

# Quick Start Guide

Exploring the Home Tab & Dashboard Widgets

## ○ Objectives:

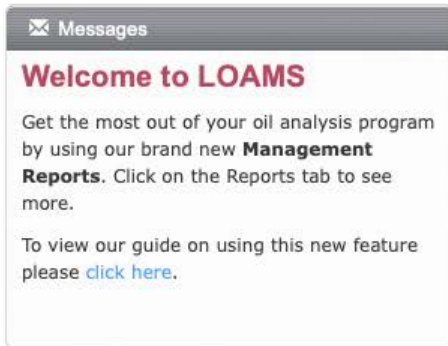
- 1** Explore the dashboard widgets available in the home tab
- 2** Learn the functions and capabilities of each dashboard widget
- 3** Understand the powerful configurations available within each widget

## The Home Tab

- The home tab gives you a quick view of the dashboard widgets. The dashboard widgets provide short summaries and visualizations of the samples being analyzed. The dashboard widgets are:

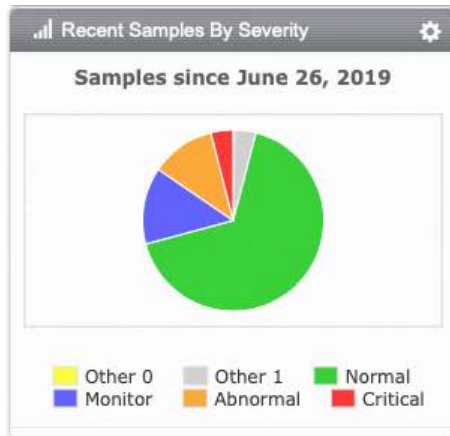
-  The Messages Widget
-  The Recent Samples by Severity Widget
-  The Sample Status Widget
-  The Track Samples Widget
-  The Alerts Widget
-  The Reports Widget
-  The Critical Condition Widget
-  The Sample Turnaround Widget
-  The News Widget





## The Messages Widget

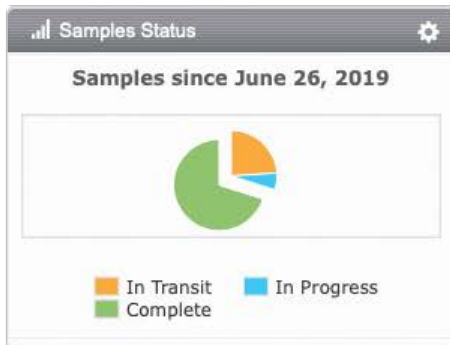
The messages widget displays the Welcome To LOAMS message, access to the LOAMS Resource Center, and important notifications.



## The Recent Samples by Severity Widget

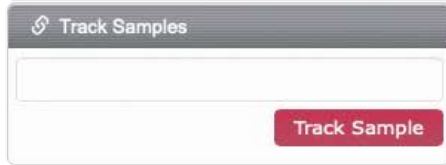
The samples by severity widget displays a graph for all your samples by severity within the last 30 days, 60 days, 90 days or all sampling periods. The graph options can be configured by selecting the gear icon.

This widget gives you the ability to manage your samples, understand the condition of your equipment, and take action on important maintenance decisions.



## The Sample Status Widget

The sample status widget allows you to view your samples in transit, in progress or completed in the past 30 days, 60 days, 90 days or all sampling periods. This widget gives you an overview of the current position of your samples in the lab analysis process.



## The Track Samples Widget

The track samples widget is designed for you to quickly track E-numbers or S-numbers. E-numbers are numbers that are automatically generated when creating an E-label; a type of label that is created online each time a sample is submitted. E-labels are easy to create, print and track.

S-numbers are numbers that are preassigned and included in the equipment and sample registration forms. S-numbers are registered by using LOAMS Online and the LOAMS Mobile App.



## The Alerts Widget

The alerts widget displays the sample actions for all un-viewed critical and un-viewed abnormal sample statuses. Selecting one of these sample actions will create a filtered view of all un-viewed samples with a critical or abnormal severity level. The alerts widget also displays the equipment actions for units overdue and units due for sampling.



## The Reports Widget

The reports widget is a useful shortcut for producing various management and diagnostic reports. Selecting the gear icon gives you access to advanced report settings, filtering options, and different sample periods.



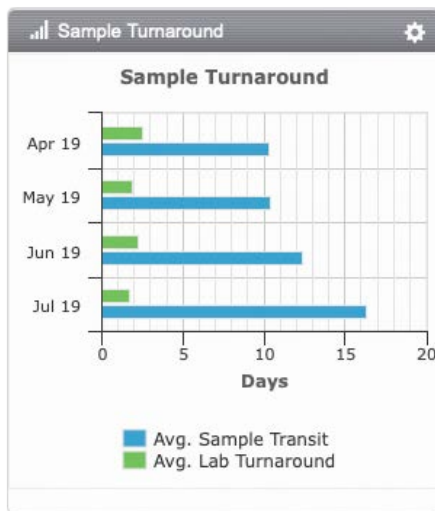
Critical Condition

Unit	Component	Condition
VH-PPH	ENGINE #1 (L/H)	
VH-PPH	ENGINE #2 (R/H)	
GT3	STEAM TURBINE	
GT1	STEAM TURBINE	
WOOLWORTHS GYMPIE SOUTH	REFRIGERATION RACK	
MEXICANE	WATER CHILLER SYSTEM 2	
MEXICANE	WATER CHILLER SYSTEM 1	
ERV20001	COOLANT	
BOGIE A031	GEARBOX 9108	
H/GLEN WAVERLY	BUILD#12 CHILLER 3 CIRCUIT A	



## The Critical Condition Widget

The critical condition widget displays all units and components under a critical condition. The gear icon provides additional settings to help you identify all units under critical conditions for specific time periods.



## The Sample Turnaround Widget

The sample turnaround widget visualizes the average sample transit times and lab turnaround times. The gear icon provides additional settings for you to configure custom views.



News

Completed Sample 26-Jul-2019

Sample 201907250018 complete on unit XP2016 Paxman01 VP18501 ENGINE at site XPT [UGL UNIPART]








## The News Widget

The news widget displays tasks processed by specific LOAMS' users. Selecting the gear icon will allow you to update your news stream.



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 SUPPORT DESK

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