

#### **Download the App**





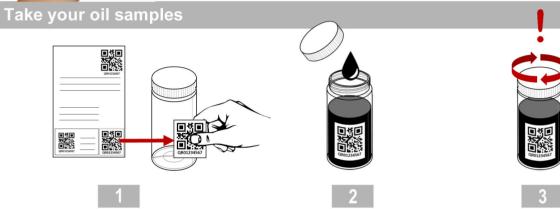




https://bit.ly/oilapp

https://bit.ly/oaplay

Download the Oil Analysis app from the App Store or Google Play. After installation, use your WebCheck credentials to login to the app.



Remove the sample label from the sample form and stick to the sample bottle.

Take the oil sample as you normally would and re-cap the sample bottle.

Ensure that the cap is securely tightened and wipe any excess oil from the sample bottle.

#### Complete sample submission with the asset tag booklet & the app



Using the app, scan the QR code of the machine the sample was taken from. Remove the tracking label from the sample form and stick to the asset log booklet.

Next, scan the sample label, and complete the sample information and submit the sample.

Asset Tag Booklet Page 1 of 7





Login to the app using your WebCheck credentials. The app will cache your machines.



Once logged in, click on the "Scan QR Code" button.



Locate the machine that was sampled in the asset tag booklet and scan that QR code. Stick the tracking label on your booklet.



From the list of components slide left on the component and click "+ Sample".



The comopnent is selected & sample submission screen is loaded. Click the "Scan" button.



Scan the sample bottle label from your oil sample for the selected machine and component.



The sample is now linked to the machine and component. Use the "ADVANCED" data entry mode to add info.



Complete the sample info, take any pictures you want, add a comment if desired, then click the "submit sample" button



The sample info has been submitted to the laboratory where the QR code will be scanned, and the sample information automatically retrieved.



Submitted samples are listed. To update a samples info slide left. To delete a sample slide right.



Click "< Back " at the top of the previous screen to return to the component list so you can enter more samples for this machine.



### 22L MCKINLEY P.F

Latest sample tracking label

MID:3280834



Machine Id

### **B20 HYCORR-2 B.B**

Latest sample tracking label

MID:1490047



Machine Id

### **B21 MCKINLEY B.B**

Latest sample tracking label

MID:3280833



Machine Id

#### **BALER**

Latest sample tracking label

MID:1490031



Machine Id

### C1 SPLICER 5

Latest sample tracking label



C2 S.F 2

Latest sample tracking label

MID:3280832



Machine Id

C3 SPLICER #4

Latest sample tracking label

MID:1490030



Machine Id

C4 SPLICER #3

Latest sample tracking label

MID:1490025



Machine Id

C5SF1

Latest sample tracking label

MID:1490026



Machine Id

C6 SPLICER 2

Latest sample tracking label



# C7 SPLICER 1

Latest sample tracking label

MID:1490044



Machine Id

### **C8 E+L SLITTER SCORER**

Latest sample tracking label

MID:3280828



Machine Id

### **C9 ME CUT OFF**

Make/Model KNIFE

Latest sample tracking label

MID:3280827



Machine Id

### F06 HYCORR1 STACKER

Latest sample tracking label

MID:1490037



Machine Id

### FEED TRANSMISSION

Make/Model
HYCORE 2

Latest sample tracking label



### J06 HYCORR P.F

Latest sample tracking label

MID:1490040



Machine Id

J08 N.V 35 P.F

Latest sample tracking label

MID:1490046



Machine Id

### **J09 MARTIN 924 P.F**

Latest sample tracking label

MID:1490042



Machine Id

## J10 HYCORR-1 P.F

Latest sample tracking label

MID:1490041



Machine Id

### J12 HYCORR-1 L.F

Latest sample tracking label



### J13 HYCORR-1 B.B

Latest sample tracking label

MID:1490043



Machine Id

### **L19 MARTIN 924-L.F**

Latest sample tracking label

MID:1490039



Machine Id

### **MCKINLEYSUNFEEDER**

Latest sample tracking label

MID:3288170



Machine Id

## **NO UNIT PC0009856**

Latest sample tracking label

MID:1458650



Machine Id

**ZLC-PF** 

Latest sample tracking label