

Logging in to Oil Commander

The screenshot shows the CFA website with the following elements:

- Header: CFA logo, phone number 866.224.3087, email OilLab@cashmanfluidsanalysis.com, and a search bar.
- Navigation: GETTING STARTED, TESTING SERVICES (highlighted), OUR COMPANY, CONTACT US, FAQs, FLUIDS SAMPLING KIT PACKAGES.
- Hero Section: "Fluids Analysis ACCURATE. FAST. RELIABLE." with a background image of laboratory glassware.
- Breadcrumbs: BROWSE HOME / TESTING SERVICES / TESTING KITS AND SUPPLIES
- Section: TESTING KITS AND SUPPLIES with a "Request to Order Test Kits" button.
- Links Section: A list of links including "Oil Commander Login" (circled in red), Fluids Sampling Kit Packages, Cashman Equipment, My Clean Diesel, ASTM International, Noria, and Society of Tribologists and Lubrication Engineers.
- Section: Fluids Analysis Packages ACCURATE. FAST. RELIABLE. with sub-sections for FUEL PACKAGES and OIL PACKAGES.
- Footer: "Learn More By Watching Fluids Analysis Testing Videos" with a note that proper sampling is an important first step.

1. Go to CFA home page at www.cashmanfluidsanalysis.com. Click on Oil Commander Login.

NOTE A: Google Chrome or Microsoft Edge required for Oil Commander. Pop-Ups must be enabled.



Cashman Fluid Analysis
600 Glendale Avenue, Sparks, Nevada 89431
Toll-free 866-224-3087
Email: oil_lab@cashmanfluidsanalysis.com

InfoTrak

User Name ?
Password ?

Fluids Analysis
ACCURATE. FAST. RELIABLE.

Call us at 1.866.884.3087 with questions.

2. Enter Username and Password then click Login.

How to Print Labels in Oil Commander

The screenshot shows the Oil Commander web application interface. The browser address bar displays the URL: `oil.cashmanequipment.com/equipcom/Oil/OilAnalyse.aspx`. The navigation menu at the top includes **Home**, **Manage Equipment**, **System**, and **Help**. The **Manage Equipment** menu is expanded, showing **Fluid Analysis** and **Equipment Tasks**. The **Equipment Tasks** sub-menu is further expanded, highlighting **Print Sample Labels**. Other options in the **Equipment Tasks** menu include **Outstanding Print Labels**, **Track Your Sample**, **Sample Review**, **Oil Print Details All**, **Sample Data Export**, **Model Comparison**, **Model Comparison V2**, and **Mag Plug , Filter Cuts & Screens Entry**. The main content area features an **Equipment Selection** form with fields for Customer, Region, Job Site, Equip. No., Label, Job No., Start Date (25 Mar 2022), and End Date (23 Jun 2022). It also includes dropdown menus for Make, Family, Model, Compartment, Category, and Status, along with a **Sample Date** dropdown. A **Bulletin Board** on the right contains a welcome message for the **Demo User** and a thank-you note from Cashman Fluids Analysis.

1. From the Fluid Analysis page navigate to Manage Equipment >> Equipment Tasks >> Print Sample Labels by clicking through the menu selections.

Oil Analyse - Powered By: InfoTra x Print Sample Labels x +

oil.cashmanequipment.com/Equipcom/Oil/OilPrintLabelCreate.aspx

Selection Criteria Print Blank Labels

Customer: Cashman Fluids Analysis (CFA) Lab : 900747

Region: UNKNOWN

Jobsite: Default Site

Serial No: DXR000811

Unit No: DXR000811

Registration No: []

Fixed Plant Route

General Sample Information

Meter Reading: 1224 1224

Job No: [] []

Sample Date: 18 Jun 2022

Service Interval: []

Contact: Demo User

Sampled Site: []

Person Taking Sample: []

Ttl Fuel Burn: []

Customer Ph/E-mail: User Ph/E-mail:

[Equip. Notes \(0\) >>](#)
[Secondary Usage Measures >>](#)

Compartments Sampled (Oil Change Interval/Oil Sample Interval)

Circle Drive (500/250)

Engine (250/250)

Transmission (250/500)

Other: []

Print Sample Labels Information

Print Sample Labels Queue Advanced

Label No	Equip.Unit# S#	Compart.	Urgent	Fluid Hrs	ComponentHrs	Fluid Added	Fluid Changed	Filter Changed	Sample Type	Status	Print	Delete
No records to display.												

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Bottle Label* 0270731108 Enter Bottle #

Compartment: Engine Urgent

Fluid Hours: 1224 1224

Fluid Added*: Fluid Changed Y N Filter Changed Y N

Oil Type: CAT DEO ULS Oil Grade: 15W40

Coolant: [] Fuel Type: []

Repairs / Cust Note: Grinding noise

Normal Re-sample Pre-Kidney Loop Post-Kidney Loop

Advanced

Bottle Label* 0331599392 Enter Bottle #

Compartment: Transmission Urgent

Fluid Hours: 1224 1224

Fluid Added*: Fluid Changed Y N Filter Changed Y N

Oil Type: CAT TDTO Oil Grade: 30 WT

Coolant: [] Fuel Type: []

Repairs / Cust Note: Preventative Maintenance

2. Under Selection Criteria, choose the desired equipment from the drop-down list (Serial No or Unit No)
3. Enter General Sample Information that applies to all samples from the unit such as Meter Reading and Sample Date as well as any other information such as Job No and Sampled Site.
4. Tick the compartments sampled which you wish to print labels for. For any compartment not listed, select other and find the component in the drop-down, then click the green plus sign to add to the compartment list.
5. A simulated label will appear on the right for each component selected. Verify Fluid Hours and revise if necessary. Tick appropriate Fluid Change and Filter Change boxes. Fill in Oil Type/Grade if not complete/correct. Add any necessary sample notes/concerns.

Oil Analyse - Powered By: InfoTra x Print Sample Labels x +

oil.cashmanequipment.com/Equipcom/Oil/OilPrintLabelCreate.aspx

Home Manage Equipment System Help

CFA Print Sample Labels Welcome, Demo User

Selection Criteria **Print Blank Labels** << Print Sample Labels Information

Customer: Cashman Fluids Analysis (CFA) Lab : 900747
 Region: UNKNOWN
 Jobsite: Default Site
 Serial No:
 Unit No:
 Registration No:
 Fixed Plant Route Select Route


General Sample Information
 Meter Reading: LTD SMU
 Job No: Order No:
 Sample Date: 18 Jun 2022
 Service Interval:
 Contact: Demo User
 Sampled Site:
 Person Taking Sample:
 Ttl Fuel Burn:
 Customer Ph/E-mail: User Ph/E-mail:
[Equip. Notes \(0\) >>](#)
[Secondary Usage Measures >>](#)


Compartments Sampled (Oil Change Interval/Oil Sample Interval)
 Other:

Print Sample Labels Queue **Save All to Queue** Print Labels & Send to Lab Send to Lab without Printing Advanced View Samples in Transit

Equip.Unit# S#	Compart.	Urgent	Fluid Hrs	ComponentHrs	Fluid Added	Fluid Changed	Filter Changed	Sample Type	Status	Print	Delete
DXR000811:DXR000811	Engine : E	No	1224	1224		Yes	Yes	Normal	InQueue	Print	Delete
DXR000811:DXR000811	Transmission : T	No	1224	1224		Yes	Yes	Normal	InQueue	Print	Delete

- Click Save All to Queue. Label images will go away, and a summary of labels will appear at the top of the screen.
- Repeat this process to create labels for additional equipment being sampled.

CFA		Infotrak Oil			
Serial No.	DXR000811	Engine			
Unit No.	DXR000811				
Rego No.		Customer	Cashman Fluids Analysis (CFA) Lab	Coolant	
Meter Reading	1224	Job Site	Default Site	Job No.	
Fluid Reading	1224	Sampled Site		Make	CATERPILLAR
Fluid Added		Contact	Demo User	Model	AD30
Oil Changed	Y	Address	Do Not Mail	Family	UNDERGROUND ARTICULA
Filter Changed	Y	Phone		CMU	1224
Oil Type	CAT DEO ULS	Email		Sample Route	
Oil Grade	15W40	Printed	23-Jun-2022 12:10:32 by Demo User		
Sample Date	18 Jun 2022	Fuel Type	Sump (L)	0	
Comp. S/N		Problems /Comments	Grinding noise	 0270731108	
Last Fluid Change	0				

CFA		Infotrak Oil			
Serial No.	DXR000811	Transmission			
Unit No.	DXR000811				
Rego No.		Customer	Cashman Fluids Analysis (CFA) Lab	Coolant	
Meter Reading	1224	Job Site	Default Site	Job No.	
Fluid Reading	1224	Sampled Site		Make	CATERPILLAR
Fluid Added		Contact	Demo User	Model	AD30
Oil Changed	Y	Address	Do Not Mail	Family	UNDERGROUND ARTICULA
Filter Changed	Y	Phone		CMU	1224
Oil Type	CAT TDTO	Email		Sample Route	
Oil Grade	30 WT	Printed	23-Jun-2022 12:10:33 by Demo User		
Sample Date	18 Jun 2022	Fuel Type	Sump (L)	0	
Comp. S/N		Problems /Comments	Preventative Maintenance	 0331599392	
Last Fluid Change	0				

8. After all labels have been created, click Print Labels & Send to Lab. Do not refresh the screen while labels are being generated.
9. Confirm by clicking OK.
10. A new window will pop up. Be Pop Ups have been enabled for the above screen to generate. If Pop-Ups were not enabled, see Note B below Step 11.
11. Print this screen, cut labels apart and send with separate fluid samples. Do not tape or glue labels to sample bottles.

Print Sample Labels Information

Print Sample Labels Queue

Advanced

Label No	Equip.Unit# S#	Compart.	Urgent	Fluid Hrs	ComponentHrs	Fluid Added	Fluid Changed	Filter Changed	Sample Type	Status	Print	Delete
0270731108	DXR000811;DXR000811	Engine : E	No	1224	1224		Yes	Yes	Normal	Printed and Sent to Lab		
0331599392	DXR000811;DXR000811	Transmission : T	No	1224	1224		Yes	Yes	Normal	Printed and Sent to Lab		

NOTE B: If Pop-Ups were disabled during step 10, and have now been enabled, click View Samples in Transit.

2 record(s) found

Barcode	Customer	Equipment	Compartment	Sample Date	Job Site	Sampled Site	Oil Type	Oil Grade	Coolant	Meter	Oil Hrs	Oil Added	Oil Changed	Filter Changed	Job No	Prob/Comments	Created	User	Sample Label	Mag Plug/Screen Images
<input checked="" type="checkbox"/>	Cashman Fluids Analysis (CFA) Lab : 900747	DXR000811 ; DXR000811	Engine :	18-Jun-2022	Default Site		CAT DEO ULS	15W40		1224	1224		Y	Y		Grinding noise	23-Jun-2022	demouser		0/0
<input checked="" type="checkbox"/>	Cashman Fluids Analysis (CFA) Lab : 900747	DXR000811 ; DXR000811	Transmission :	18-Jun-2022	Default Site		CAT TDTO	30 WT		1224	1224		Y	Y		Preventative Maintenance	23-Jun-2022	demouser		0/0

This will bring up the Outstanding Print Sample Labels screen. Be sure the Sample Start Date and Sample End Date are set to include all samples just submitted, then click Get Selected Details. Tick the box next to the sample labels that need to be reprinted, and click Reprint Sample Labels. Move on to Step 11.