

# Quick Start Guide

## Downloading Mobile Equipment Unit Details

### ○ Objectives:

- 1** Access the browse tree in the equipment tab
- 2** Review your mobile equipment units
- 3** Learn how to download mobile equipment units in 2 simple steps

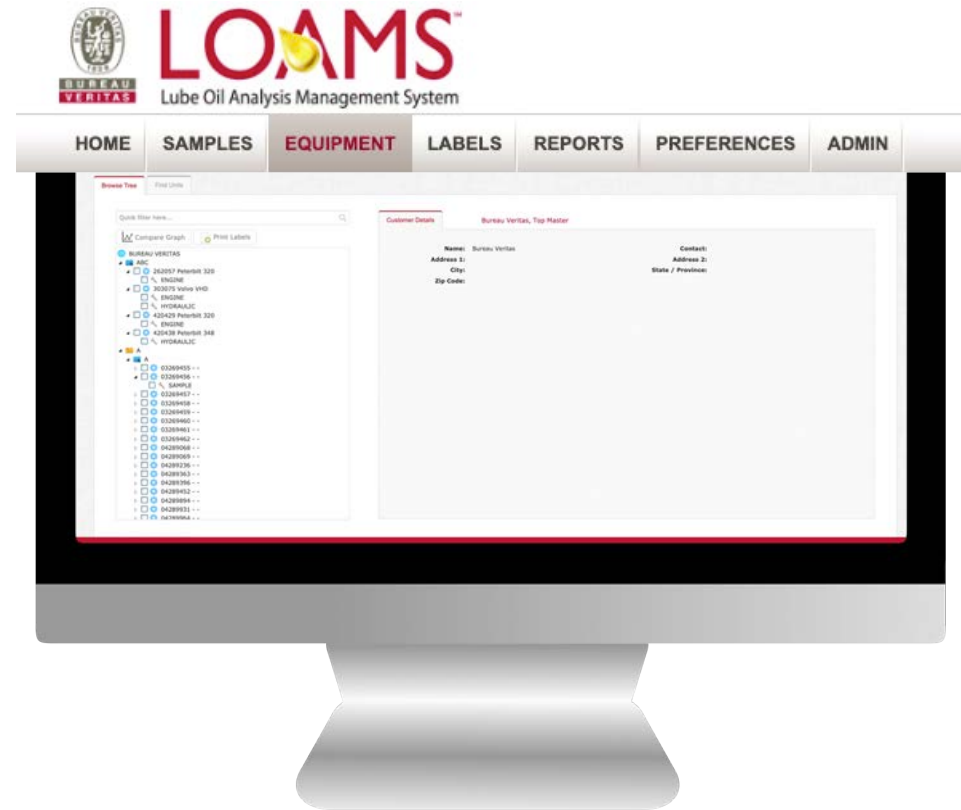
## Downloading Mobile Equipment

○ The equipment tab allows you to quickly access and manage your equipment. In this quick start guide, you'll learn how to easily:


✓ Download mobile equipment unit details



Please note, the mobile equipment details will be downloaded in an excel spreadsheet (XLS) format. The spreadsheet will contain worksite, unit, equipment, unit manufacturer, unit serial number, unit model, oil grade, last sample date, sample severity and additional details about your mobile unit(s).



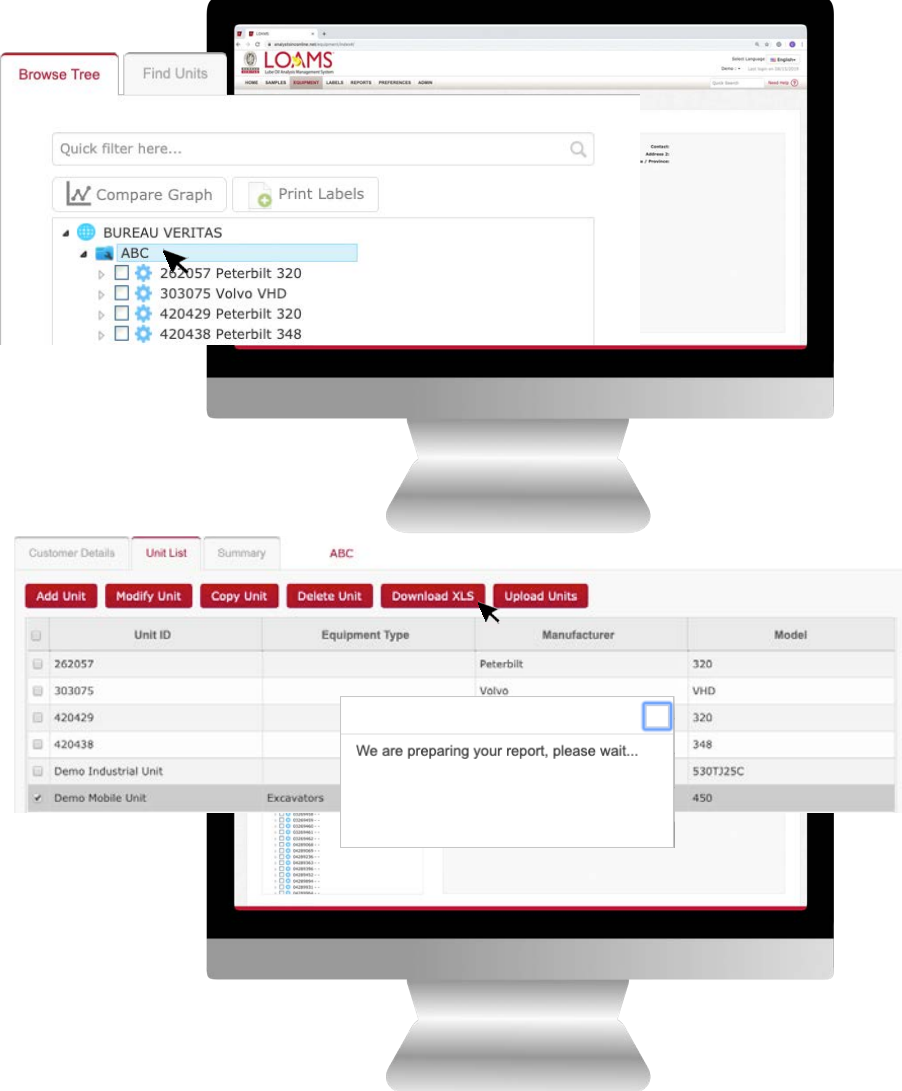
## Downloading Mobile Equipment

**1** The first step begins by making a click on the equipment tab to open the equipment page. Inside the browse tree tab, click on the worksites folder  to view your equipment unit list.

**2** After clicking the worksites folder, you'll see the components details, unit list and summary tabs. Click on the unit list, find the unit(s) you plan to download details for and select the checkbox that corresponds to the unit ID. After selecting the check box, click the download XLS button. This action will download an excel spreadsheet containing details of the mobile equipment unit you have selected.








Please note, you can find the spreadsheet by accessing the downloads folder in your computer.



Unit ID	Equipment Type	Manufacturer	Model
<input type="checkbox"/> 262057		Peterbilt	320
<input type="checkbox"/> 303075		Volvo	VHD
<input type="checkbox"/> 420429			320
<input type="checkbox"/> 420438			348
<input type="checkbox"/> Demo Industrial Unit			530T325C
<input checked="" type="checkbox"/> Demo Mobile Unit	Excavators		450



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

**Phone:** 1.800.655.4473

**Email:** [LOAMS@us.bureauveritas.com](mailto:LOAMS@us.bureauveritas.com)

