management reports, click on the ***Reports*** tab and click ***Management Reports***. Next, click on the report you'd like to generate.

Management Reports - Explanation

- Depending on your Data Access, LOAMS offers the following management reports:

Transit Time Summary	• Summarizes sample transit time for a given time period.
Sample Volume by Worksite	• Details the number of samples completed for worksites in a given time period.
Sample Volume by Worksite by Component	• Details the number of samples completed for worksites -- at the component level -- for a given time period.
Unregistered Units and Components	• List of units and components with missing registration information, by worksite, for a given time period.

Management Reports - Explanation

Components with No Product In Use	• List of worksites, Unit ID, component and last sample date for samples submitted with incorrect or no oil information.
Samples with No Sampled Date	• Lists worksites, unit ID, component and sample-received date for samples received without a sample-taken date – for a given time period.
Samples with No Lube Age	• Lists worksites and samples (unit ID, component, sample date) for samples received without a lube age – for a given time period.
Sample Labels	• Displays the number of hand-written labels received vs. labels generated online by worksite – for a given time period.

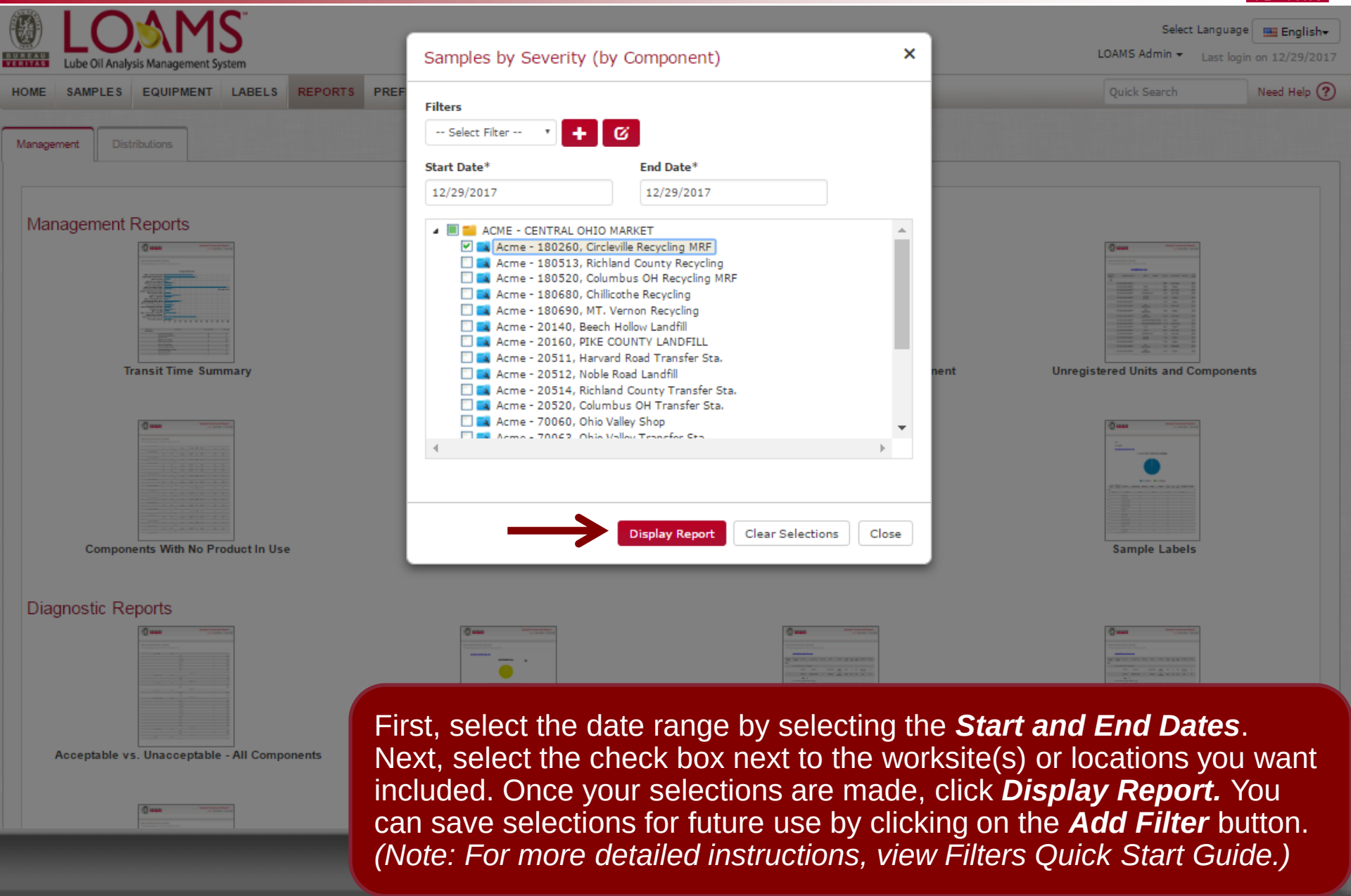
Management Reports - Explanation

Acceptable vs Unacceptable All Components	• Lists worksites and acceptable vs. unacceptable samples – for a given time period.
Samples by Severity (by component)	• Displays all severity results by worksite by component – for a given time period.
All Critical Results	• Displays all critical results by worksite by component – for a given time period.
Samples Flagged for Coolant	• Displays samples flagged for coolant including sodium, potassium and glycol levels – for a given time period.

Management Reports - Explanation

Engines, Hydraulics, and Transmission with Dirt	• Displays samples flagged for dirt including Silicon (Si) level – for a given time period.
Critical Oxidation & Nitration Levels	• Displays samples with critical levels of oxidation and nitration – for a given time period.
Critical Fuel Contamination	• Displays samples with fuel contamination levels exceeding 4% with a decreases in oil viscosity – for a given time period.
Overdue Components	• Displays components that have not been sampled and need to submitted for analysis.

Generating Management Reports



First, select the date range by selecting the ***Start and End Dates***. Next, select the check box next to the worksite(s) or locations you want included. Once your selections are made, click ***Display Report.*** You can save selections for future use by clicking on the ***Add Filter*** button. *(Note: For more detailed instructions, view Filters Quick Start Guide.)*

Saving and Printing Management Reports

PDF

Samples by Severity

Printed On: 12/29/2017

Date Range: 01/01/2012 - 01/01/2017

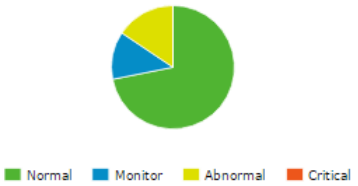
ANALYSTS, INC.

Acme Corporation

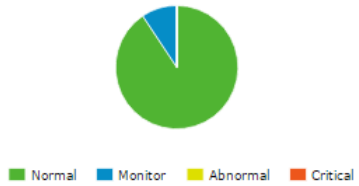
LOAMS Admin

Example@acme.com

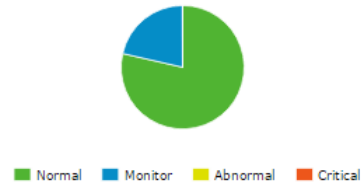
DIESEL ENGINE (TURBO CHARGED)



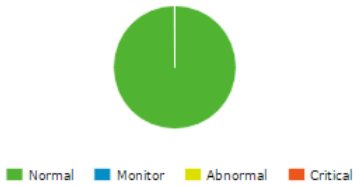
FINAL DRIVE



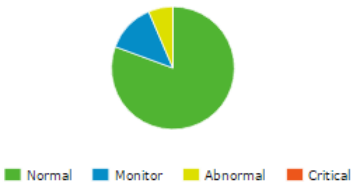
HYDRAULIC SYSTEM



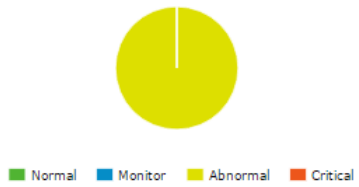
AUTOMATIC TRANSMISSION



DIESEL ENGINE



ENGINE



Company Name	Component	Worksite	Total Samples	Number Normal	% Normal	Number Monitor	% Monitor	Number Abnormal	% Abnormal	Number Critical	% Critical
Acme - 180513											
	DIESEL ENGINE (TURBO CHARGED)		32	23	71.9						
		Richland County Recycling	32	23	71.						

A new tab will open in your browser displaying the report. Click “**PDF**” to open a version that you can print/save.

Saving and Printing Management Reports

A new window will open in your browser showing a disc icon to save and a printer icon to print. You can also hold down “CTRL+S” to save or “CTRL+P” to print from your keyboard.

LOAMS℠

Lube Oil Analysis Management System

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