



**Mobile  
Warrior**

# User Guide

## Table of Contents Page

System Overview	2
Quick Start	3
Equipment	8
Inspection	15
Reports	21
ELD	25
Admin Portal	32

## System Overview

Mobile Warriors ELD Compliant, Electronic Hours of Service Application that meets all of the new Federal Regulatory Mandates required by the FMCSA Guidelines.

Our ELD has been designed for iOS and Android Devices and is compatible with both Smart Phones as well as Tablet devices. We recommend using a Tablet Device with at least a 7" Screen.

The iDDL applications are freely available from the the iOS App Store and the Google Play Store, however a valid subscription is required for ELD use.



Device requirements:

iOS Version 9.0 or greater and Android OS Version 4.4.2 or greater is required for MW-ELD.



Mobile  
Warrior

# iPhone Quick Start

Table of Contents by Slide Number:

Slide# 2-Getting Started

Slide# 5-Driver Setup

Slide# 6-Enter Driver Info

Slide# 7-Gauge

Slide# 10-Change a Ruleset

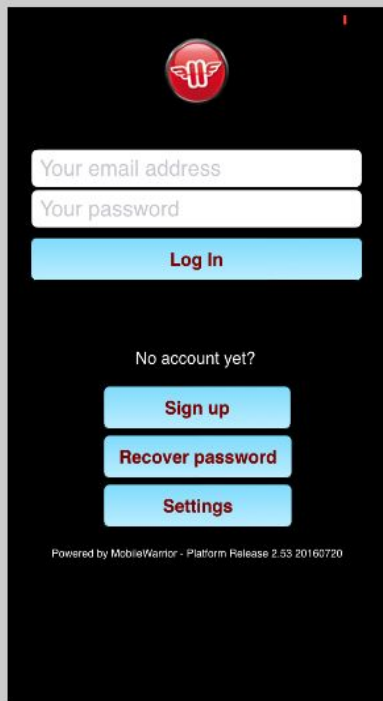
Slide# 12-Create a Record

Slide# 13-Edit a Record

Slide# 15-Delete a Record

Slide# 17-More Tab

2



## Getting Started

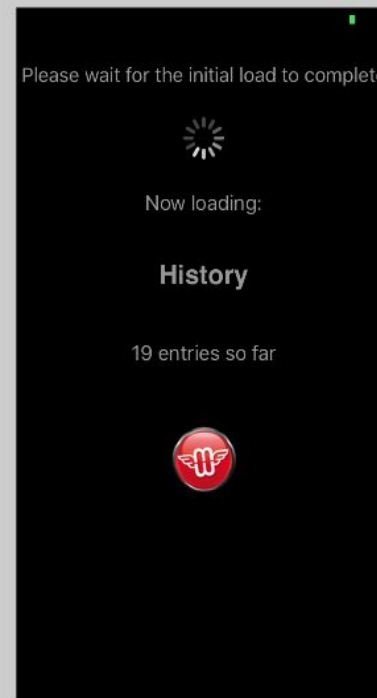
Enter the email you registered with and password.

Tap Log In.

The app will then download all your information in the cloud, based upon the length of the settings for each record.

You must have internet to proceed.

3



## Getting Started

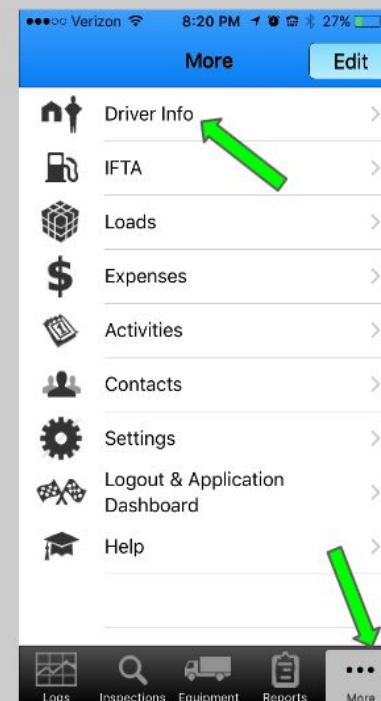
Records that are in the cloud will be loaded into your device.

4



1. Tap Accept You can edit your signature in the future by going to the More tab, then Driver Information, then Signature.

5

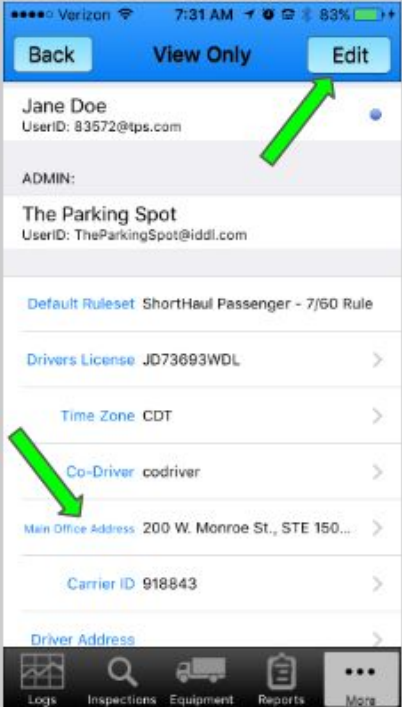


## Driver Setup

1. Go to the More Tab

2. To edit your Driver Info, tap Driver Info.

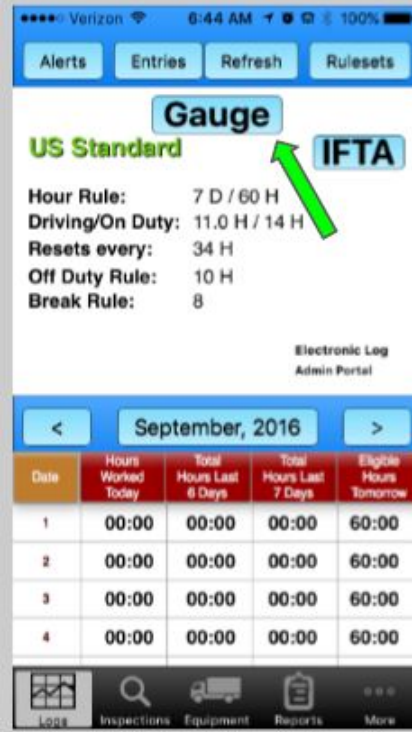
6



### Edit Driver Info

1. Tap Edit.
  2. Tap the field you would like to edit. All fields need to be populated. Use "None" if it does not apply to you.
- Then tap Save.

7



### Gauge

1. Tap Gauge

8



### Gauge

Here is the Gauge.

It shows the time remaining for Driving, Break, Shift Reset, and Cycle Reset.

9



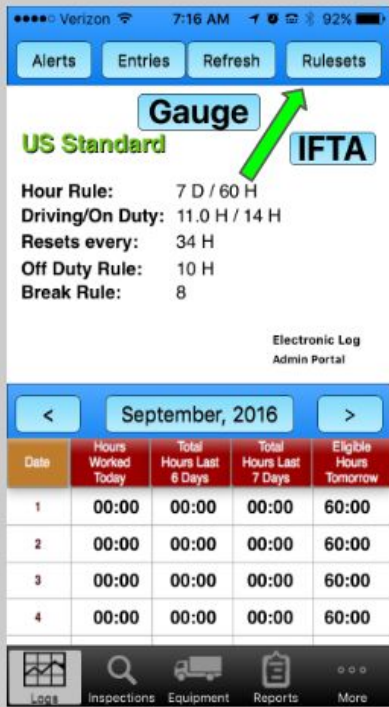
### Gauge

Here is a picture of the Gauge at 3 different times.

1. The Green indicates all is good.
2. The Orange indicates you are close to a violation.
3. The Red indicates you are in violation.



10

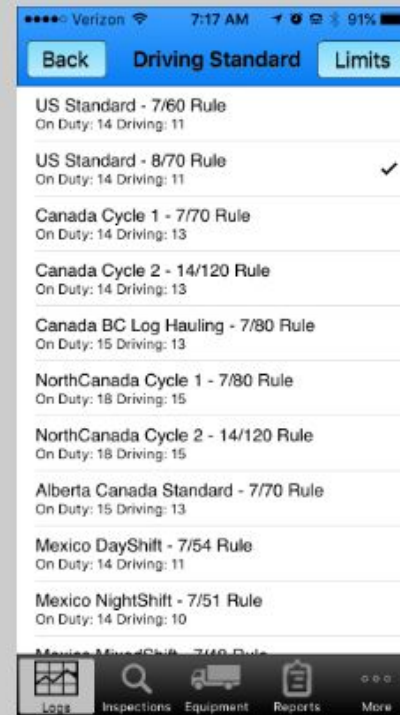


## Change a Ruleset

Tap Rulesets to select a different one.

You can choose any of our 40+ Rulesets.

11



## Ruleset

1. You will see a checkmark by the current ruleset.

2. Tap the ruleset that you need.

12

1. ROTATE the iPhone to the Landscape position to see the Chart.

## Create a Record

2. To create a log entry tap either, Off Duty, Sleeper Berth, Driving or On Duty blue box.

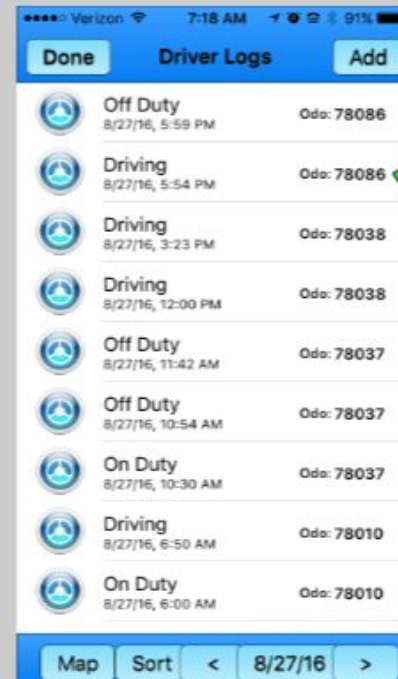


Tap Entries to modify the record.

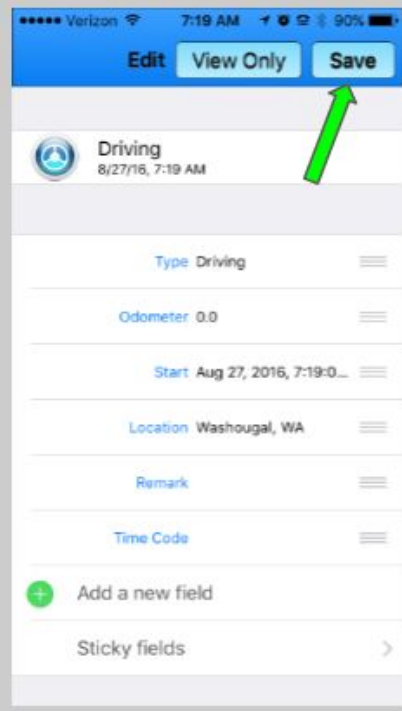
13

## Edit a Record

Tap a record you want to Edit.

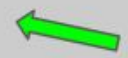


14

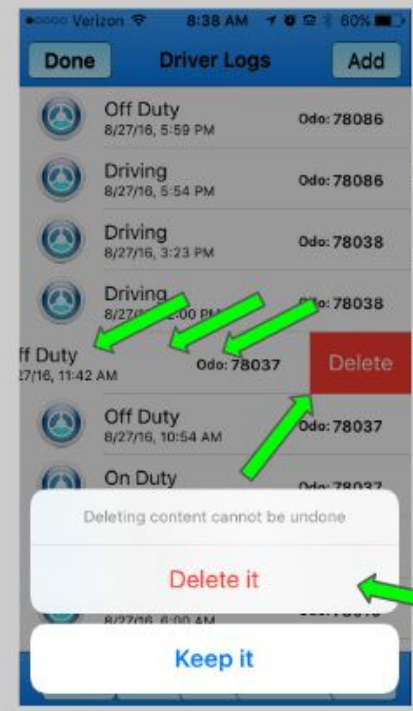


### Edit a Record

Tap a field you want to Edit.  
Tap Save when you are finished.



15

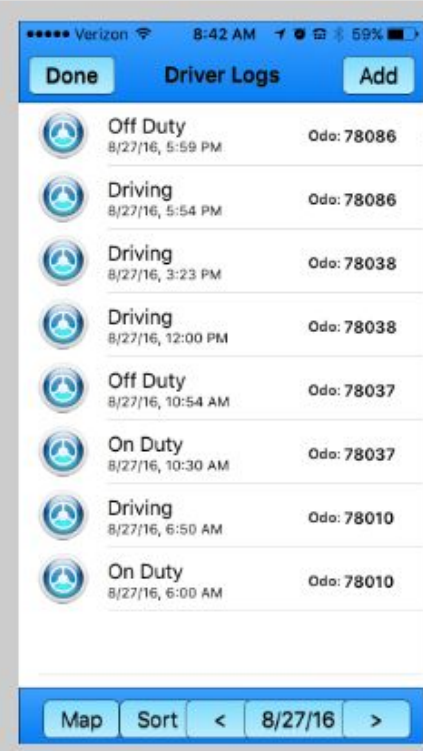


### Delete a Record

1. To delete a record swipe your finger from the right to the left.
2. Tap the Delete Button
3. Tap the Delete it Button.



16

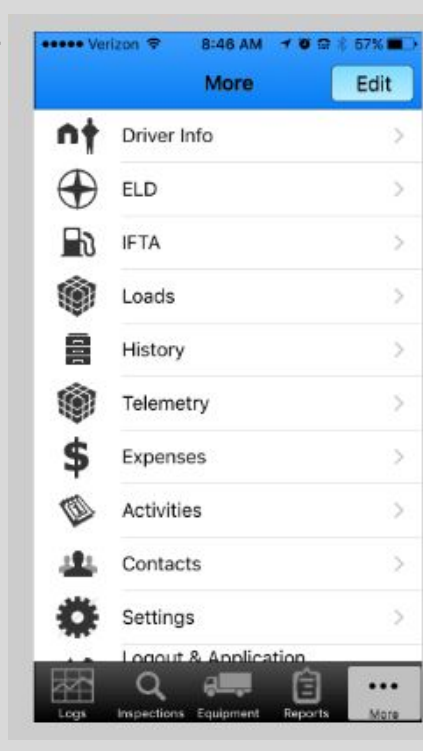


### Delete a Record

Your record has been deleted.



17



### More Tab

Tap the More Tab, then select a line to review the records for that module.

Note: You may have to scroll down to see all the options.





Mobile  
Warrior

# iPhone Equipment Training

Table of Contents by Slide Number:

Slide# 3-Create Equipment

Slide# 7-Edit Equipment

Slide# 11-Delete Equipment

Slide# 14- Assign Admin Equipment



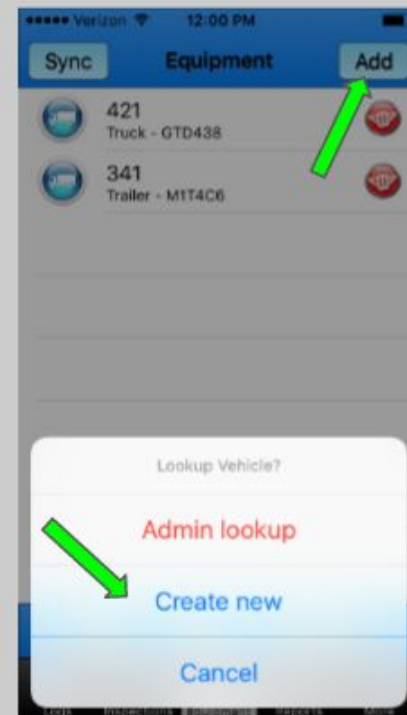
2



## Equipment

Tap Equipment button on bottom of screen.

3

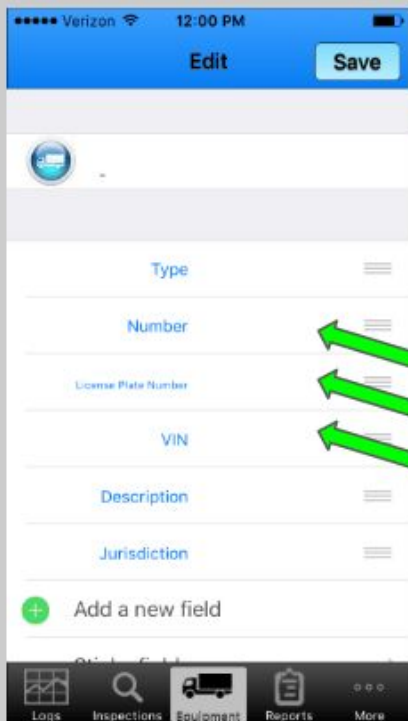


## Create Equipment

Tap the Add Button.

To create new equipment, tap Create New.

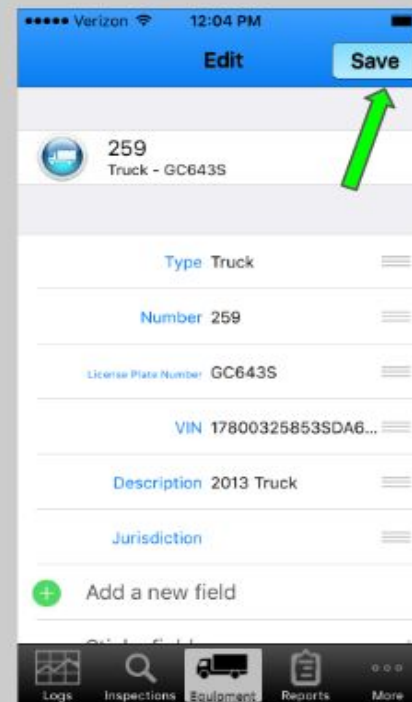
4



## Create Equipment

Fill in all fields.

5



## Create Equipment

Tap Save.

6

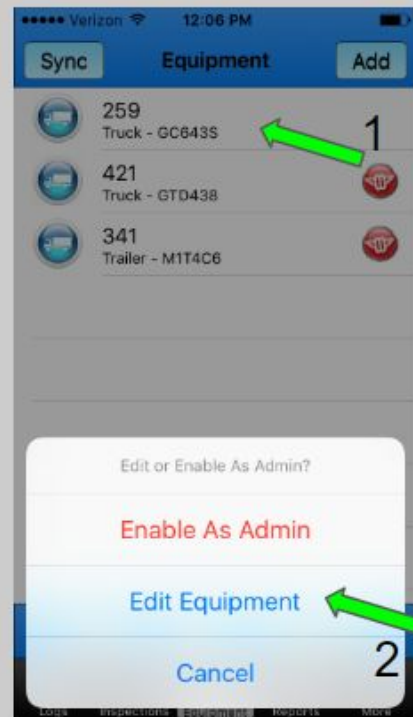


## Create Equipment

You will see the equipment added to the list.

The equipment with the icon to the right is Admin Portal equipment.

7

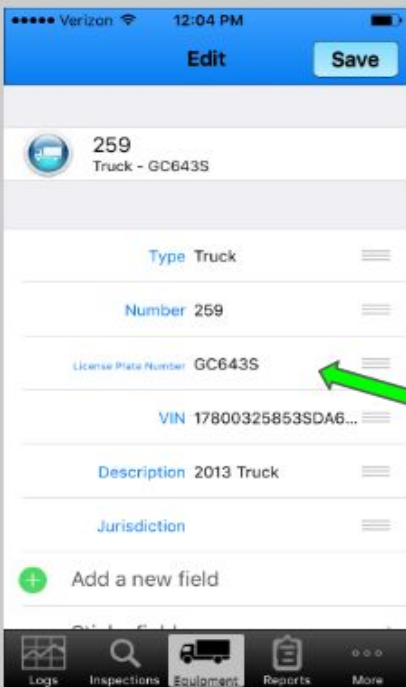


## Edit Equipment

1. To edit equipment fields, tap the equipment you want to edit.

2. Then tap Edit Equipment.

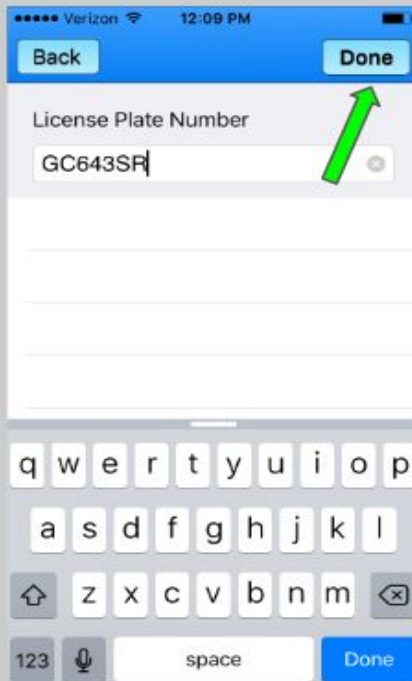
8



## Edit Equipment

Tap field you want to edit.

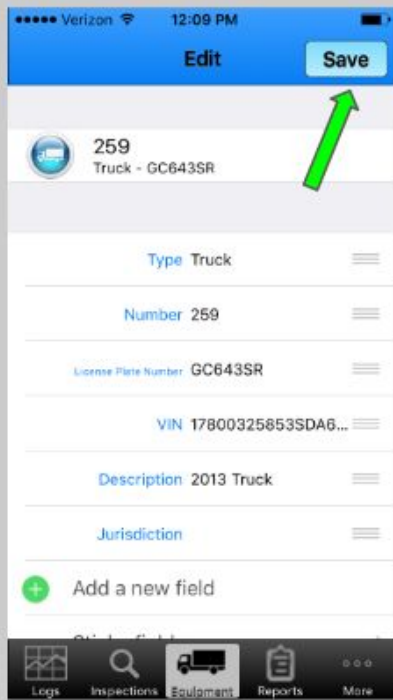
9



## Edit Equipment

Type the new information in the field and then tap Done.

10



## Edit Equipment

If you are finished editing the equipment, Tap Save.

11

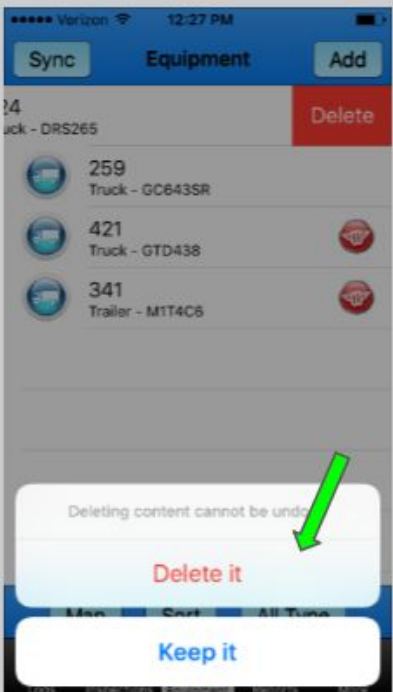


## Delete Equipment

To delete a piece of equipment, touch the equipment with your finger and swipe from the right to the left.

The Delete button will appear. Tap it.

12



## Delete Equipment

Tap Delete it and the equipment will be gone.

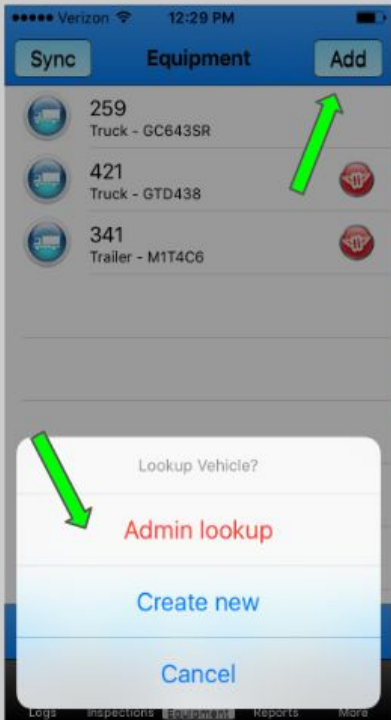
13



## Delete Equipment

Truck 345 has been deleted.

14



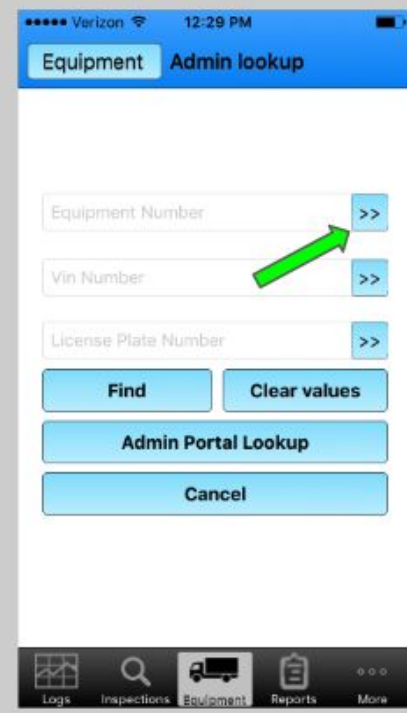
## Assign Admin Equipment

Tap Add.

Tap Admin lookup to lookup a piece of equipment on the Admin Portal.

If you are not on a company admin portal you will not see this prompt.

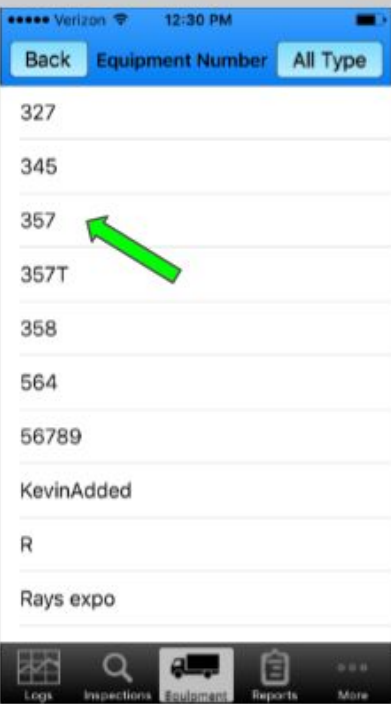
15



## Admin Equipment

Tap the double blue arrows to see a list of equipment.

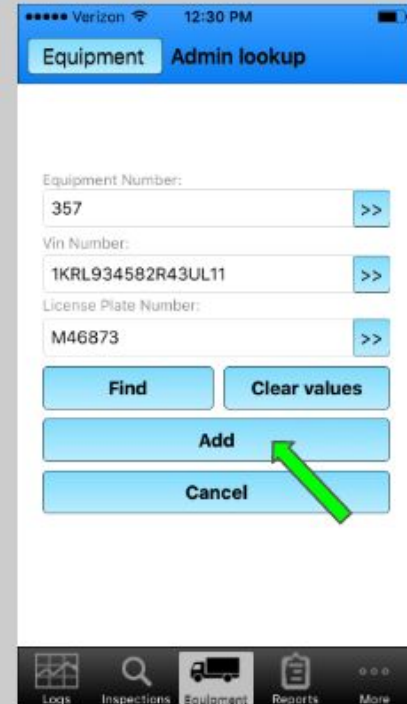
16



## Admin Equipment

A list of equipment will appear. Tap the equipment you want to add.

17



## Admin Equipment

The equipment will be displayed. Then tap Add.

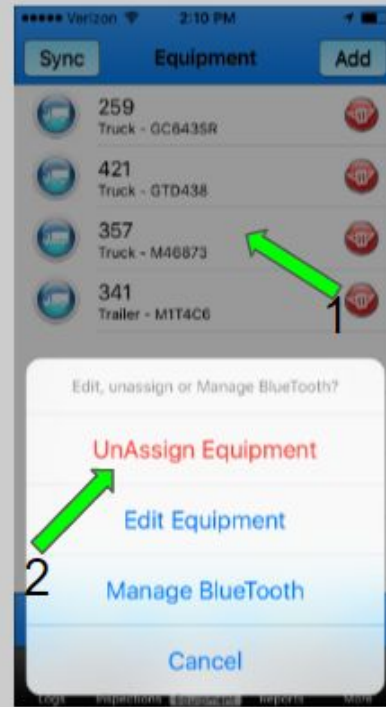
18



## Admin Equipment

1. The equipment is now in the equipment list.

19



## Admin Equipment

1. Tap the Admin equipment you want to Unassign.
2. Tap UnAssign Equipment.
3. The UnAssigned Equipment will disappear.

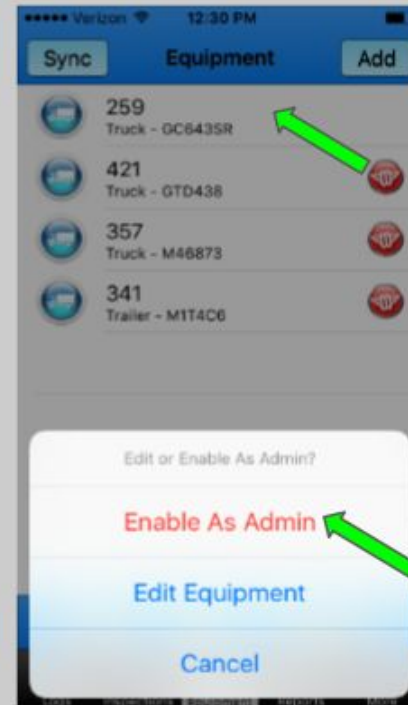
20



## Admin Equipment

Truck 357 has been unassigned.

21



## Admin Equipment

Tap a piece of equipment without an icon and Enable As Admin to share the equipment with other drivers in your company.



# Admin Equipment

The equipment will then be on the list and have an icon to the right.



Mobile  
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# iPhone Inspection Training

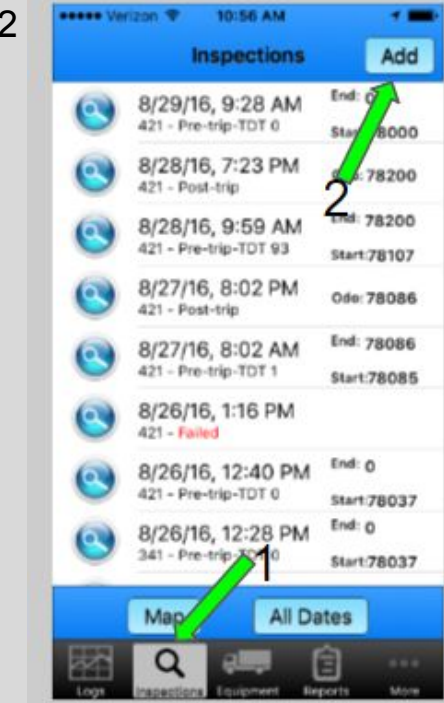
Table of Contents by Slide Number:

Slide# 2-New Inspection

Slide# 10-Midnight Odometer

Slide# 12-Failed Inspection

Slide# 18-Previous Inspection



### New Inspection

1. Tap Inspections tab at bottom of screen.
2. Tap Add.

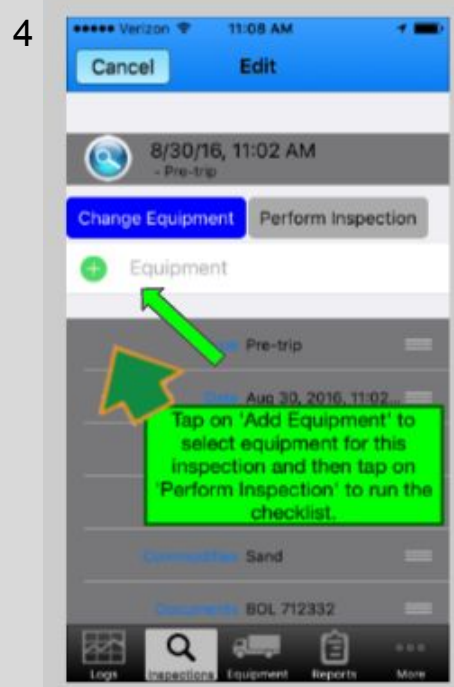


### New Inspection

1. Tap Pre-trip, Check, Post-trip or Daily.
2. Enter in the odometer.
3. Tap Record odometer.

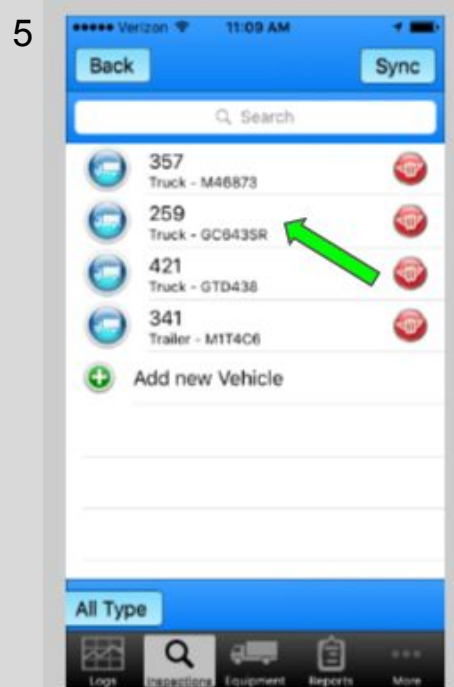
**NOTE:** All mileage that appears on your DDL report (Total miles driving today) is calculated from the Pre-trip inspection Start and End odometer readings.

The Midnight odometer reading will split the trip mileage into the day before and after midnight.



### New Inspection

- A new inspection will appear on the left.
- Tap the green + to add equipment.

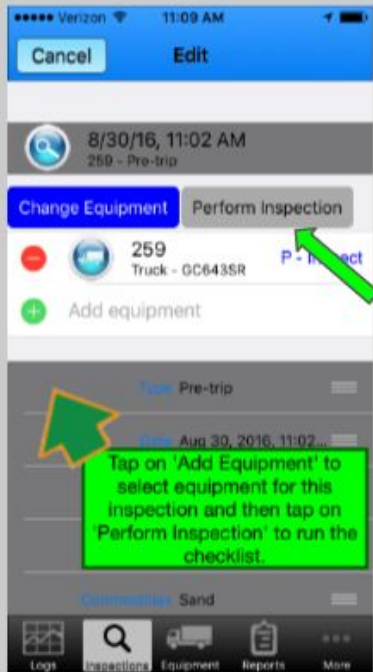


### New Inspection

Tap the piece of equipment you would like to inspect.



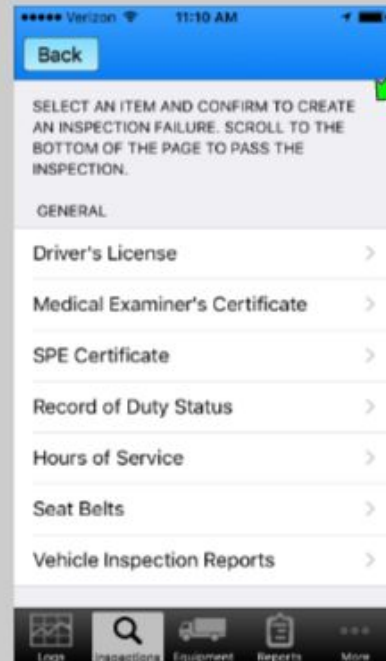
6



### New Inspection

Tap Perform Inspection.

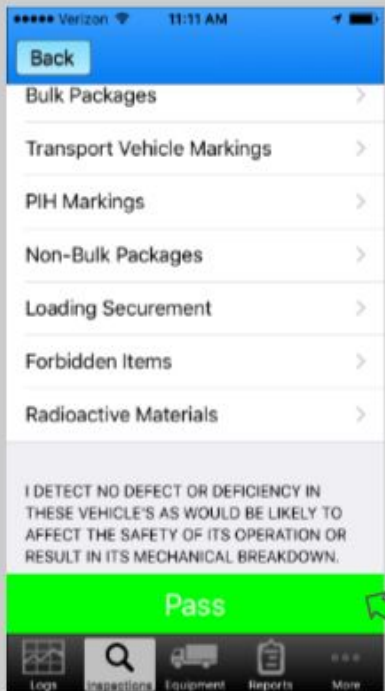
7



### New Inspection

A list of items will show up.

8

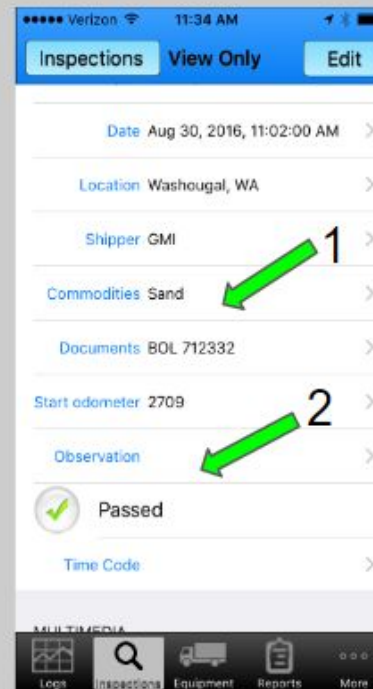


### New Inspection

After you have checked all items on the list, and find no defects, tap Pass to approve the equipment at the bottom of the list.

If an item did not pass inspection, tap that item and it will fail the inspection.

9

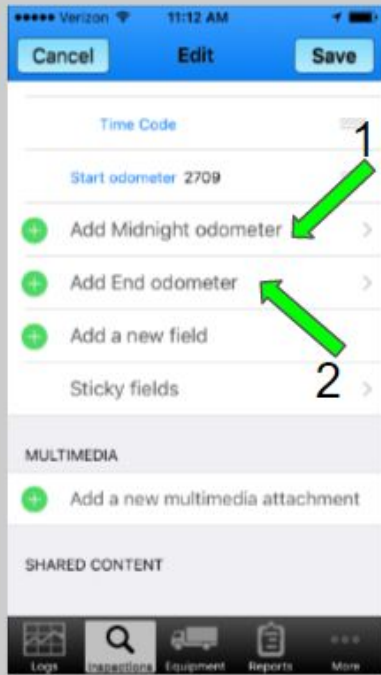


### New Inspection

1. Fill in Shipper, Commodities and Documents if required.

2. Observations are for items that would not fail the inspection, but are important to note.

10



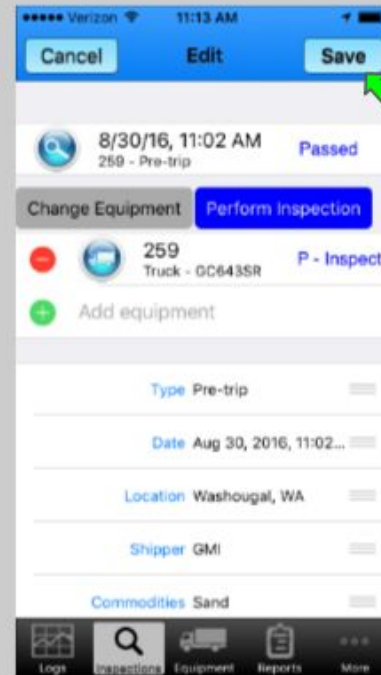
## Midnight Odometer

1. If you travel over midnight you can input your Midnight Odometer.

2. You can enter your End Odometer here.

Note: When the post trip is done later in the day, it will automatically create an End odometer reading for the Pre-Trip inspection.

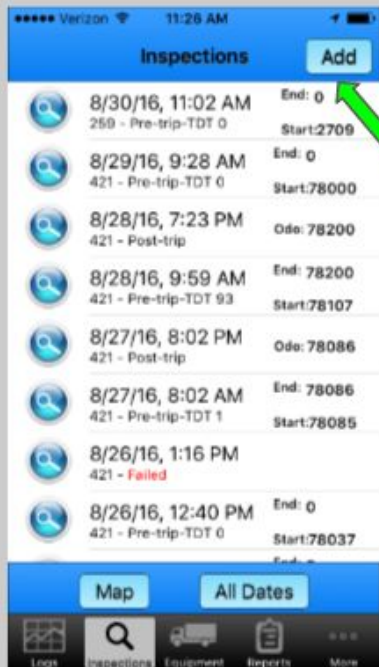
11



## Midnight Odometer

When finished Tap Save.

12

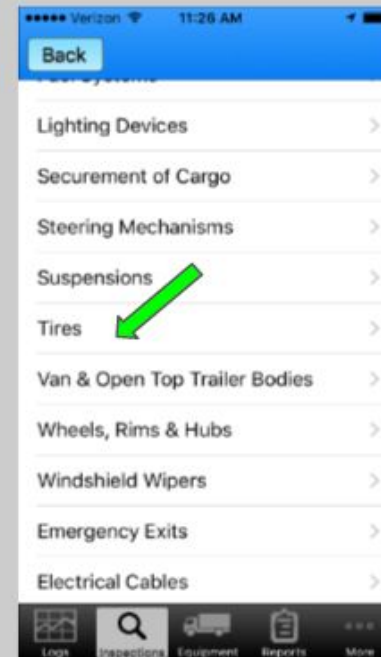


## Failed Inspection

To show a Failed inspection, tap Add.

Follow the same process you did when you created a passed inspection.

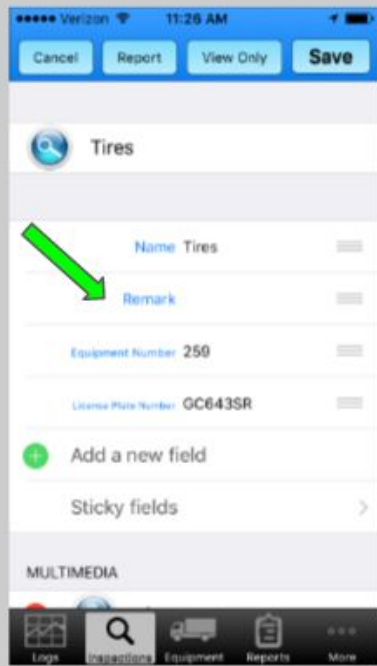
13



## Failed Inspection

Tap the item in the inspection list to fail that item. This action will open a separate failed inspection screen to add remarks and a picture if desired.

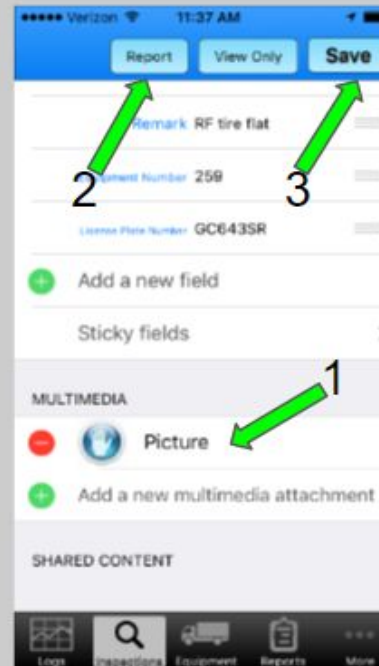
14



### Failed Inspection

Tap Remark to add a description of the failure.

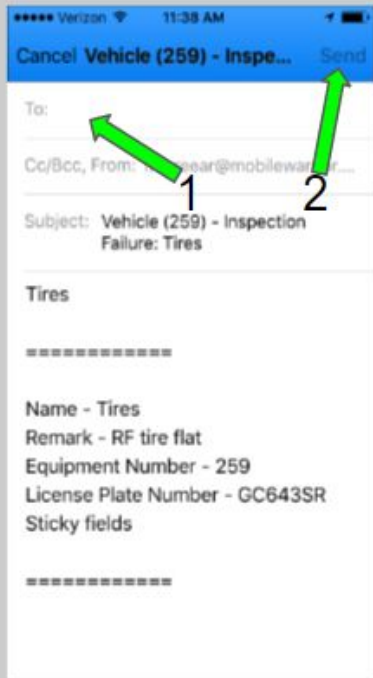
15



### Failed Inspection

1. You can also include a picture of the problem, tap Picture.
2. You can email this report to your mechanic or boss by tapping Report.
3. Tap Save if you do not want to send the report

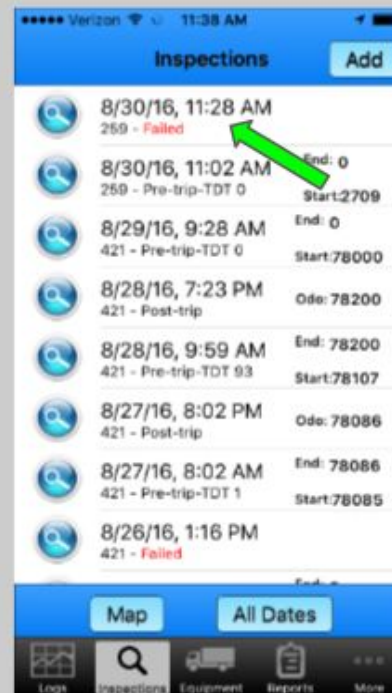
16



### Failed Inspection

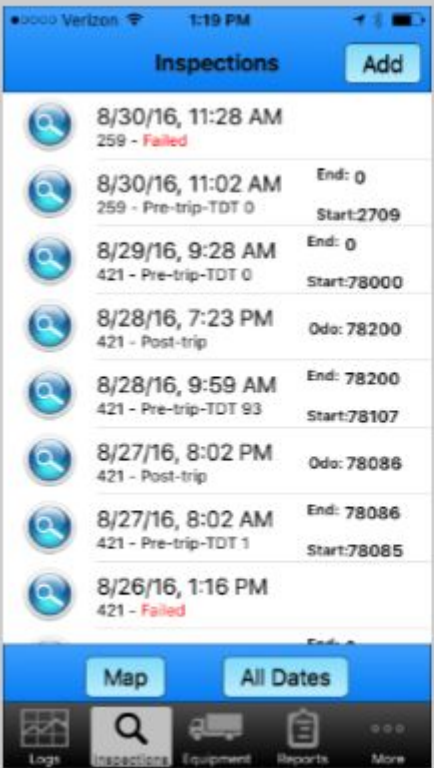
1. Fill in the email recipient to send the report.
2. Then tap Send.

17



### Failed Inspection

- The failed inspection will show up on the inspection list on the left with a red "Failed" annotation.
- The failed equipment will need to be taken out of service until the problem is corrected.
- Then create a new inspection and pass it.



### Previous Inspection

You will see a list of previously added inspections.

Scroll down to see more entries.



Mobile  
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# iPhone Reports Training

Table of Contents by Slide Number:

Slide# 2-Create Report

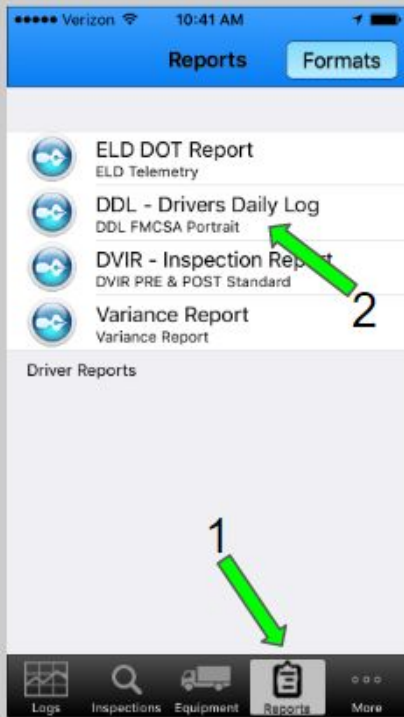
Slide# 4-Certified Report

Slide# 7-Email Report

Slide# 9-Data Transfer Email

Slide# 10-Data Transfer Web

2



## Create Report

1. Tap Reports at bottom of screen.
2. Tap the type of report you would like to send.

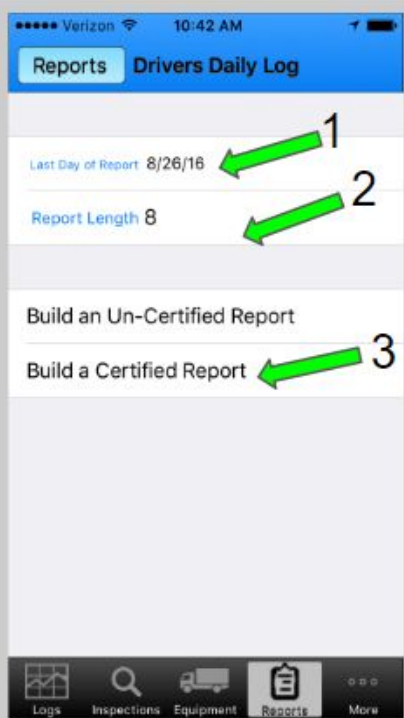
3



## Report Formats

1. Tap Formats.
2. Choose the Format you need.
3. Tap Reports.

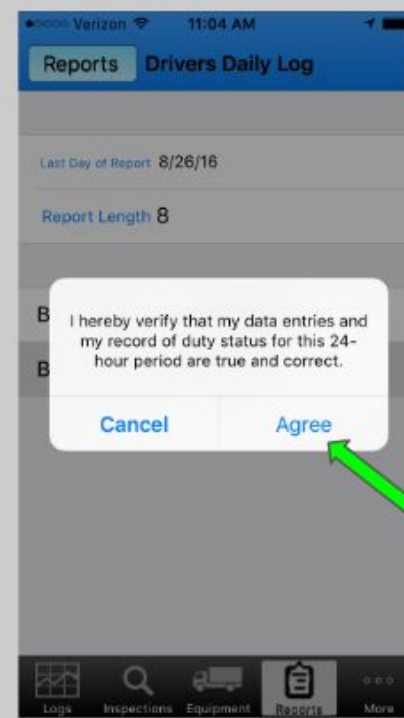
4



## Create Reports

1. Tap to select the Last Day of Report.
2. Tap Report length to report on chosen number of days.
3. Tap the report type you want to create. Certified Reports contain your signature. Un-Certified Reports do not.

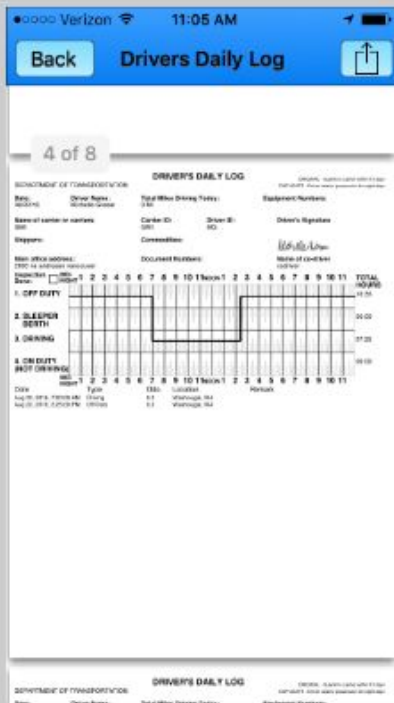
5



## Certified Report

Tap agree to certify your documents are correct.

6

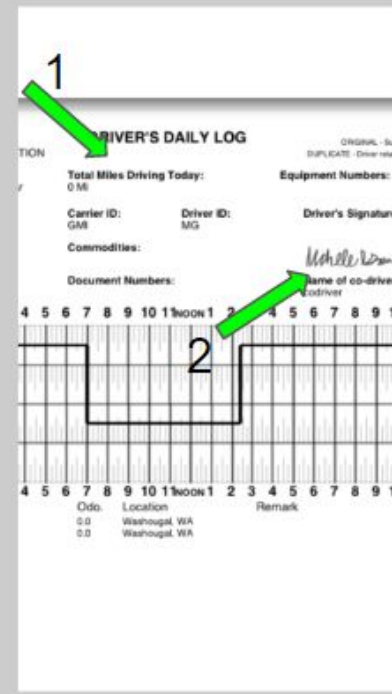


## Certified Report

There will be a page for each day you selected.

Scroll down to see each one.

7



## Certified Report

1. The Total Miles Driving Today is based upon the data in your Pre-Trip Inspection.

2. Notice your signature appears to verify this is a Certified Report.

8



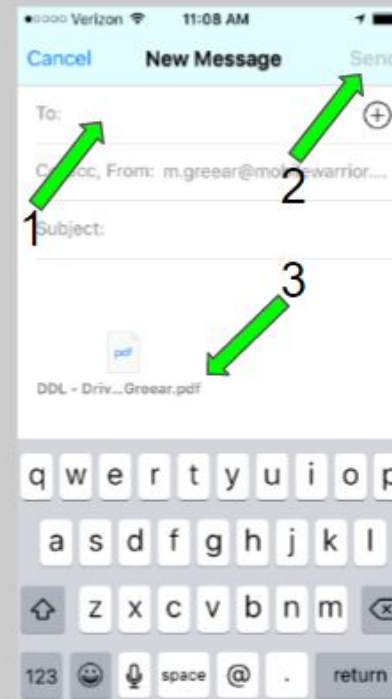
## Email your Report

1. Tap the icon

2. Tap Mail to email a report.

3. Or tap Print to have the report printed.

9



## Email your Report

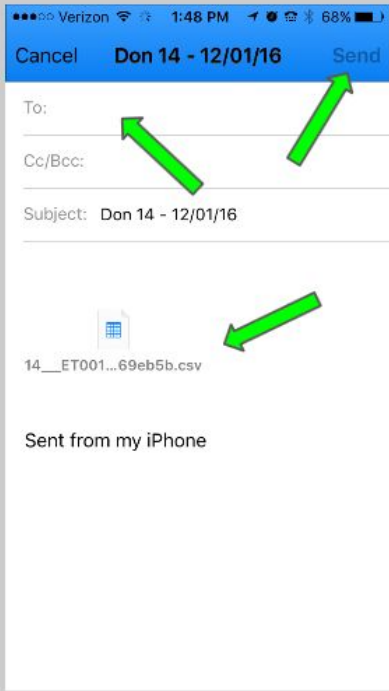
1. Fill in respective fields.

2. Tap Send.

3. Notice the PDF file that was created.

We highly suggest that each day you email a copy of your reports to your personal email so you have a backup copy.

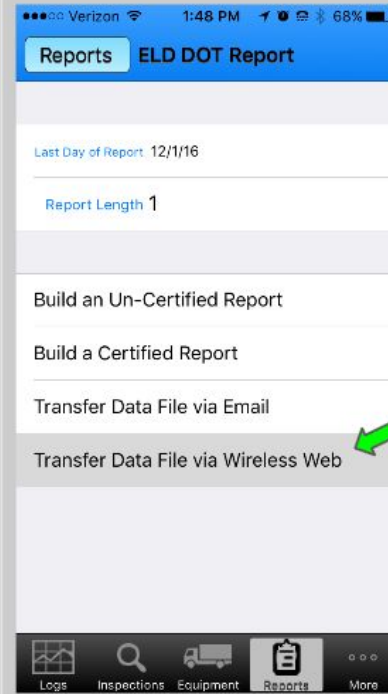
9



## Data Transfer Email

1. Fill in who to send the report to.
2. Tap send to transfer the csv file.

10



## Data Transfer Web

1. Tap Transfer Data File via the Web.
2. The officer will give you a code to input.
3. Tap send.





Mobile  
Warrior

# ELD Driver Training

Table of Contents by Slide Number:

Slide# 1-Connect ELD

Slide# 6-Start ELD

Slide# 13-Stop ELD

Slide# 16-Restart ELD with the Bluetooth  
connected

Slide# 17-Connecting the Bluetooth



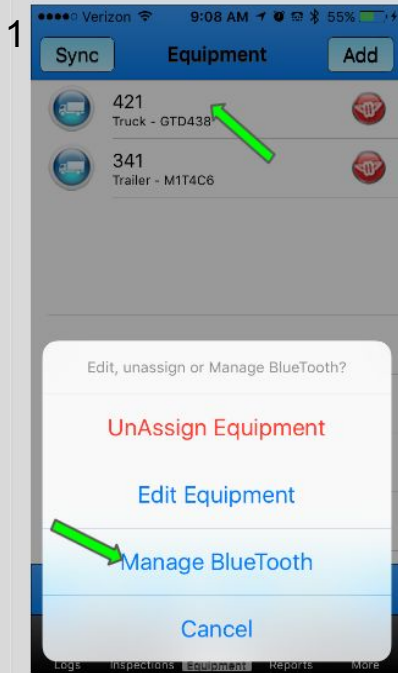
# ELD System



The ELD system is composed of the items shown above. Along with the driver, it will meet all the requirements of the FMCSA.

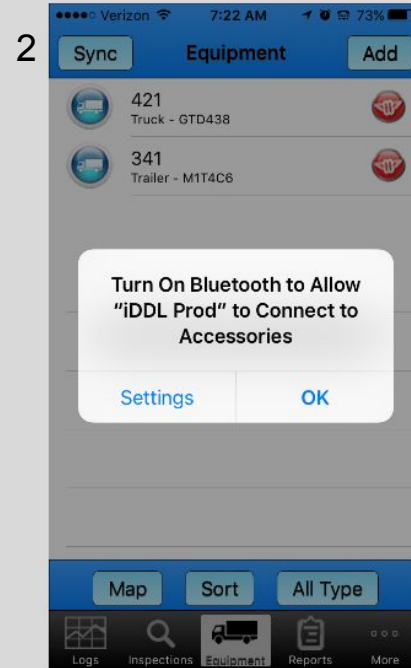
## Requirements:

1. The driver must be trained and use the ELD system.
2. Please keep a copy of this users guide with each vehicle or driver at all times.
3. Driver must maintain a supply of blank log book sufficient to record the drivers duty status and other related information for a minimum of 8 days.
4. An instruction sheet for the driver describing ELD malfunction reporting requirements and record keeping procedures required during ELD malfunctions.



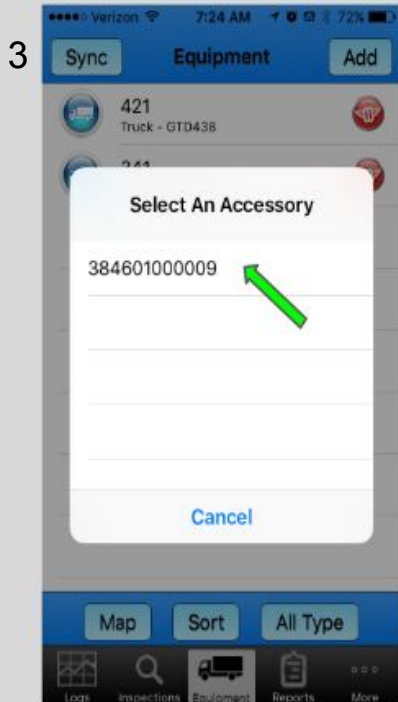
## Connect ELD

1. Tap the vehicle you want to connect to.
2. Tap Manage Bluetooth.
3. You can also Edit the vehicle and unassign the equipment from your account here.



## Connect ELD

If you get this popup, Tap Settings. It will take you directly to Settings on your phone. Go to Slide 18.

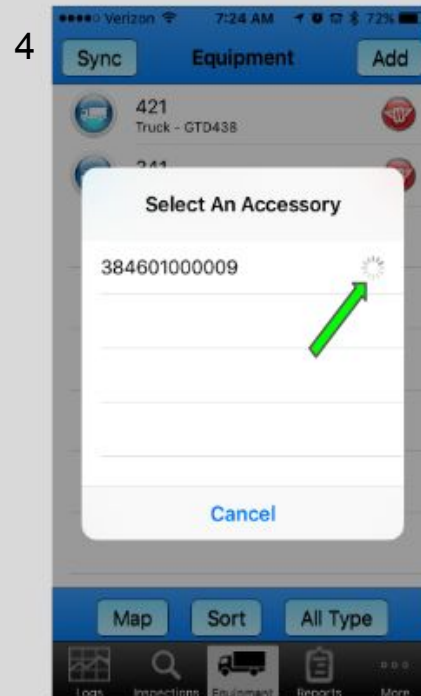


## Connect ELD

Any ELD Plug-ins that your phone is in range of will show here.

It may take up to 30 seconds for the tablet to find the ELD Plug-in's ELD ID. After the tablet has found it once, it will appear immediately until it is removed in Settings-Bluetooth on the phone.

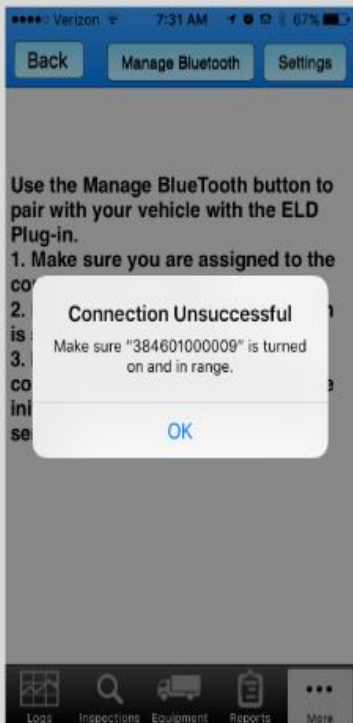
1. Tap the ELD ID when it appears.



## Connect ELD

The rotating icon is showing it is trying to connect to the ELD Plug-in. This may take 10 to 30 seconds.

5

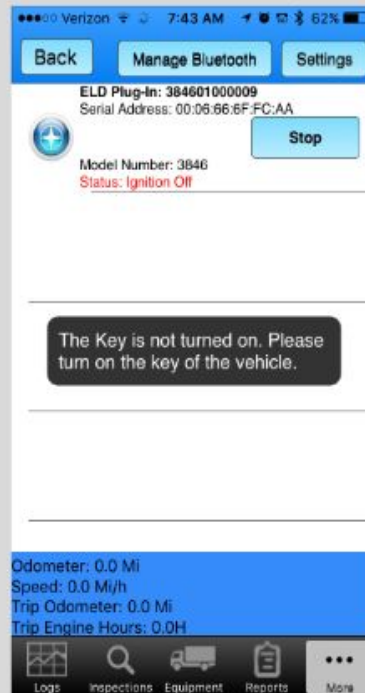


## Connect ELD

If it is Unsuccessful, tap OK and tap the vehicle, then Manager Bluetooth again.

If the vehicle is assigned the App will automatically start the ELD.

6



## ELD Start

Turn on the ignition key.

7

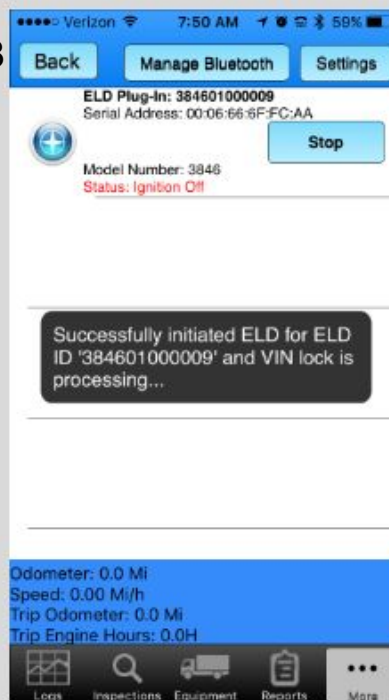


## ELD Start

Each time the ELD is started it will go through a startup routine.

Here it is checking for the latest ELD Plug-in Firmware.

8



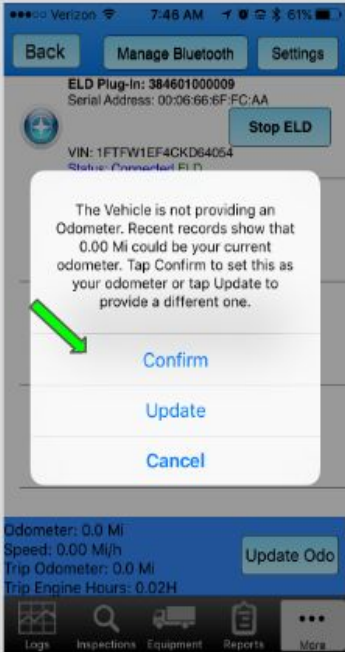
## ELD Start

ELD has started.

Next the app will check to make sure the vehicle matches the information in the Equipment record.

If the VIN on the vehicle ECM is not available on the bus or match the VIN in the ELD Plug-in, you will get another screen to confirm the VIN.

9



## ELD Start

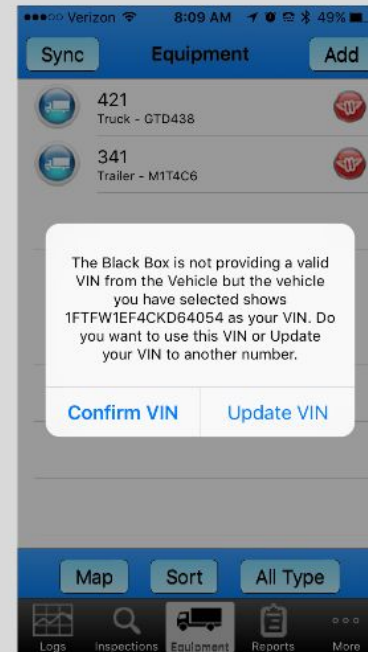
ELD has started.

Next it will check the odometer.

Tap Confirm if the odometer matches the odometer on your dashboard.

Tap Update if it does not.

10

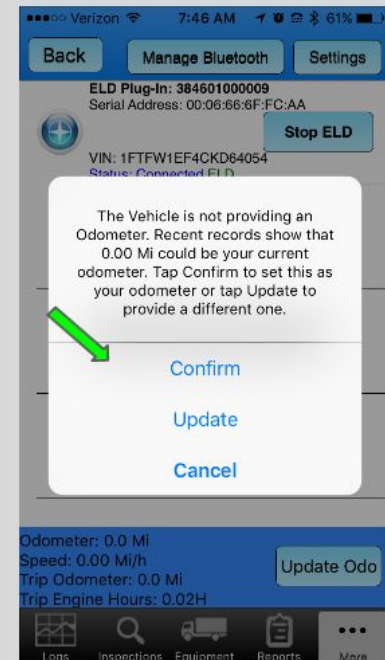


## ELD Start

You will get this popup if the ELD Plug-in cannot read the VIN from the vehicle ECM.

Tap Confirm after checking this number against the tag or registration papers on the truck. If it is not right Edit the VIN in the Equipment record.

11



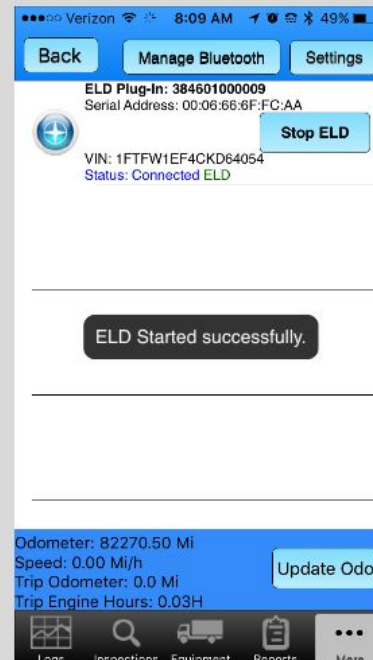
## ELD Start

Next it will check the odometer.

Tap Confirm if the odometer matches the odometer on your dashboard.

Tap Update if it does not.

12



## ELD Start

Next it will check to make sure the VIN matches the information in the Equipment record.

13



## Stop the ELD

The ELD has stopped and the green ELD has also disappeared.

14

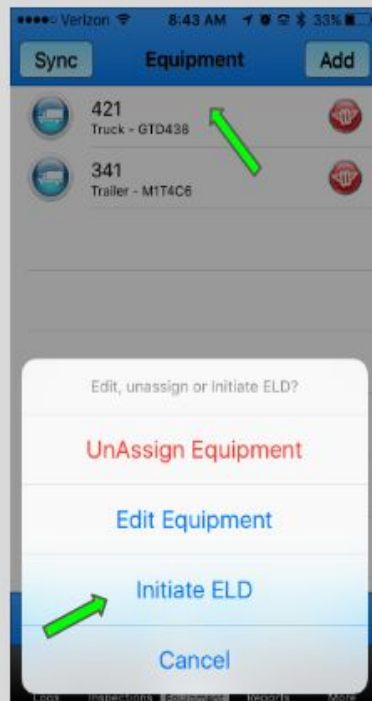


## Stop the ELD

The ELD has stopped.

If you are ON Duty before you stopped the App it will prompt you for your current duty status and make a record.

15

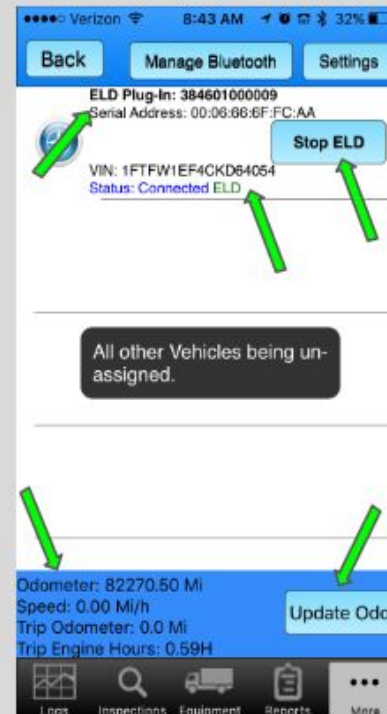


## Restart ELD

The ELD if still connected via Bluetooth, can be quickly restarted.

1. Tap the vehicle
2. Tap Initiate ELD.

16

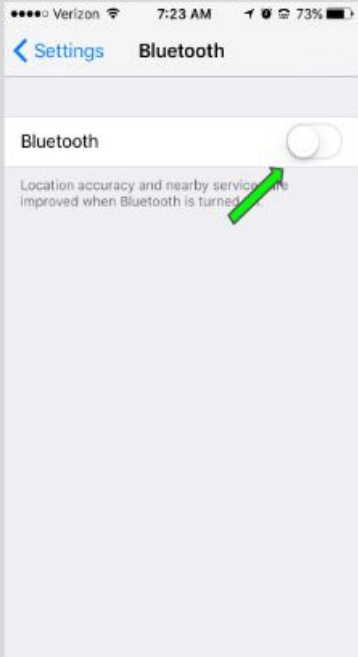


## ELD

The ELD Tab will show you the status of the ELD connection.

1. ELD is connected and the VIN.
2. The ELD Plug-in's ELD ID.
3. The current Odometer, Speed, Trip Odometer and Trip Engine Hours.
4. The ELD can be stopped from here.
5. Update the Odometer

17



**Bluetooth**  
 Go to the device Setting and Tap the switch to turn on the Bluetooth.

18



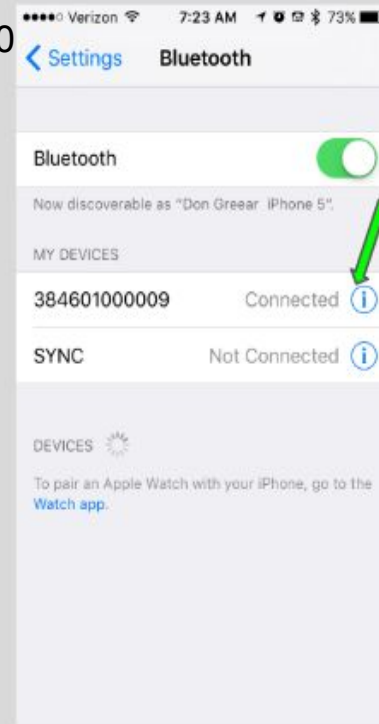
**Bluetooth**  
 The Bluetooth is on and searching for devices.

19



**Bluetooth**  
 The tablet has found the ELD ID.

20



**Bluetooth**  
 1. The ELD Plug-in is now connected.  
 2. Tap the "i" to Disconnect and Forget the ELD Plug-in.  
 3. Go back to slide 12.



Mobile  
Warrior

# Admin Portal Training

Table of Contents by Slide Number:

Slide# 2-Main Tab Assigning Drivers, Equipment, Loads

Slide# 12-ELD Options

Slide# 13-Add Equipment

Slide# 16-Edit Equipment

Slide# 17-Delete Equipment

Slide# 18-Inspection

Slide# 19-Map

Slide# 20-Import Drivers, Equipment, Loads

Slide# 28-Unidentified Driver Telemetry (UDT)



2

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Main Drivers Equipment Loads Checklists Timecard Settings Report Import

All In Progress Show Only Unassigned

Drivers	LHM	Drive	Equipment	Loads	Option
Raymond Smith	70:00				Assign Trip
Ray Cox	47:37				Add
Michelle Greear	06:32	Michelle Greear	341 345		Add
GEORGIA AABY	70:00	Ray Cox	Rays expo		Add
MADISEN ALLIS	70:00	CONNFR ARCH	358		Add
JOHN ALLOR	70:00				
CONNFR ARCH	70:00				
ANDREW ATWELL	70:00				

Equipment	Type	License
Rays expo	Truck	Apl2519
357	Truck	M45873
56789	Truck	AD588G
358	Truck	K23749
341	Trailer	M1T4C5
357T	Trailer	6481KM6
345	Truck	SF31CH
564	Truck	M24ALK

Load Section

Loads Pickup Delivery Pickup Location Delivery Location

## Make a Trip

1. On the left are the drivers names.
2. On the right are equipment numbers
3. Loads are in the bottom section.
4. The Center section is where Trips are made by combining the Driver, Equipment and Loads.

3

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Main Drivers Equipment Loads Checklists Timecard Settings Report Import

All In Progress Show Only Unassigned

Drivers	LHM	Drive	Equipment	Loads	Option
Raymond Smith	70:00	GEORGIA AABY	357		Assign Trip
Ray Cox	47:37	Michelle Greear	341 345		Add
Michelle Greear	06:32	Ray Cox	Rays expo		Add
GEORGIA AABY	70:00	CONNFR ARCH	358		Add
MADISEN ALLIS	70:00				
JOHN ALLOR	70:00				
CONNFR ARCH	70:00				
ANDREW ATWELL	70:00				

Equipment	Type	License
Rays expo	Truck	Apl2519
357	Truck	M45873
56789	Truck	AD588G
358	Truck	K23749
341	Trailer	M1T4C5
357T	Trailer	6481KM6
345	Truck	SF31CH
564	Truck	M24ALK

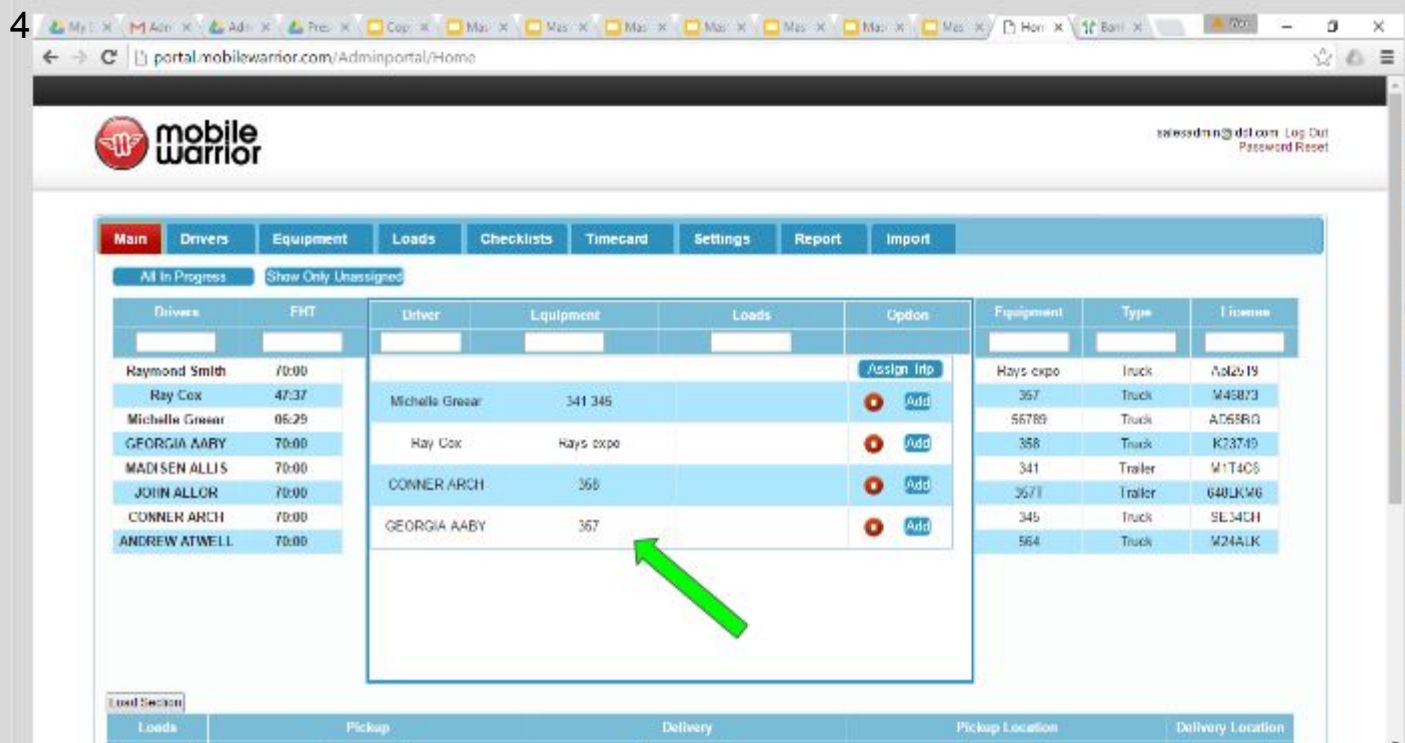
Load Section

Loads Pickup Delivery Pickup Location Delivery Location

## Main

Tap a driver to assign to a Trip.  
Then tap a piece equipment to assign the driver.

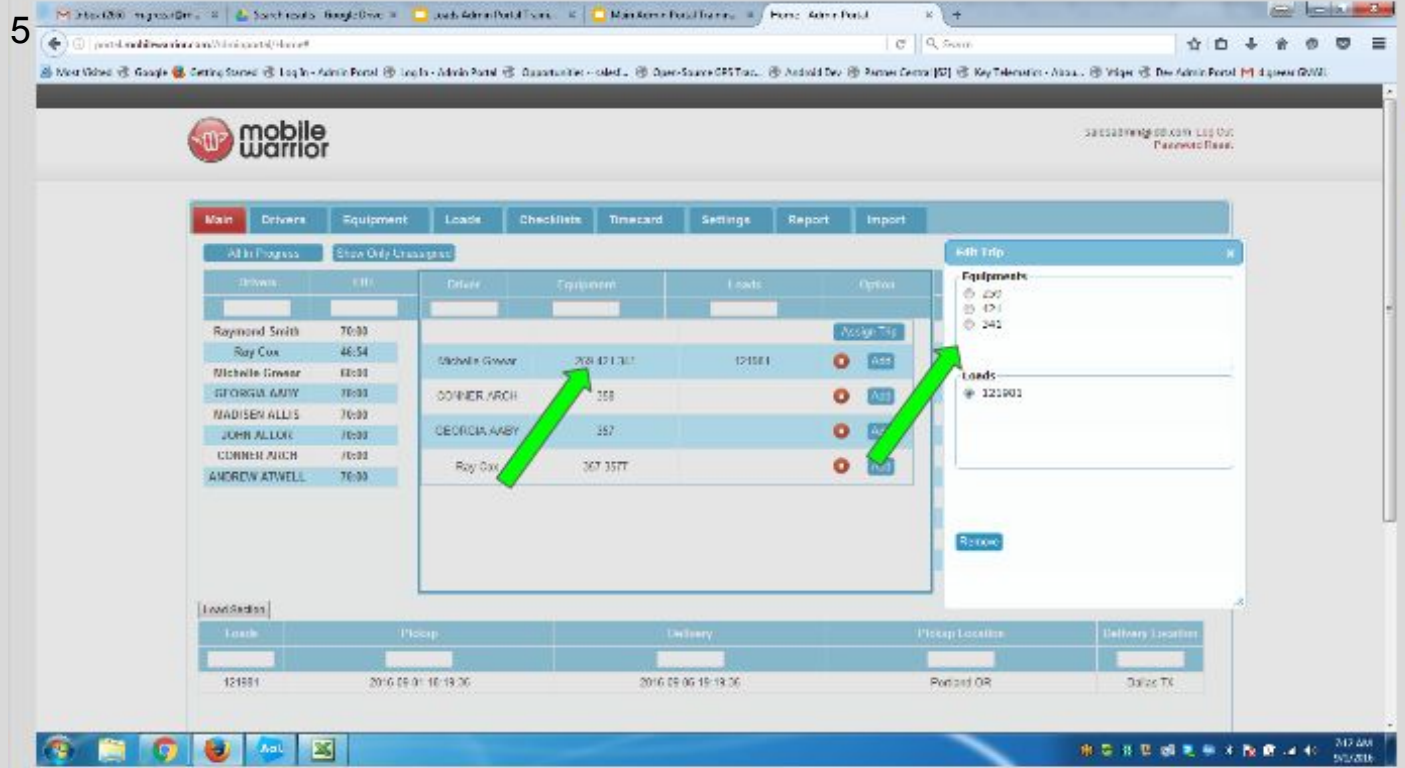
Tap Assign Trip.



## Main

You will see the driver assigned to the equipment.

Loads can be assigned at any time. See the Loads Training Video.



## Edit a Trip

To Edit the assignment, Tap the driver or assigned equipment

Each column can be sorted by tapping on the Column Heading, or filtered by typing in the white box below the Column Heading. i.e. tap Violations and they will be brought to the top of the list, tap again and they will be reverse order.

6

Name	Division	Group	Carrier Id	Ruleset	HWT	EHT	Violations	Driver Status	Location	Effective Date	Option
Raymond Smith	Southeast	231	IDGL	ShortHaul Property - W/O Rule	00:00	70:00	0	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit
Ray Cox	Northwest	MW	Cox Transport	US Standard - 7/60	00:00	47:37	0	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit
Michelle Greer	MW	Training	GMI	US Standard - 7/60	13:43	00:00	5	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit
GEORGIA AABY	Midwest	249	918846	US Standard - 8/70	00:00	70:00	0	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit
MADISLN ALLIS	Midwest	249	918846	US Standard - 8/70	00:00	70:00	0	Off Duty	N/A	25-Aug-16 17:00	DCW UDT Edit
JOHN ALLOR	Midwest	249	918846	US Standard - 8/70	00:00	70:00	0	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit
CONNOR ARCH	Midwest	249	918846	US Standard - 8/70	00:00	70:00	0	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit
ANDREW ATWELL	Midwest	249	918846	US Standard - 8/70	00:00	70:00	0	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit

## Driver

To see a list of your drivers tap, Drivers.

This view will give you a quick view of your drivers.

Details like HWT (Hours Worked Today), and EHT (Estimated Hours Available Tomorrow), Number of Violations and Location of the last duty status are shown.

1. This shows the number of pages of drivers based upon the display quantity

7

Name	Division	Group	Carrier Id	Ruleset	HWT	EHT	Violations	Driver Status	Location	Effective Date	Option
Raymond Smith	Southeast	231	IDGL	ShortHaul Property - 8/70 Rule	00:00	70:00	0	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit
Ray Cox	Northwest	MW	Cox Transport	US Standard - 7/60	00:00	47:37	0	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit
Michelle Greer	MW	Training	GMI	US Standard - 7/60	13:43	00:00	5	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit
GEORGIA AABY	Midwest	249	918846	US Standard - 8/70	00:00	70:00	0	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit
MADISLN ALLIS	Midwest	249	918846	US Standard - 8/70	00:00	70:00	0	Off Duty	N/A	25-Aug-16 17:00	DCW UDT Edit
JOHN ALLOR	Midwest	249	918846	US Standard - 8/70	00:00	70:00	0	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit
CONNOR ARCH	Midwest	249	918846	US Standard - 8/70	00:00	70:00	0	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit
ANDREW ATWELL	Midwest	249	918846	US Standard - 8/70	00:00	70:00	0	Off Duty	N/A	25-Aug-16 12:00	DCW UDT Edit

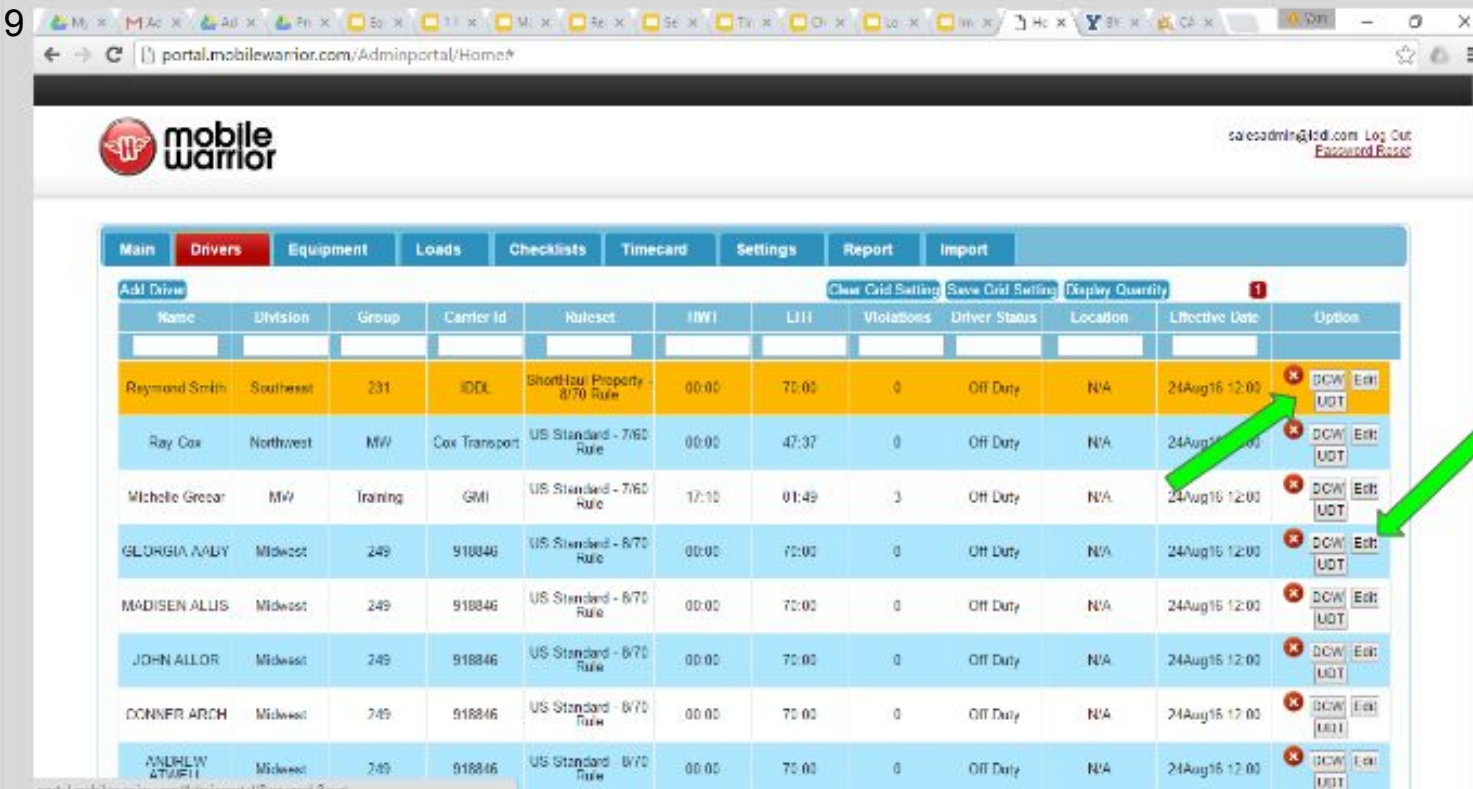
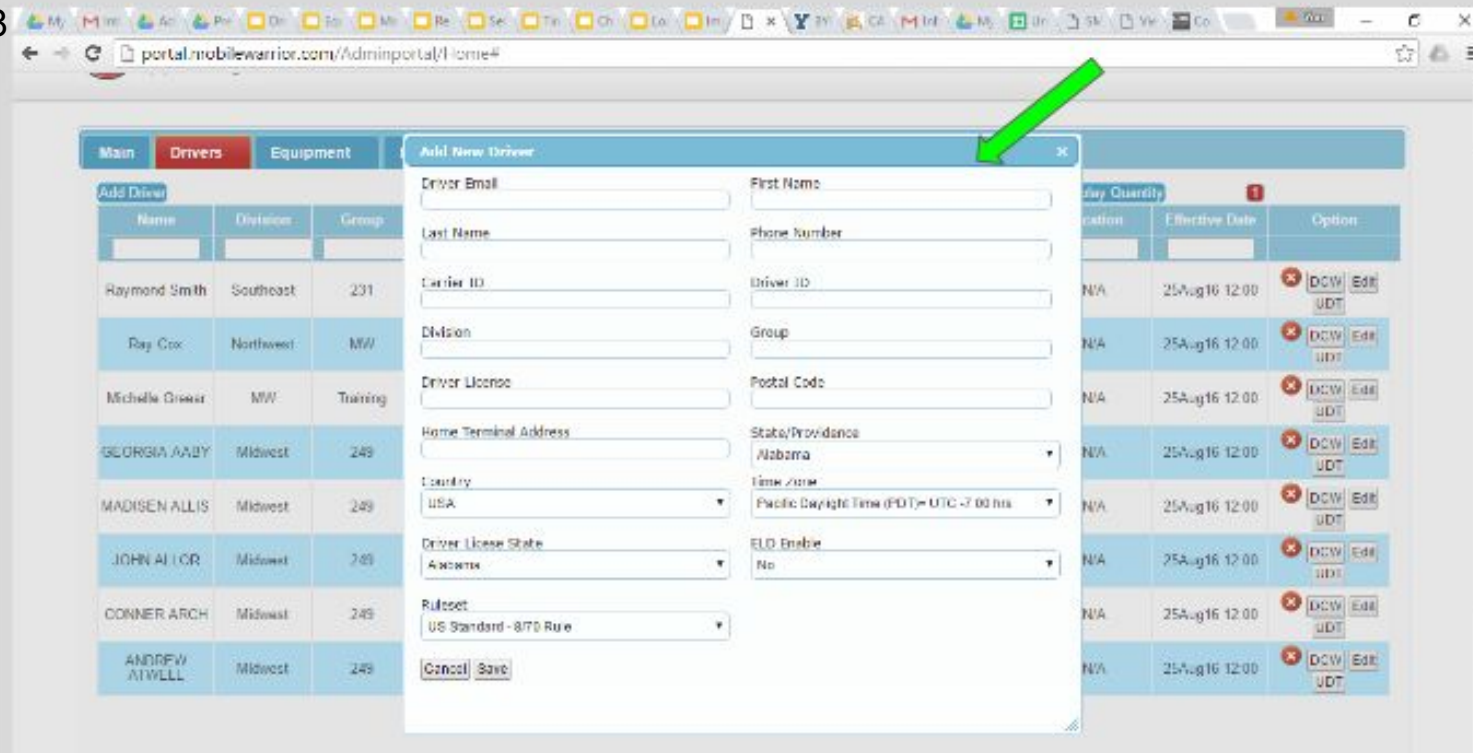
Tap Add Driver.

If a driver already has an account. Enter the driver's account which is typically his email.

# Driver

Create a new Driver

After tapping Create A New Driver fill in all fields. This information needs to be accurate and put in immediately to have correct records. Use "None" if a field is not applicable.



1. To view a driver's details, tap the Driver Compliance Window (DCW).

2. Tap Edit to change a driver's information.

10

**Driver Info**

Name: Michelle Greer  
 Email: m.greer@mobilewarrior.com  
 Userid: m.greer@mobilewarrior.com  
 Phone Number: 509-234-1234  
 Country: USA  
 State: Washington  
 Postal Code: 98678  
 Co-Drive: cadriver  
 Default Ruleset: US Standard - 7/60 Rule  
 Home Terminal: 123 Main Street, Washington, WA  
 Work Office Address: 2600 N. Anderson, Vancouver, WA  
 Time Zone: America/Phoenix  
 Dividid: MW  
 Carrier: GNL  
 Carrier ID: GNL  
 Group: Training  
 Division: MW  
 Carrier Rod Station ID: 583947  
 Application Version: 2.54.66  
 Device Name: Ipad Mini Retina (WiFi)  
 OS Version: 9.3.1  
 Admin User ID: selfadmin@ddl.com  
 Admin Comment: Mobile Warrior

**DDL Chart**

Aug 26, 2016

Driver Log Entries

Date (Time)	Status	Odometer	Location	Latitude	Longitude
Aug 26, 2016 12:33 AM	On Duty	0	USA		
Aug 26, 2016 5:54 AM	On Duty	0	Wenatchee, WA		
Aug 26, 2016 5:58 AM	Private	00107	Wenatchee, WA		
Aug 26, 2016 10:31 AM	Driving	00107.21	Wenatchee, Washington		
Aug 26, 2016 10:45 AM	On Duty	78134.22	Vancouver, Washington		
Aug 26, 2016 10:51 AM	Driving	00134.75	Vancouver, Washington		
Aug 26, 2016 11:10 AM	On Duty	78152.25	Ridgefield, Washington		
Aug 26, 2016 12:33 PM	Off Duty	78152.25	Ridgefield, Washington		
Aug 26, 2016 2:34 PM	Driving	00162.78	Ridgefield, Washington		
Aug 26, 2016 2:48 PM	On Duty	78165.25	Wenatchee, Washington		
Aug 26, 2016 4:34 PM	Driving	00186.37	Wenatchee, Washington		

**Summary**

Summary of hours and violations

BIFF NAME: 1.65 (Standard)  
 BIFF CHOICE: 7:00 Rule  
 DAY HOUR RULE: 7:00  
 DRIVING RULE: 11  
 MAX HOURS: 44  
 OFF DUTY RULE: 10  
 ON DUTY RULE: 14

Date	From	To	From	To	From	To	From	To
10	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
11	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
12	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
13	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
14	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
15	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
16	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
17	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
18	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
19	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
20	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
21	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
22	07:25	07:25	07:25	07:25	07:25	07:25	07:25	07:25
23	00:00	07:25	07:25	07:25	07:25	07:25	07:25	07:25
24	00:00	07:25	07:25	07:25	07:25	07:25	07:25	07:25
25	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
26	00:00	11:48	11:48	11:48	11:48	11:48	11:48	11:48
27	10:57	22:11	22:11	22:11	22:11	22:11	22:11	22:11
28	07:29	20:09	20:09	20:09	20:09	20:09	20:09	20:09
29	00:30	20:59	20:59	20:59	20:59	20:59	20:59	20:59
30	00:00	20:29	20:29	20:29	20:29	20:29	20:29	20:29
31	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00

### Driver

You will be able to see driver details on the left, the daily log in the center and the monthly summary on the right.

If any numbers are in red, that indicates a violation. Tap the Alerts button at the bottom to see the specific alerts.

11

**mobile warrior**

Navigation: Main Drivers **Equipment** Loads Checklists Timecards Settings Report Import

Type	Number	License Plate	VIN	Description	FTD Status	Status	Checker	FTD ID	Odometer
Truck	Raya wau	Ap2579	1FMPU19L82LA72558	2012 Ford Expedition	Error	Pass	Assign	204801033333	
Truck	357	M99973	1N6L33H5243L11	2015 Mack Sleeper	Error	Pass	Assign	204801033333	
Truck	1608	A16886	1R2J2H711013153	2017 Volvo	FTD Stop	Pass	Water Coach	204801033333	
Truck	320	102748	1K8R33G0R471177	2008 Porsche	Full FTD Code	Fail	Assign	N/A	
Truck	R49552	7766	1FTFW1E7F4CKD549341W	2008 Porsche	ELD Stop	Pass	Assign	204801033333	
Truck	259	026438R	1733325952SDA54190D	2012 Truck	N/A	Fail	Assign	N/A	
Truck	421	073488	1FTFW1E7F4CKD64034	2014 Ford F-350	ELD Stop	Pass	Assign	204801033333	
Truck	301	071102	1N60218H855579m	2003 truck	N/A	Pass	Assign	N/A	
Truck	2671	048-408	1N6H11V678810121354	2013 truck	N/A	Pass	Assign	N/A	

### Equipment

Tap Equipment to view, add or edit any of your equipment.

12

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Main Drivers **Equipment** Loads Checklists Timecard Settings Report Import

ELD Options Add Equipment Inventory Map

Type	Brand	License Plate	VIN	Description	ELD Status	Status	Checklist	ELD ID	Option
Truck	RAM	AP0110	1TRM118101A2700		Pass	Assign	304001000000	Max Inspection Edit UDT IFTA	
Truck	257	1V46E73	1KRL334300R43U1		Assign	Assign	304001000000	Max Inspection Edit UDT IFTA	
Truck	56789	AD589C	8854024231V93795		Max Check	Assign	304001000000	Max Inspection Edit UDT IFTA	
Truck	258	K33193	1N435048200000000		Assign	Assign	N/A	Max Inspection Edit UDT IFTA	
Truck	RAM	TRAN	1FTTW10740000000		Assign	Assign	304001000000	Max Inspection Edit UDT IFTA	
Truck	259	OC6438R	17800305653D464169D	2013 Truck	N/A	Fail	N/A	Max Inspection Edit UDT IFTA	
Truck	421	GD432	1F1P1E1E1C0303030	2014 Ford F-250	ELD Stop	Pass	Assign	304001000000	Max Inspection Edit UDT IFTA
Truck	741	M11805	14102704030303030	2008 truck	N/A	Pass	Assign	N/A	Max Inspection Edit UDT IFTA
Trailer	3377	640KMS	1RPEC46676667D12D364	2010 Trailer	N/A	Pass	Assign	N/A	Max Inspection Edit UDT IFTA

## ELD Options

### Tap ELD Options

Select the items you want your drivers to have access to.

These items will show in the app on the Equipment Tab for the driver to use if selected here.

13

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Main Drivers **Equipment** Loads Checklists Timecard Settings Report Import

ELD Options **Add Equipment** Inventory Map

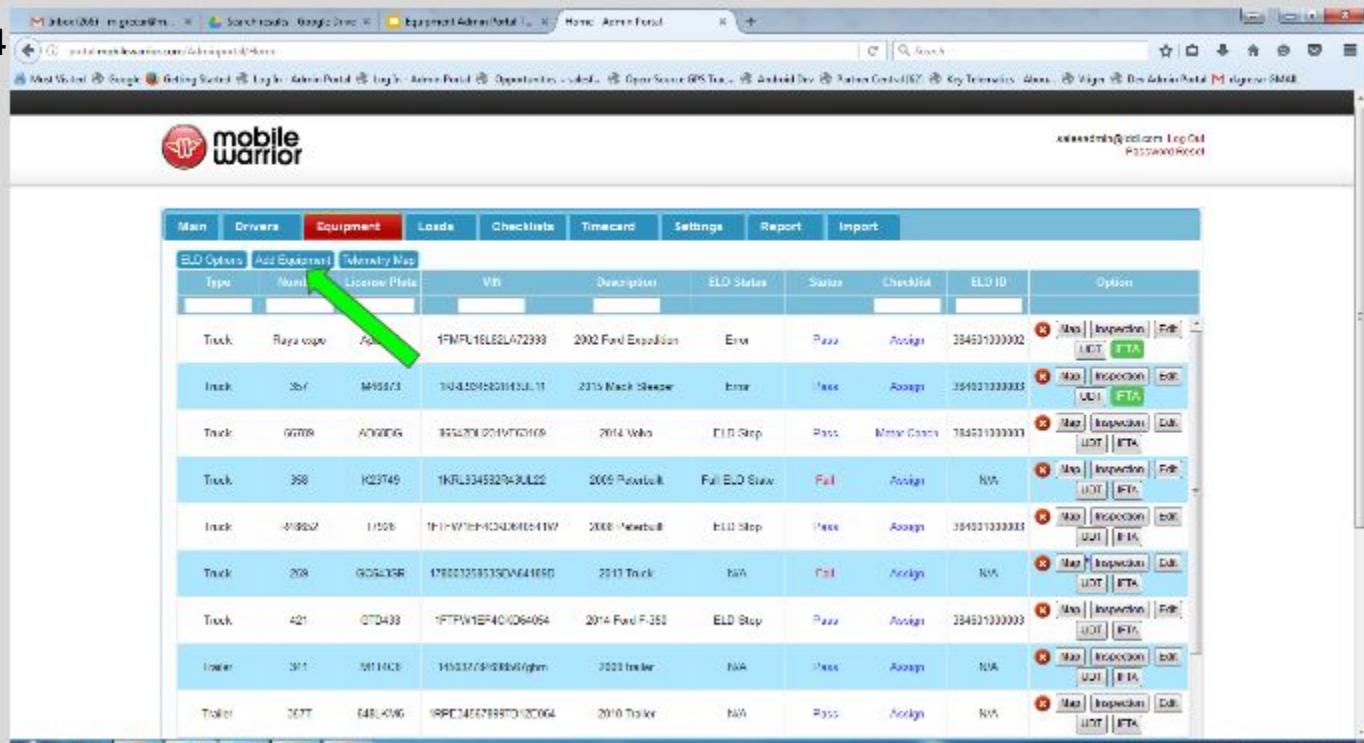
Type	Brand	License Plate	VIN	Description	ELD Status	Status	Checklist	ELD ID	Option
Truck	Raya wop	AP0110	17MFL16182L472399	2002 Ford Expedition	Error	Pass	Assign	304010000000	Max Inspection Edit UDT IFTA
Truck	367	M49973	1043504603030303030	2013 Mack Steer	Error	Pass	Assign	304010000000	Max Inspection Edit UDT IFTA
Truck	60788	A09004	3054078201V70108	2014 Volvo	ELD Stop	Pass	Max Check	304010000000	Max Inspection Edit UDT IFTA
Truck	358	K23740	1KRL334300R43U122	2009 Powerbit	Full ELD Slow	Fail	Assign	N/A	Max Inspection Edit UDT IFTA
Truck	41962	11038	1F1P1E1E1C030303030	2008 Newbold	ELD Stop	Pass	Assign	304010000000	Max Inspection Edit UDT IFTA
Truck	308	GS43SR	17800321813D0M4169D	2013 Truck	N/A	Fail	Assign	N/A	Max Inspection Edit UDT IFTA
Truck	421	GD432	1F1P1E1E1C030303030	2014 Ford F-250	ELD Stop	Pass	Assign	304010000000	Max Inspection Edit UDT IFTA
Truck	311	M11805	14102704030303030	2008 truck	N/A	Pass	Assign	N/A	Max Inspection Edit UDT IFTA
Trailer	3377	640KMS	1RPEC46676667D12D364	2010 Trailer	N/A	Pass	Assign	N/A	Max Inspection Edit UDT IFTA

## Add Equipment

### Tap Add Equipment.

You can add equipment one piece at a time, or go to the Import Tab and import a spreadsheet to add many pieces at once.

14

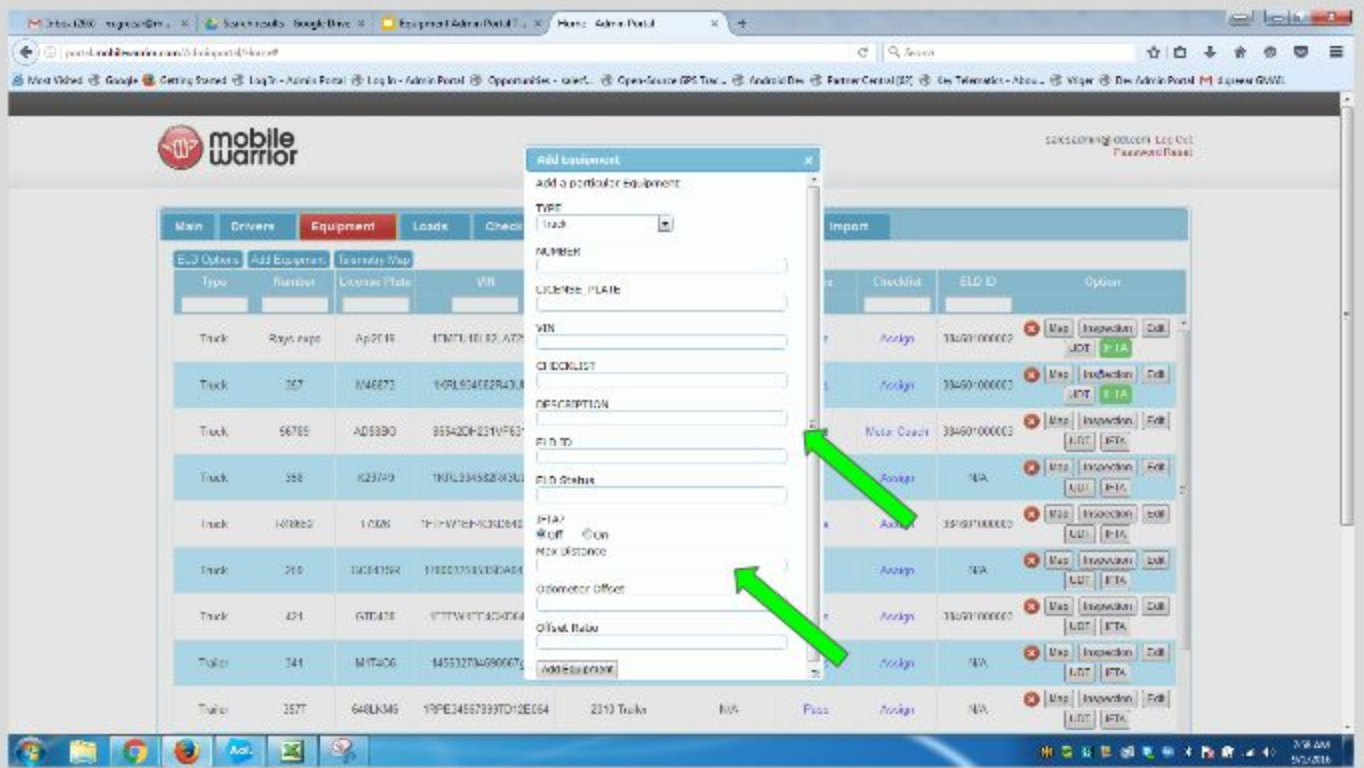


## Add Equipment

Tap Add Equipment.

You can add equipment one piece at a time, or go to the Import Tab and import a spreadsheet to add many pieces at once.

15



## Add Equipment

1. Fill in the Type, Number, VIN, License Plate and Description. Other fields will be filled in automatically.

2. If you want IFTA for this vehicle, turn it on and input the number of miles the vehicle can go until refueling is required.

3. Tap Add Equipment and it will appear at the bottom of the list.

16

The screenshot shows the 'Edit Equipment Information' dialog box with the following fields:

- Type: BUS
- Number: 98888
- License Plate: 98765
- Year: 2014
- Description: 2014 Volvo
- Field ID: N/A
- Field Status: N/A
- Customer Name: N/A
- Device Make: N/A

The dialog has an 'Edit Equipment' button at the bottom. A green arrow points to this button. Another green arrow points to the 'Edit' button in the top right corner of the equipment table row.

## Edit Equipment

1. Tap Edit.
2. Make the necessary changes then Tap Edit Equipment.

17

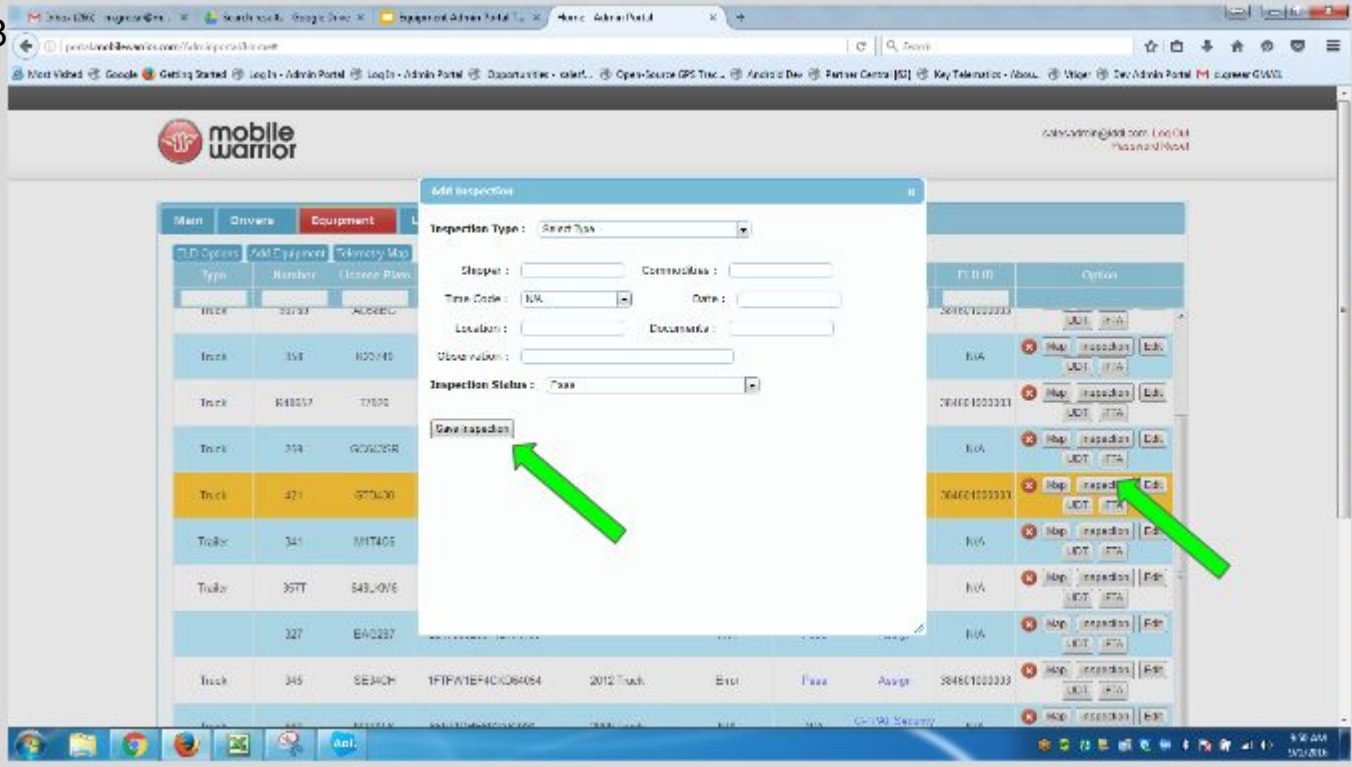
The screenshot shows the 'Bring To Delete' dialog box with 'OK' and 'Cancel' buttons. A green arrow points to the 'OK' button. Another green arrow points to the red 'X' icon in the top right corner of the equipment table row.

## Delete Equipment

1. Tap the red X.
2. Tap Ok and the equipment is deleted.



18



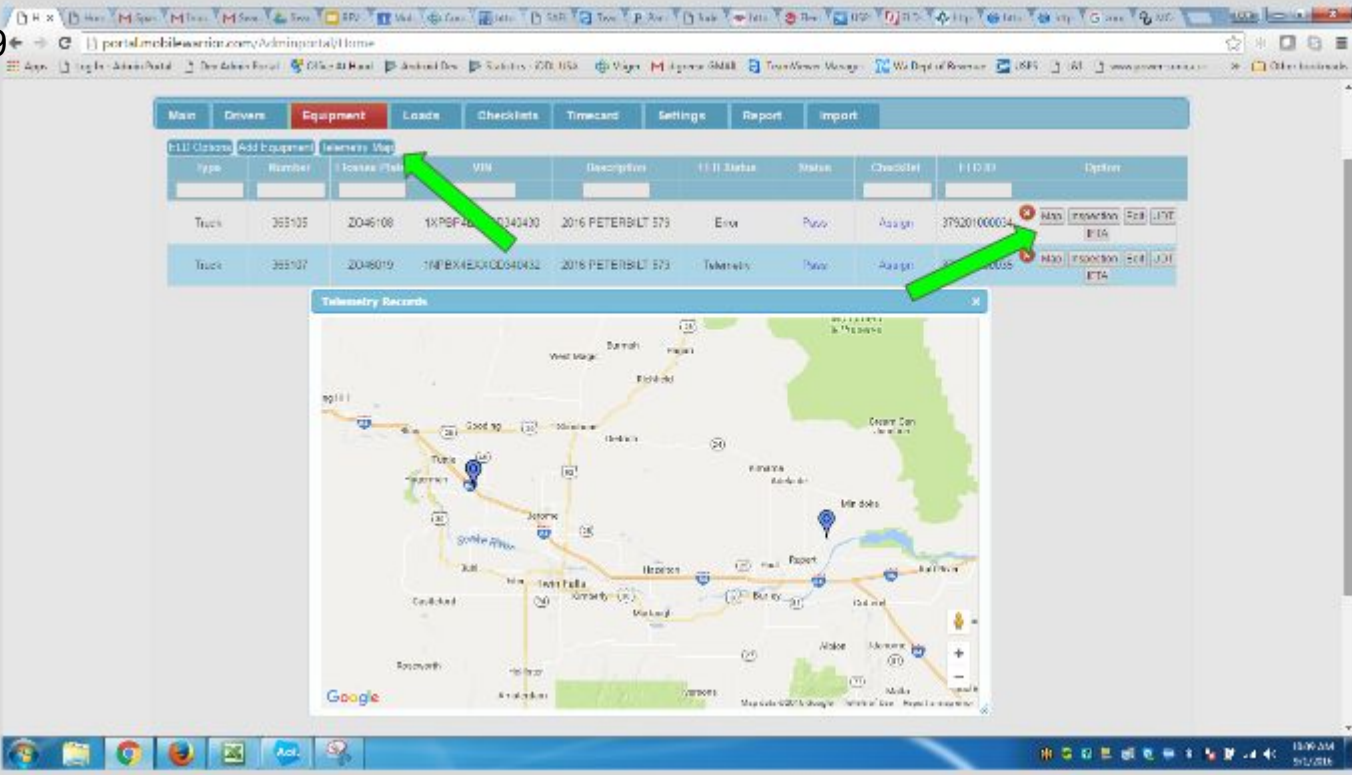
# Inspection

Tap Inspection to record a new inspection.

Fill in the information and Tap Save Inspection.

Note: This is an ideal tab for your mechanic to record "fixes" and put the vehicle back into service.

19

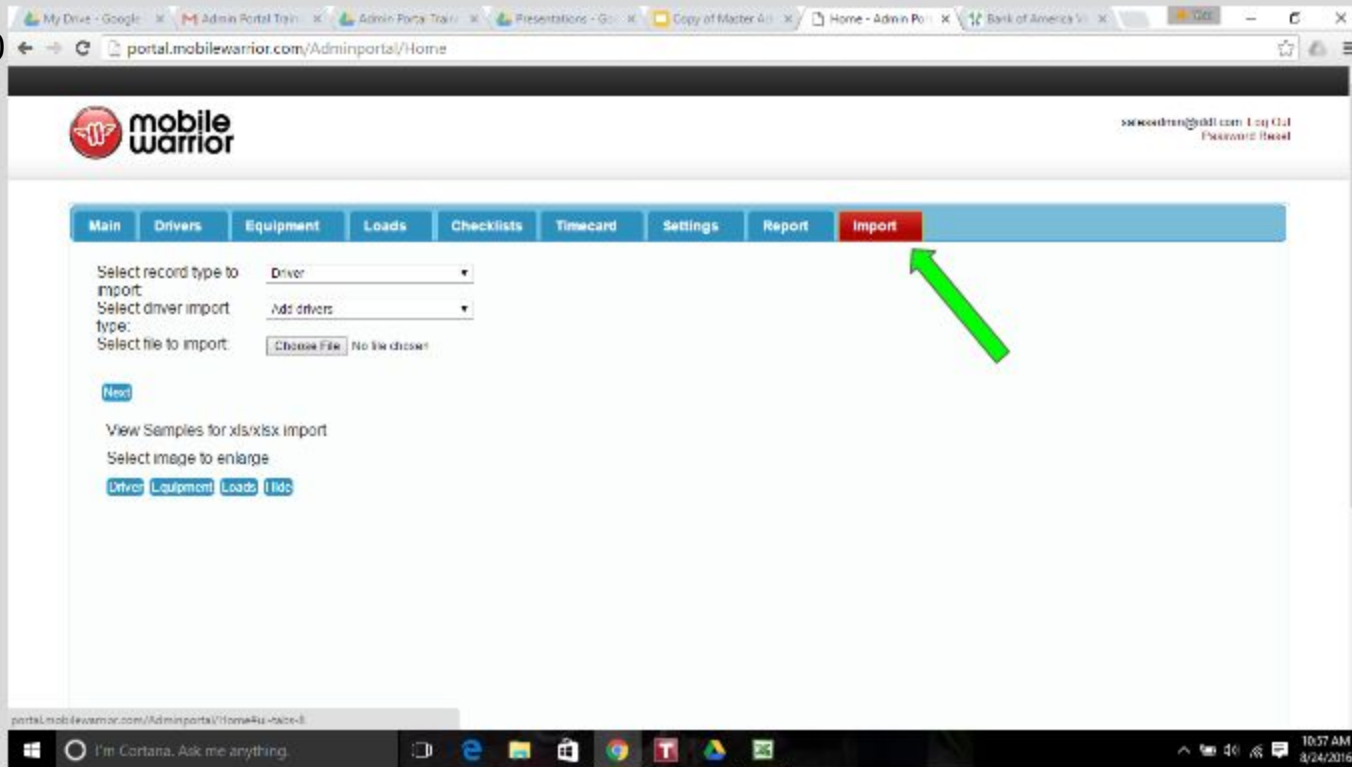


# Map

Tap Telemetry Map to see all the vehicles with an ELD. This will show the last known location of each vehicle.

Tap Map on the vehicle record to see its last known location.

20

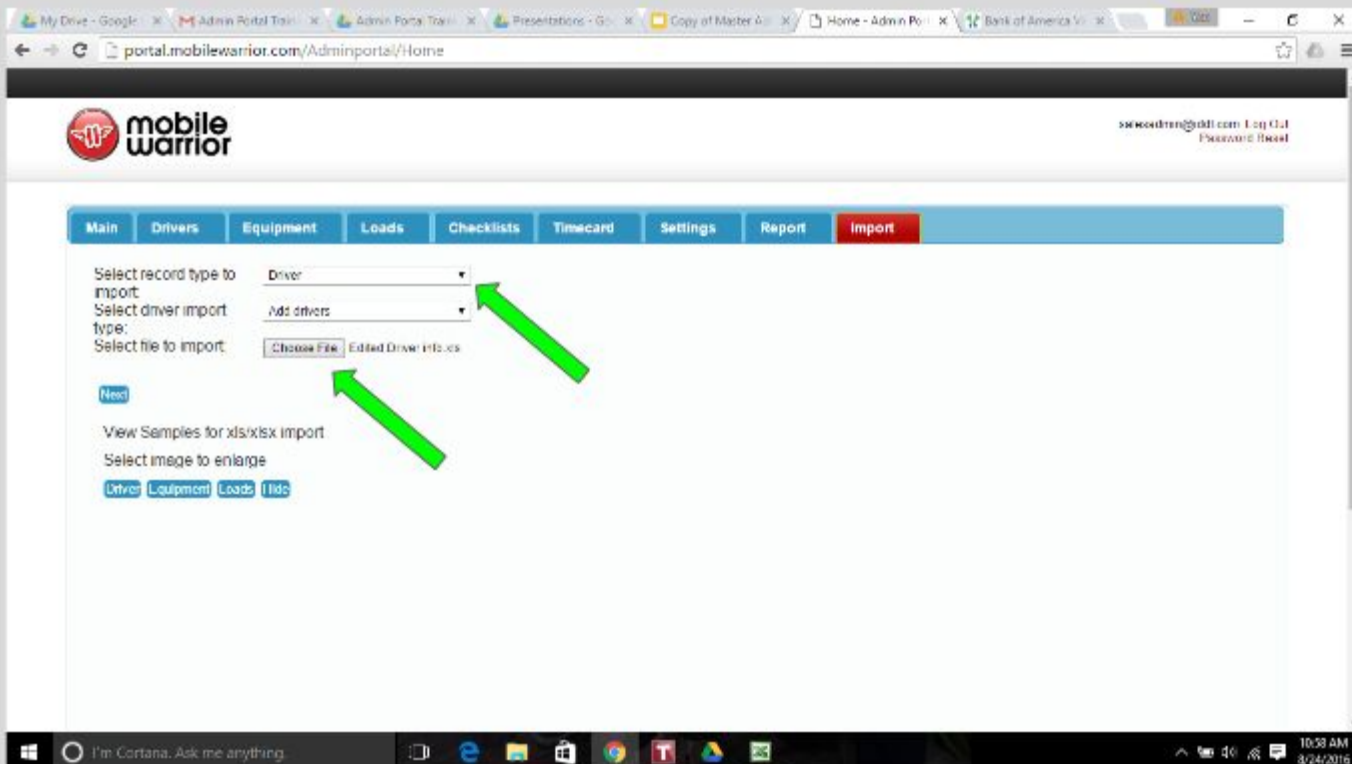


## Import

Tap Import.

You will be able to import Drivers, Equipment, and Loads from an excel spreadsheet.

21



## Import

Select the type of record you would like to import.

Select the import type, drivers, equipment or loads.

Choose a file. Go to where you import file is saved on your PC, select it, then tap Open.

## Import

To see what the spreadsheet needs to look like, tap Driver, Equipment, or loads to view a sample of the header.

The header fields must be EXACTLY like the sample, otherwise the records will not be able to be imported.

22

Driver Email	First Name	Last Name	State	Country	Postal Code	Phone Number	Home Terminal Address	Carrier Id	Driver Id	Division	Group	Driver License	Driver License State	ELD Enable
ben@gmail.com	Ben	Davis	Texas	USA	29457	(702) 219 2305	310 Airport Rd, Williston ND	MTG	3453	Crete	Gravel	12345	Texas	Yes

## Import

Tap Next.

A list of fields will appear.

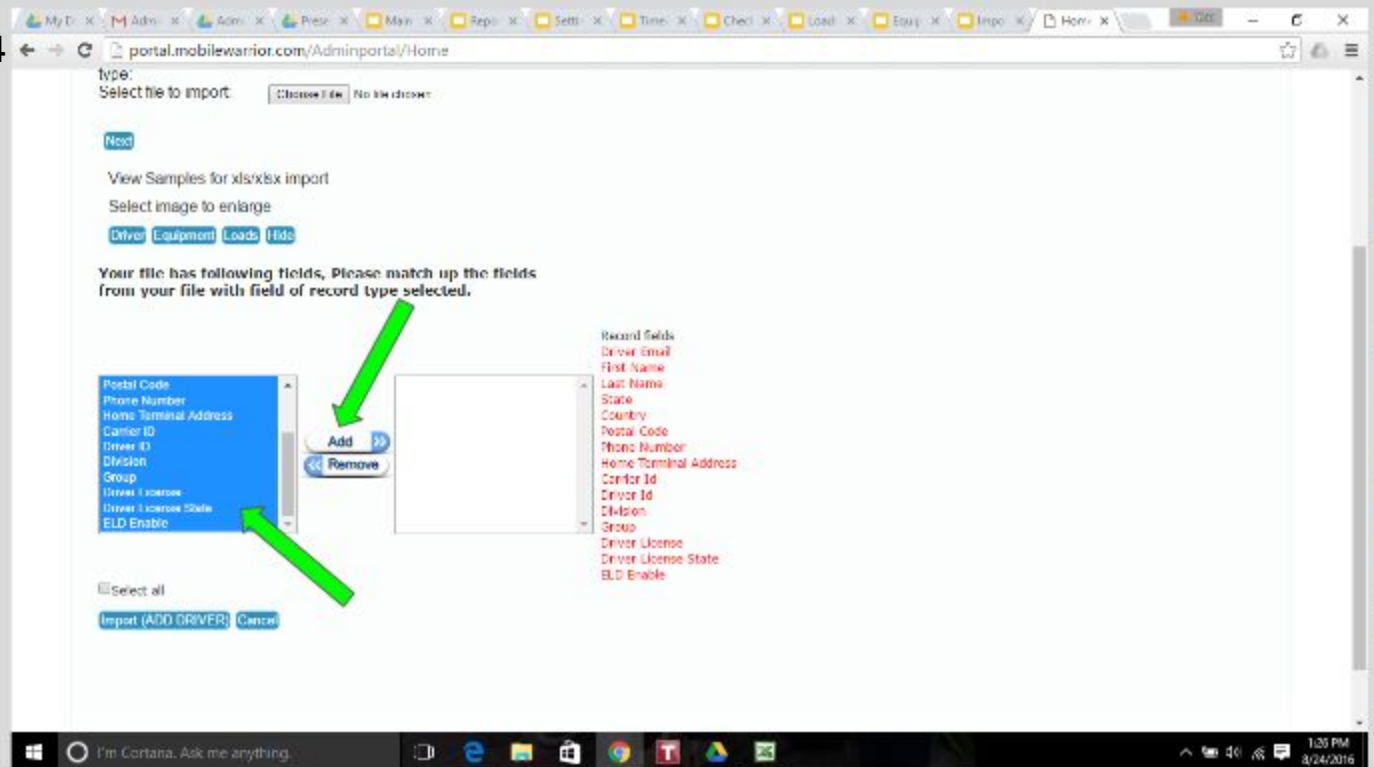
23

Your file has following fields, Please match up the fields from your file with field of record type selected.

- Driver Email
- First Name
- Last Name
- State
- Country
- Postal Code
- Phone Number
- Home Terminal Address
- Carrier Id
- Driver ID

Record Title  
Driver Email  
First Name  
Last Name  
State  
Country  
Postal Code  
Phone Number  
Home Terminal Address  
Carrier Id  
Driver Id  
Division  
Group  
Driver License  
Driver License State  
ELD Enable

24



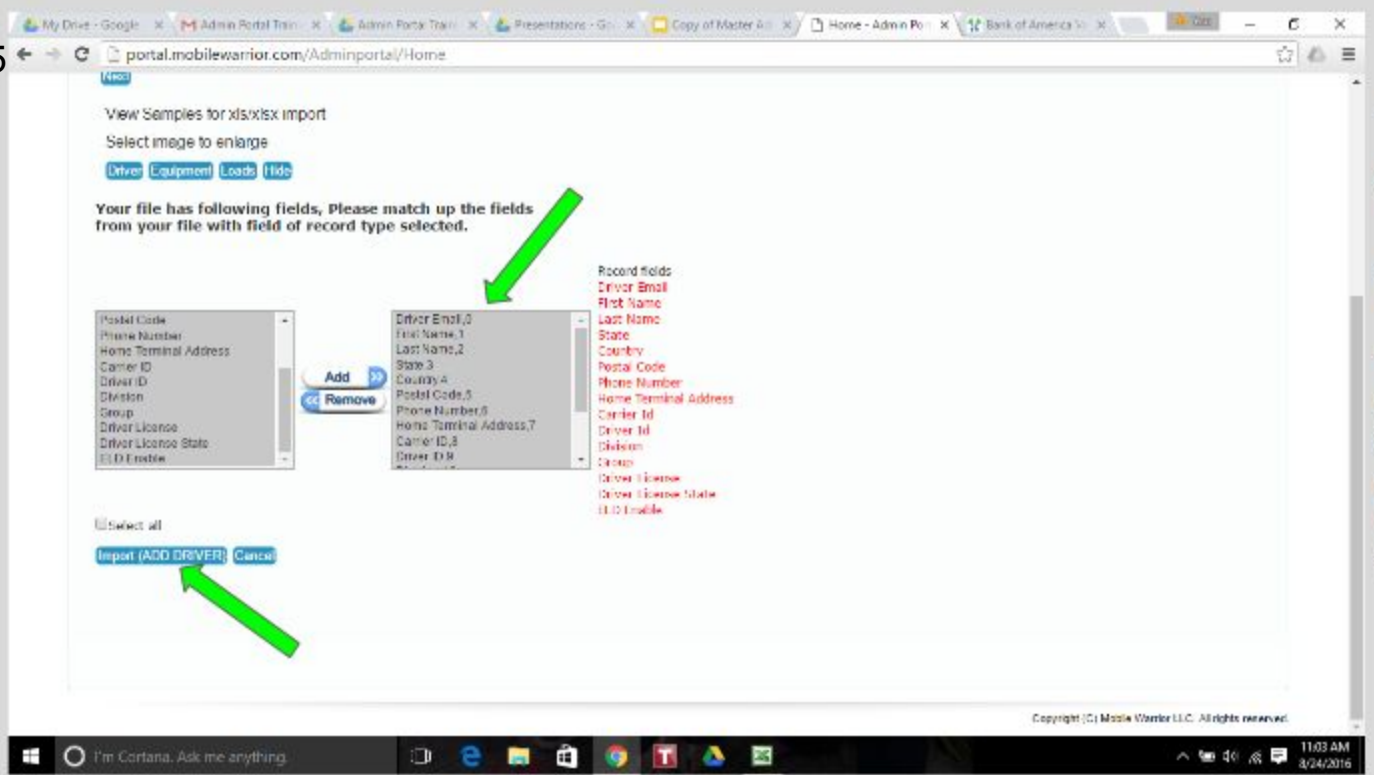
## Import

Select every field by clicking the first field then dragging down or select all.

On the right is every field you need to import the specific record. Make sure every field on the right is select on the left, has the same spelling and is in the same order.

Then tap Add.

25



## Import

The fields will now be showing on the right.

Next tap Import.

You will see the records that you imported appear under the drivers, equipment or loads tab.

The screenshot shows the 'Equipment' tab in the Mobile Warrior application. The table below represents the data shown in the interface:

Type	Number	License Plate	VIN	Description	ELD Status	Status	Checklist	ELD ID	Options
Truck	253	004436R	1700325833046416B0	2013 Truck	N/A	Full	Assign	N/A	Max, Inspection, LDT, ETR
Trailer	227	9AC2387	20123020370101008	2002 Utility	N/A	Full	Assign	N/A	Max, Inspection, LDT, ETR
Trailer	241	M17405	14902794096957596	2009 trailer	N/A	Full	Assign	N/A	Max, Inspection, LDT, ETR
Truck	245	9E310CH	1H1PW1E1403051064	2012 Truck	Full ELD State	Full	Assign	3818100000	Max, Inspection, LDT, ETR
Truck	257	M49873	1NRL93458294011	2015 Mack Stepper	Error	Full	Assign	3346100002	Max, Inspection, LDT, ETR
Trailer	314	84D1402	1H1PW1E1403051064	2012 Trailer	N/A	Full	Assign	N/A	Max, Inspection, LDT, ETR
Truck	259	420749	14RL93458294011	2013 Fordbox	Error	Full	Assign	3870100004	Max, Inspection, LDT, ETR
Truck	421	010438	1H1PW1E1403051064	2011 Ford F-350	ELD Stop	Full	Assign	3818100001	Max, Inspection, LDT, ETR
Truck	554	M344LK	0997D14E6204339L	1999 Chevy	N/A	N/A	C-TEC Security Checked	N/A	Max, Inspection, LDT, ETR

## ELD ID

The ELD ID show which ELD Plug-in is assigned to each vehicle.

The ELD ID can be changed to a different truck by tapping Edit.

The screenshot shows the 'Equipment' tab with the 'ELD Options' dialog box open. The dialog box is titled 'ELD Status Change Options' and contains the following options:

- Max
- Inspection
- LDT
- ETR

The 'Max' option is selected. The background table is partially visible, showing the same equipment data as in the previous screenshot.

## ELD Options

Tap ELD Options

Select the items you want your drivers to have access to.

These items will show in the app on the Equipment Tab for the driver to use if selected here.

The screenshot shows the 'UDT Window' in the mobilewa system. The window title is 'Unidentified Driver Tool'. It contains fields for 'Driver Name', 'Email', and 'Phone'. Below these are two 11-day activity charts for 'Driver' and 'Vehicle'. The 'Driver' chart shows 'OFF' status, and the 'Vehicle' chart shows 'Ignition Off', 'Ignition On', 'Driving', and 'On Duty' status. On the right side of the window, there are 'Start Date' and 'End Date' fields with 'Search' and 'Reset' buttons. A green arrow points to the 'UDT' button in the top right corner of the window. Another green arrow points to the 'UDT' button in the right-hand sidebar menu.

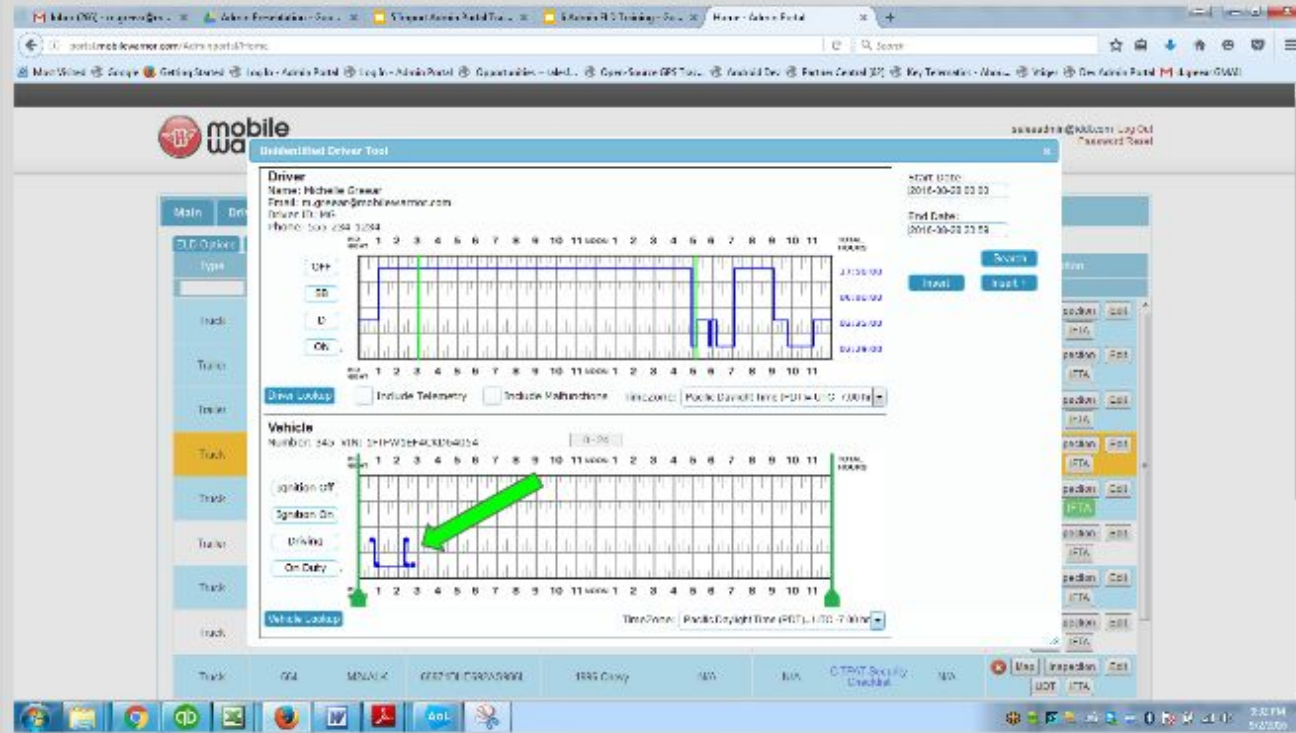
## UDT Window

1. Tap UDT on the Vehicle.
2. Enter the Date.

The screenshot shows the 'UDT Window' in the mobilewa system. The window title is 'Unidentified Driver Tool'. It contains fields for 'Driver Name', 'Email', and 'Phone'. Below these are two 11-day activity charts for 'Driver' and 'Vehicle'. The 'Driver' chart shows 'OFF' status, and the 'Vehicle' chart shows 'Ignition Off', 'Ignition On', 'Driving', and 'On Duty' status. On the right side of the window, there are 'Start Date' and 'End Date' fields with 'Search' and 'Reset' buttons. A green arrow points to the 'Driver Lookup' button. Another green arrow points to the 'Select Driver' dropdown menu. A third green arrow points to the 'TimeZone' field. A fourth green arrow points to the 'UDT' button in the right-hand sidebar menu.

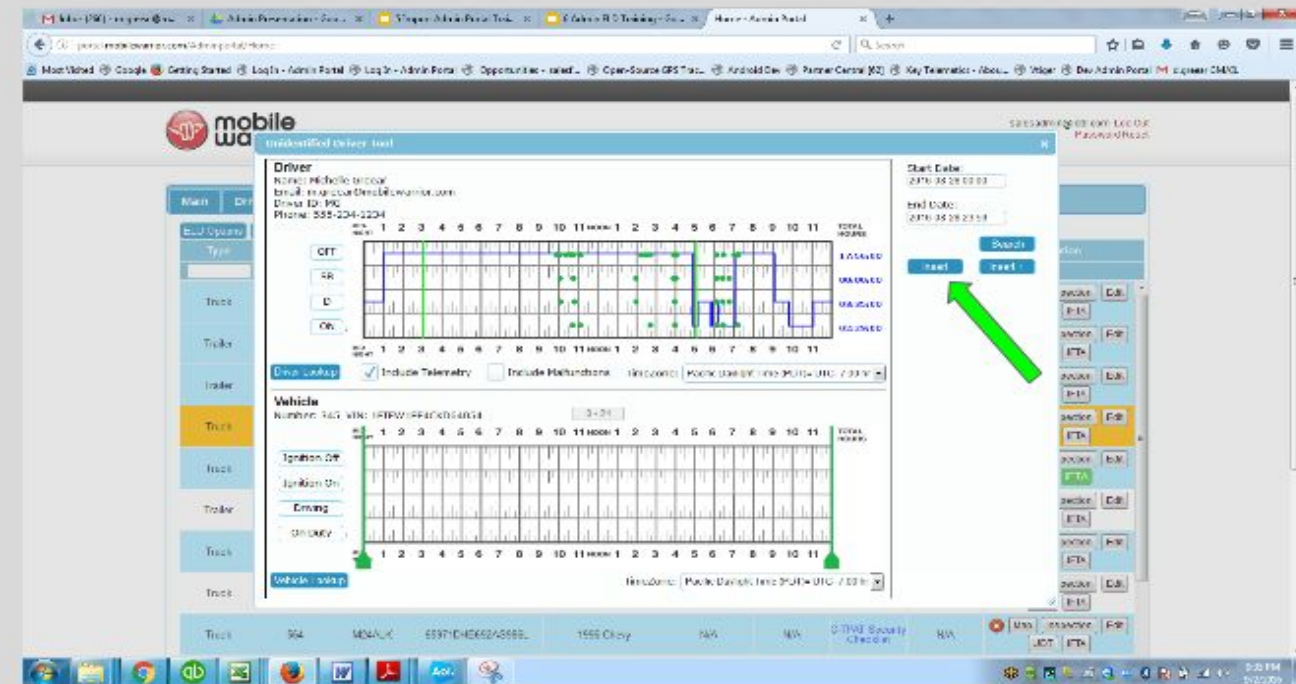
## UDT Window

1. Tap Driver Lookup.
2. Select the correct driver.
3. Select the correct TimeZone.



### UDT Window

These are unidentified driving records.



### UDT Window

Tap Insert and the records are now assigned to that driver.