WEAR CHECK

Submitting Oil Samples With the Oil Analysis Phone App
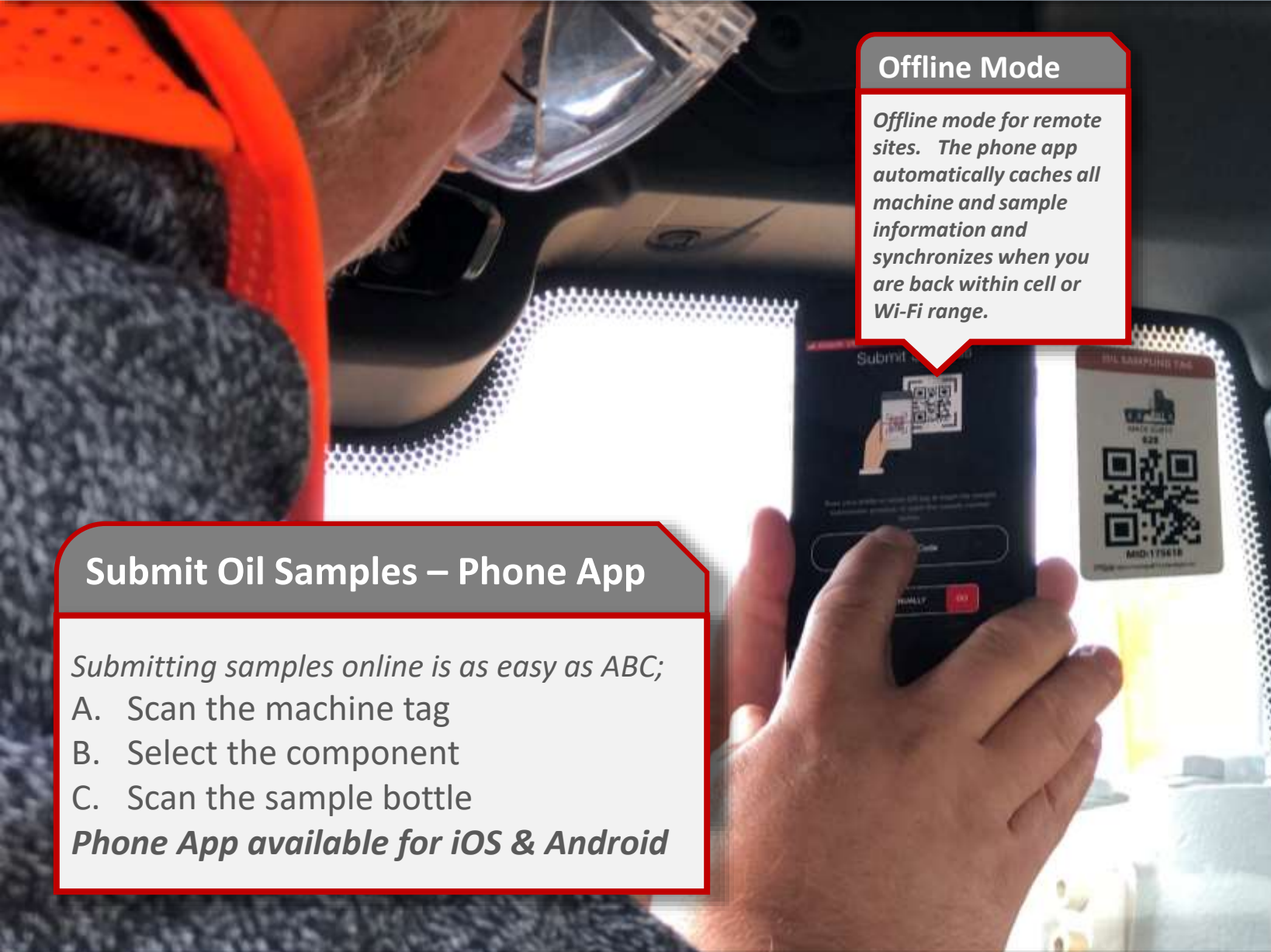
Submit Samples

App for iOS

App for Android

Offline Mode

Offline mode for remote sites. The phone app automatically caches all machine and sample information and synchronizes when you are back within cell or Wi-Fi range.

Submit Oil Samples – Phone App

Submitting samples online is as easy as ABC;
A. Scan the machine tag
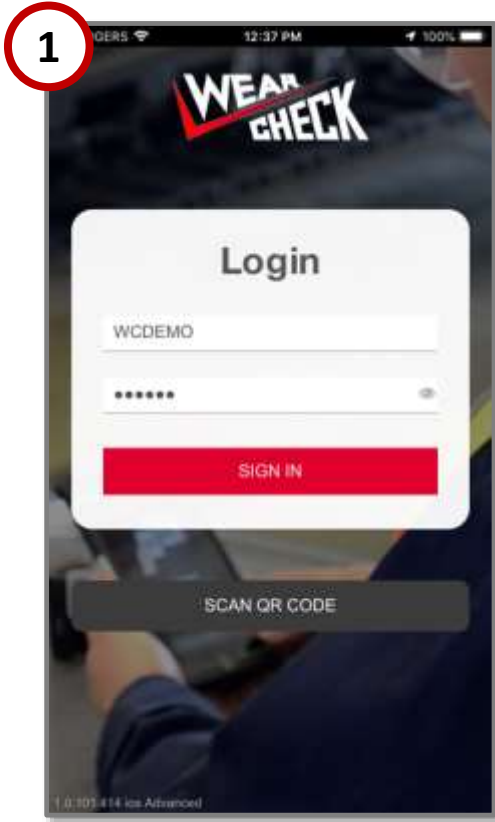B. Select the component
C. Scan the sample bottle
Phone App available for iOS & Android

OIL SAMPLING TAG
Machine ID
LH30 095579-1526
1412964
https://liebherr.oilanalysis.net/

OIL SAMPLING TAG
MACK GU813
628

PC0003997

SCAN TAGS
SCAN QRCODE
Scan your bottle or asset QR tag to begin the sample submission process, or enter the sample number below.
SCAN QR CODE
SAMPLE NUMBER   GO

Submitting Oil Samples
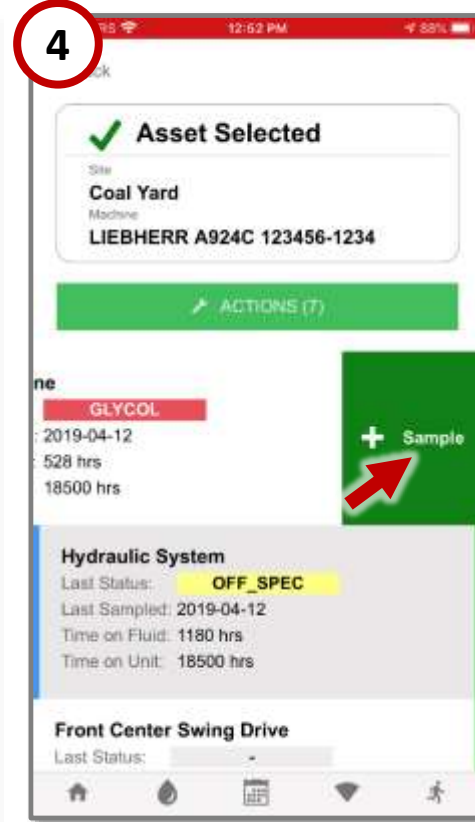**WebCheck Phone App**

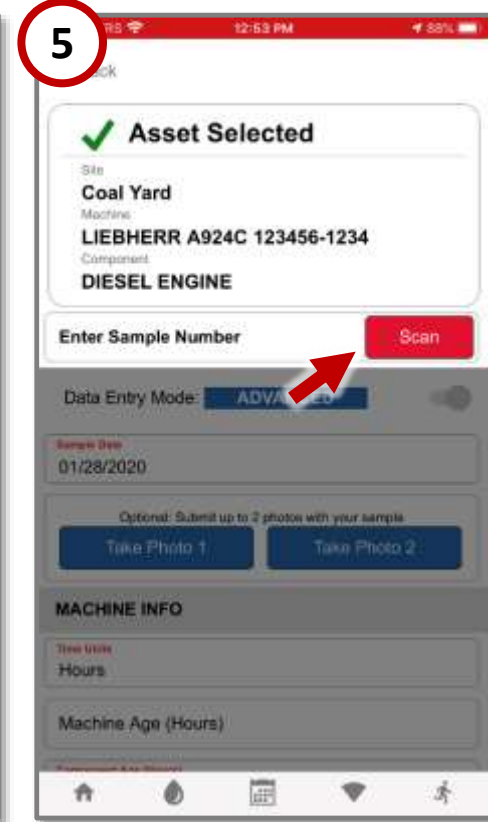**1** Login to the app with your existing WebCheck account

2 Click "SCAN QR CODE"

3 Scan the Asset Tag QR Code

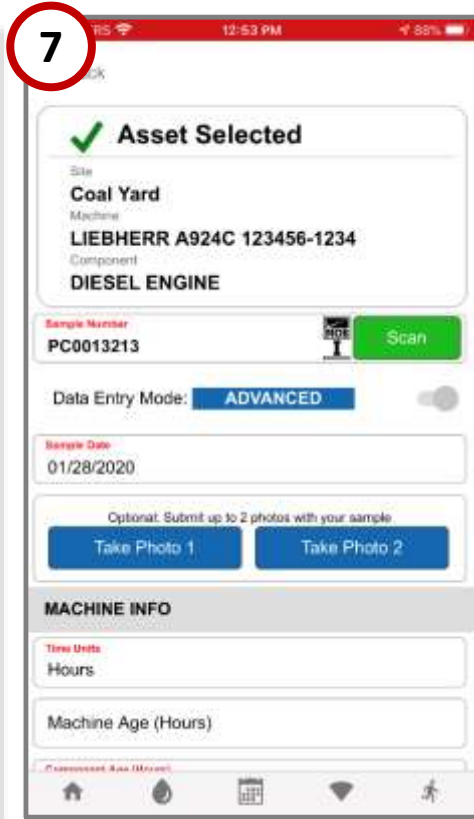**4** Select the component to sample, and click the "+ Sample" button

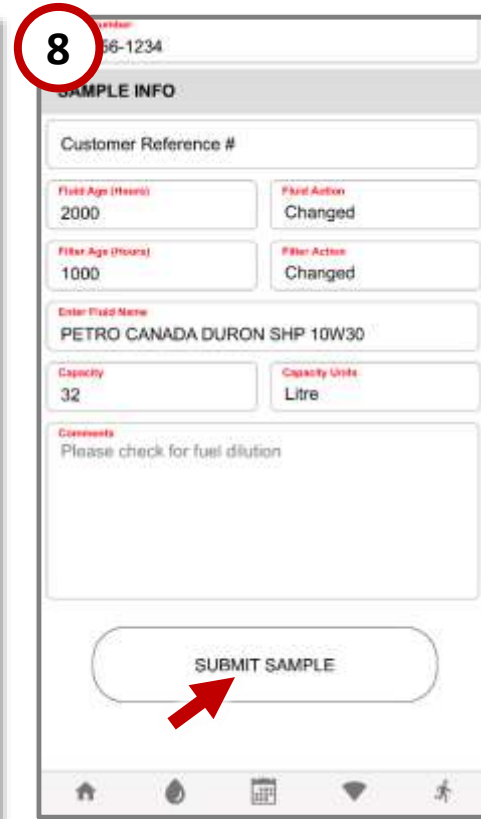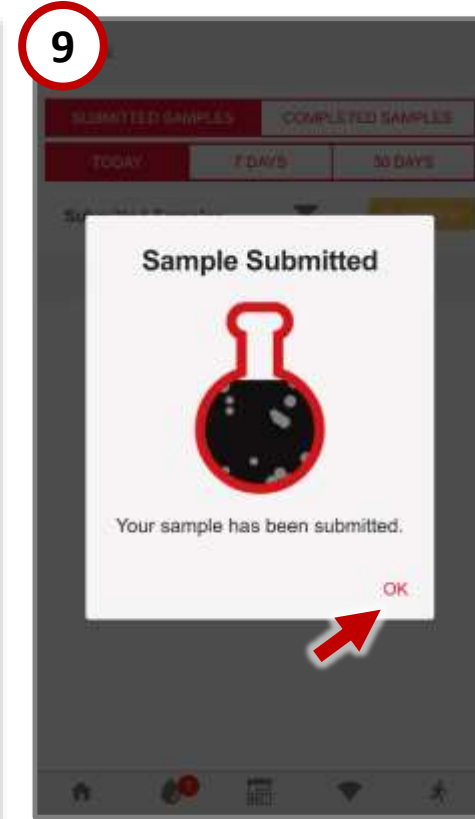**5** Click on the "Scan" button to scan your sample form QR Code

6 — Scan the QR code on the sample form

7 — Now you can enter the sample information
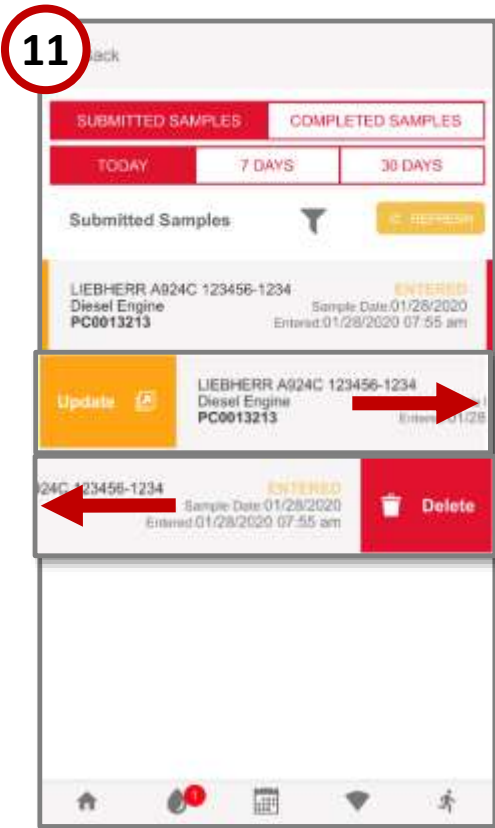

8 — When all the sample info is entered click the "Submit Sample" button

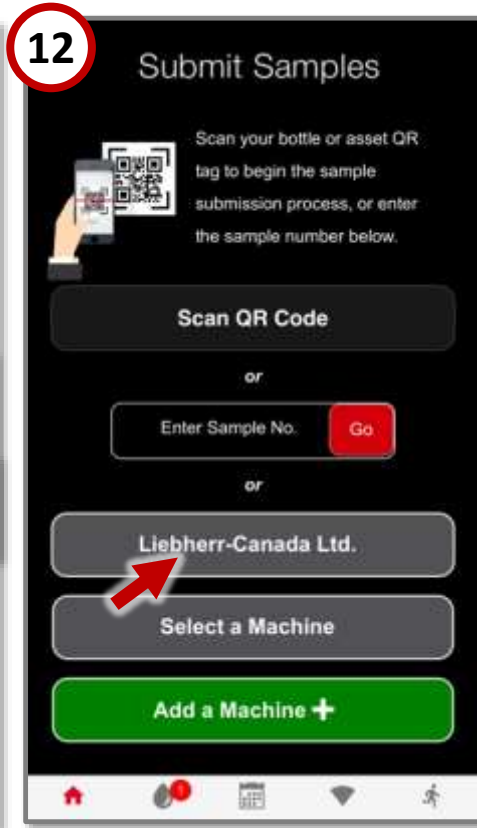**9** — The sample has been submitted
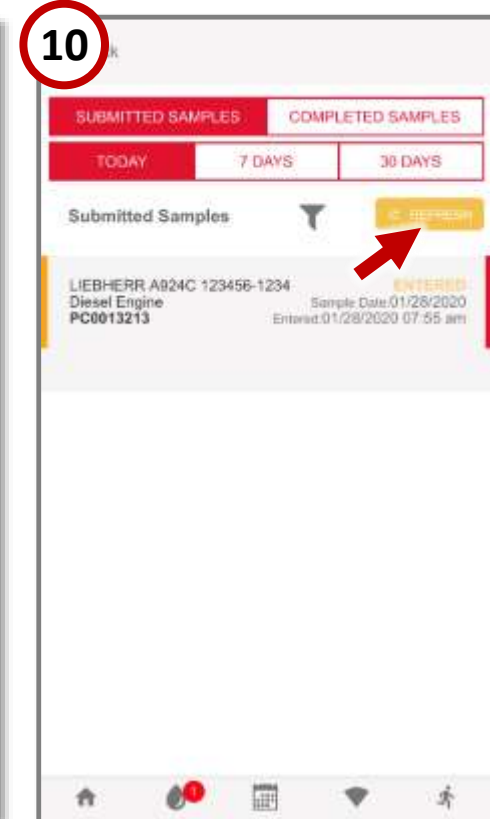
10 — You may have to click "REFRESH" but your submitted sample is displayed
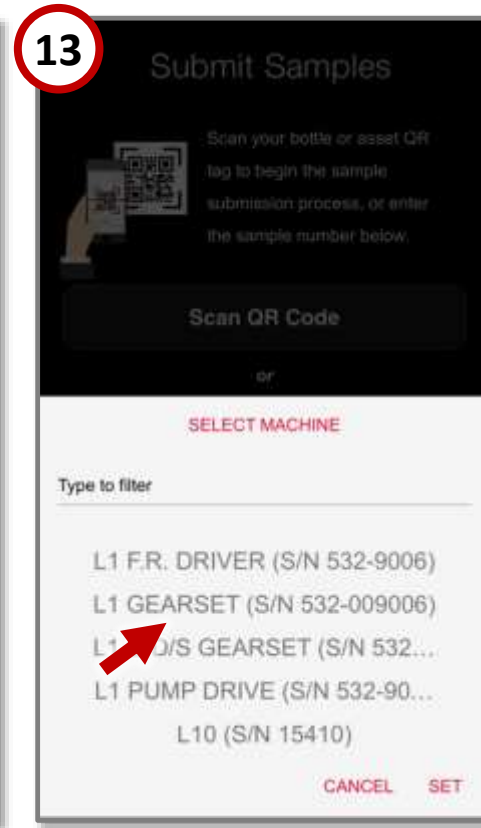
Submitting Oil Samples
WebCheck Phone App
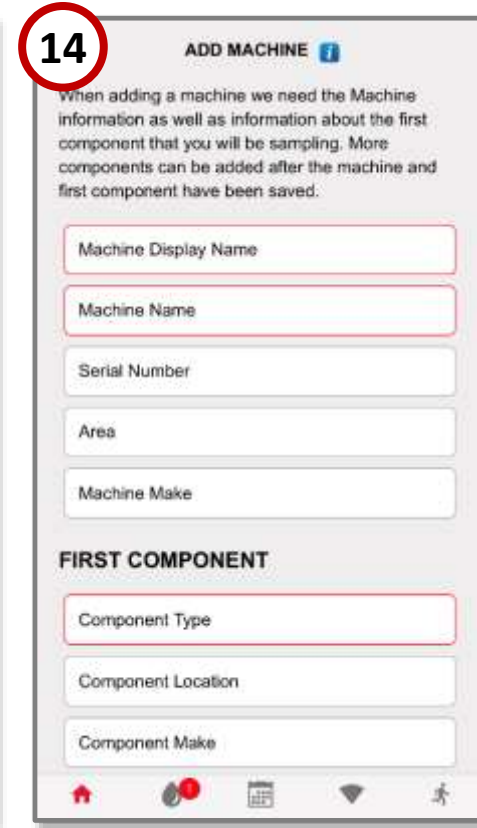
STEP 3

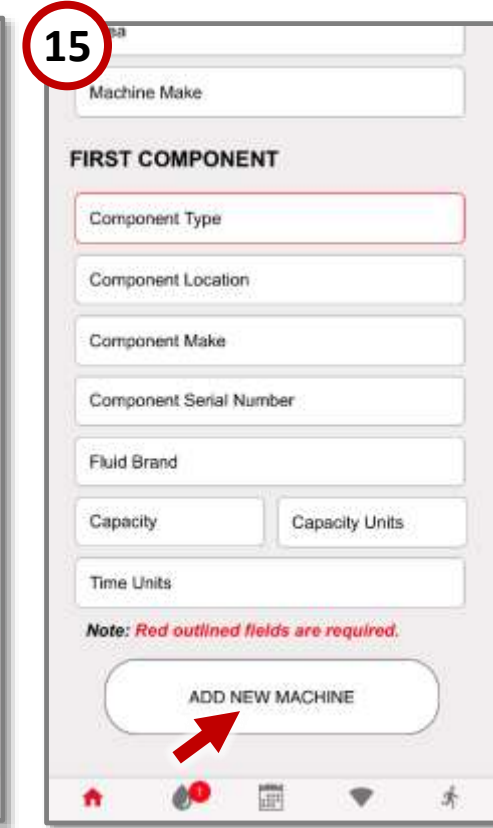**11** Drag Right if you want to update, Left if you want to delete the sample

12 If you don't have Asset Tags you can select a company, then a machine

13 Then select a machine and follow the process from Step 4

**14** Or click "Add a Machine +" and create a new machine/component

15 Once you've added all the machine/component info click "ADD NEW MACHINE"

WearCheck provides the ability to review your completed sample results using the phone app. View samples completed in the past week, month or 3 months and view results, or view the PDF sample report.

Mobile App Results View

- See your past 7, 30 or 90 day sample submissions
- View results in multiple views including the pdf report
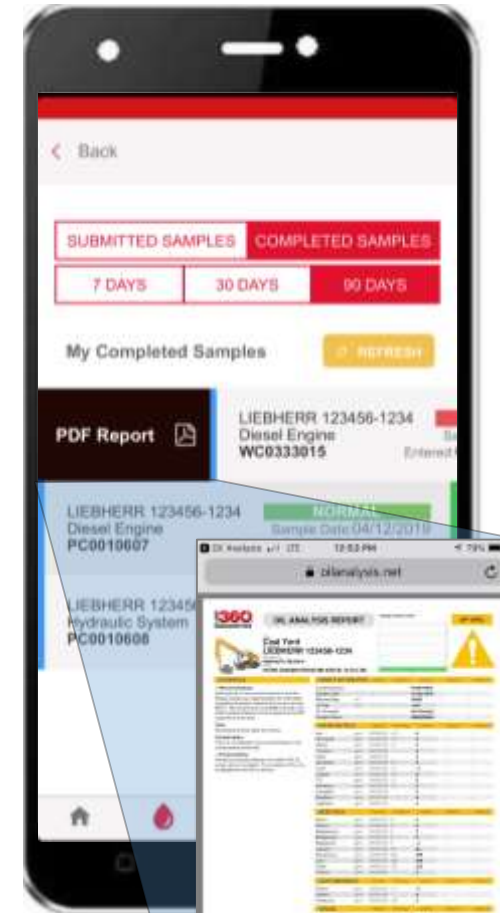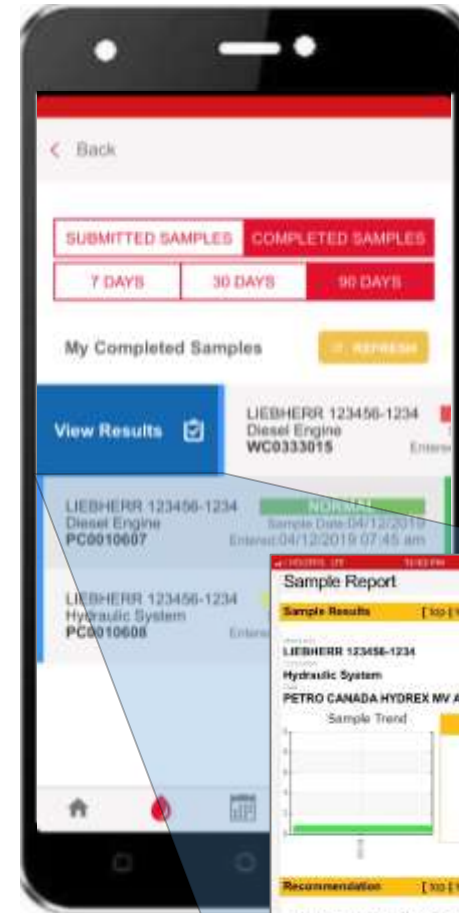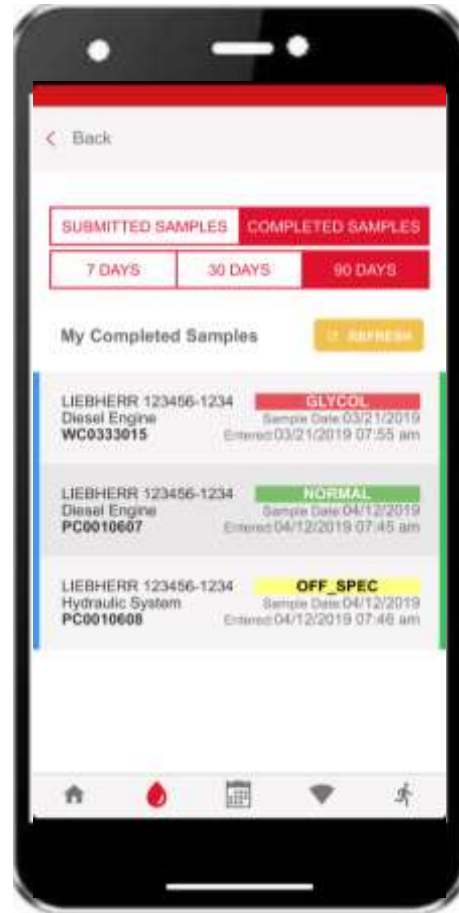
The Oil Analysis phone app provides all the capabilities to review completed samples.

WearCheck provides recommendations to correct the oil related issues that oil analysis reveals. WebCheck assists in summarizing the maintenance actions required, and provides you with the tools to track that your maintenance personnel are taking action on problem oil samples.

WebCheck provides management summary reports on maintenance actions, maintenance reports that summarize required actions, and the WebCheck companion phone app allows the technicians to rapidly input which maintenance activities were carried out.