Quick Start Guide

Understanding the Filter Properties

○ Objectives:

1 Access the manage filters section

2 Explore the various filtering properties

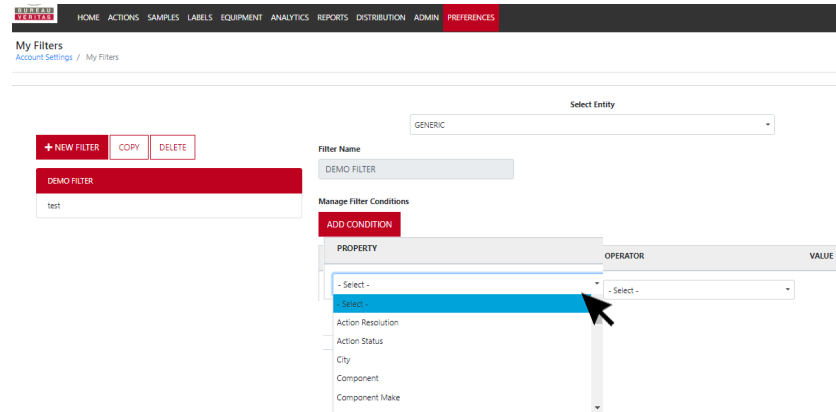**3** Learn the filtering options and properties in LOAMS

Filter Properties

○ Filter properties are the items in LOAMS that define the data LOAMS users see in their searches. These searches can be narrowed down by the user by applying one or multiple filter properties.

Using filter properties enables users to include or exclude data that relates to the samples, equipment, labels tab. The table below shows the filter types throughout the site:

- Action Resolution
- Action Status
- City
- Component
- Component Make
- Component Model
- Component Reference No.
- Condition
- Customer
- Customer List
- Equipment Type
- Fuel Type
- Has Action
- Oil Brand
- Oil Grade
- Oil Manufacturer

- Received Date
- Reported Date
- Result Name
- Sample Date Range
- Sample Number
- Sampled Date
- Severity
- State
- Submitted Sample
- Submitted Tracking Number
- Unit ID
- Unit Manufacturer
- Unit Model
- Program
- Unit Serial
- Unit Worksite
- Zip Code

LOAMS — The Lube Oil Analysis Management System — by Bureau Veritas gives you access to real-time oil analysis data from your computer, tablet or mobile device. LOAMS is:

Cloud-Based — Multiple graphing functions allow users to create custom graphs to plot trends and compare equipment.

Scalable — LOAMS can be scaled to match your needs.

Configurable — Data access, user permissions and system functionalities can be configured by user or company.

Customizable — Users can customize the application to manage data according to individual needs and preferences.

Simple — User-friendly interface provides a simple and easy-to-use application for all skill levels.

LOAMS
Lube Oil Analysis Management System

LOAMS SUPPORT DESK

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