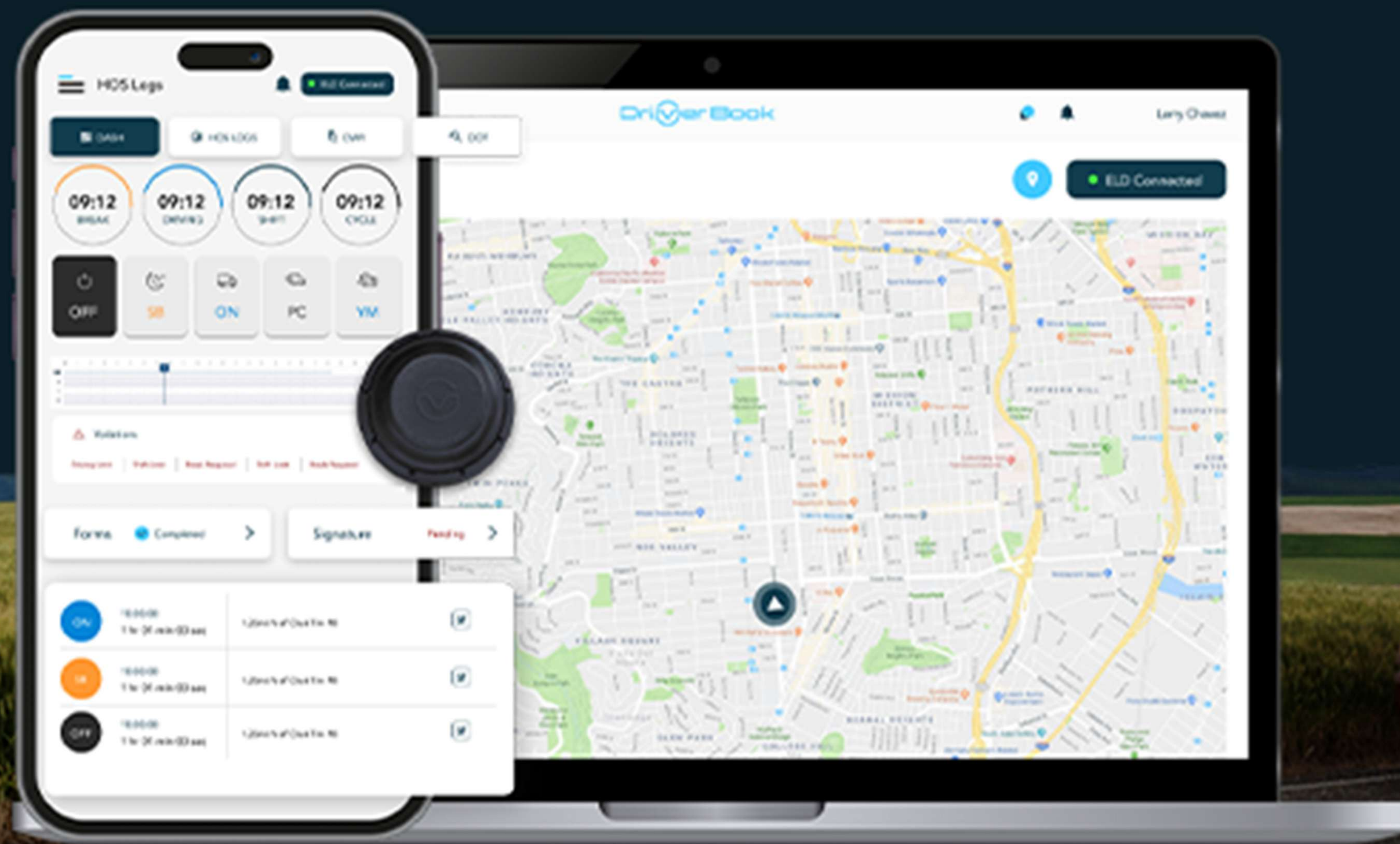
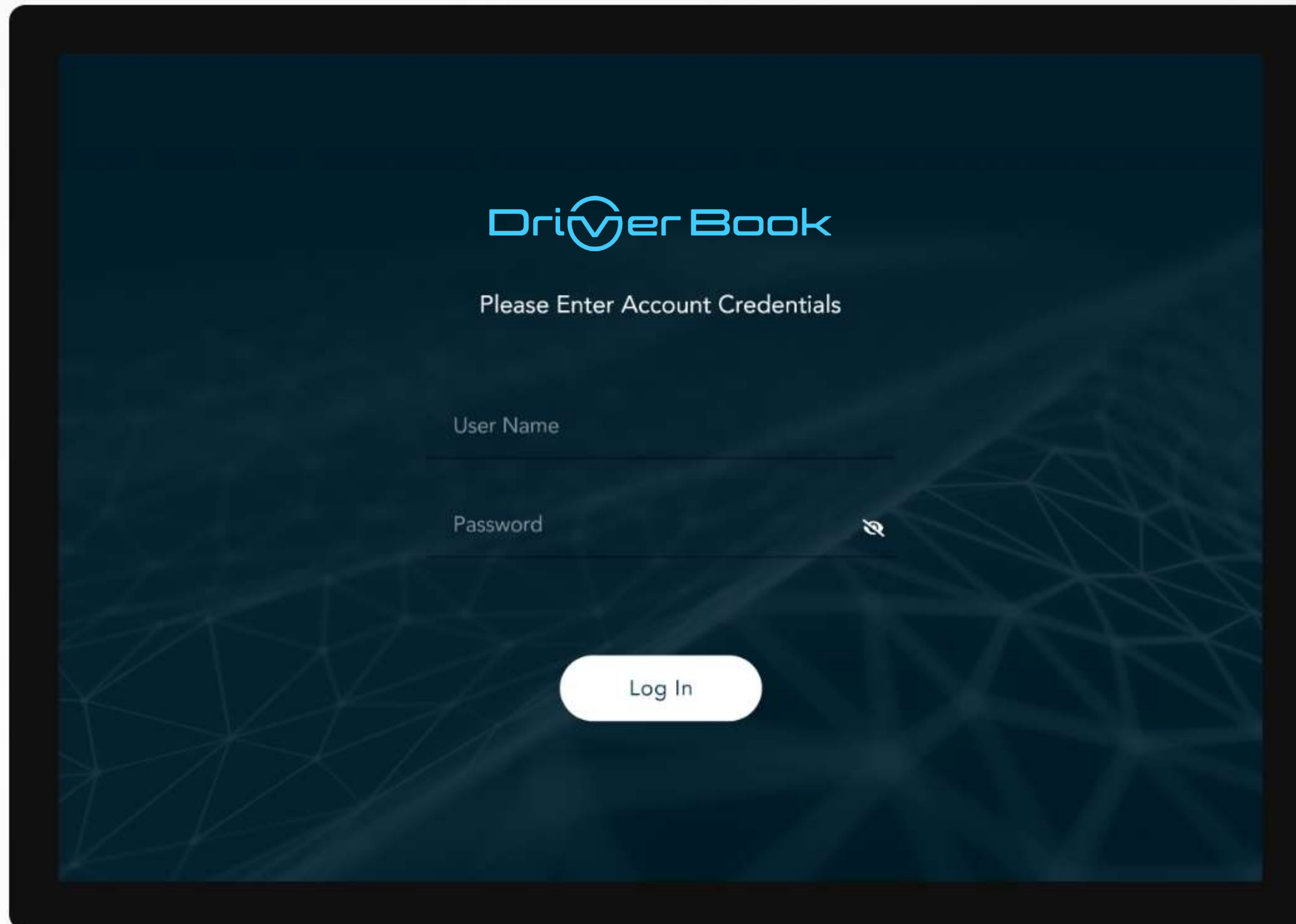


DRIVER USER GUIDE



Account Login and Vehicle Assignment

The image shows a login screen for the Driver Book application. The background is dark blue with a subtle geometric pattern. At the top center is the "Driver Book" logo in light blue. Below the logo, the text "Please Enter Account Credentials" is displayed. There are two input fields: "User Name" and "Password". The "Password" field has a toggle icon for visibility. At the bottom center is a white "Log In" button.

Driver Book

Please Enter Account Credentials

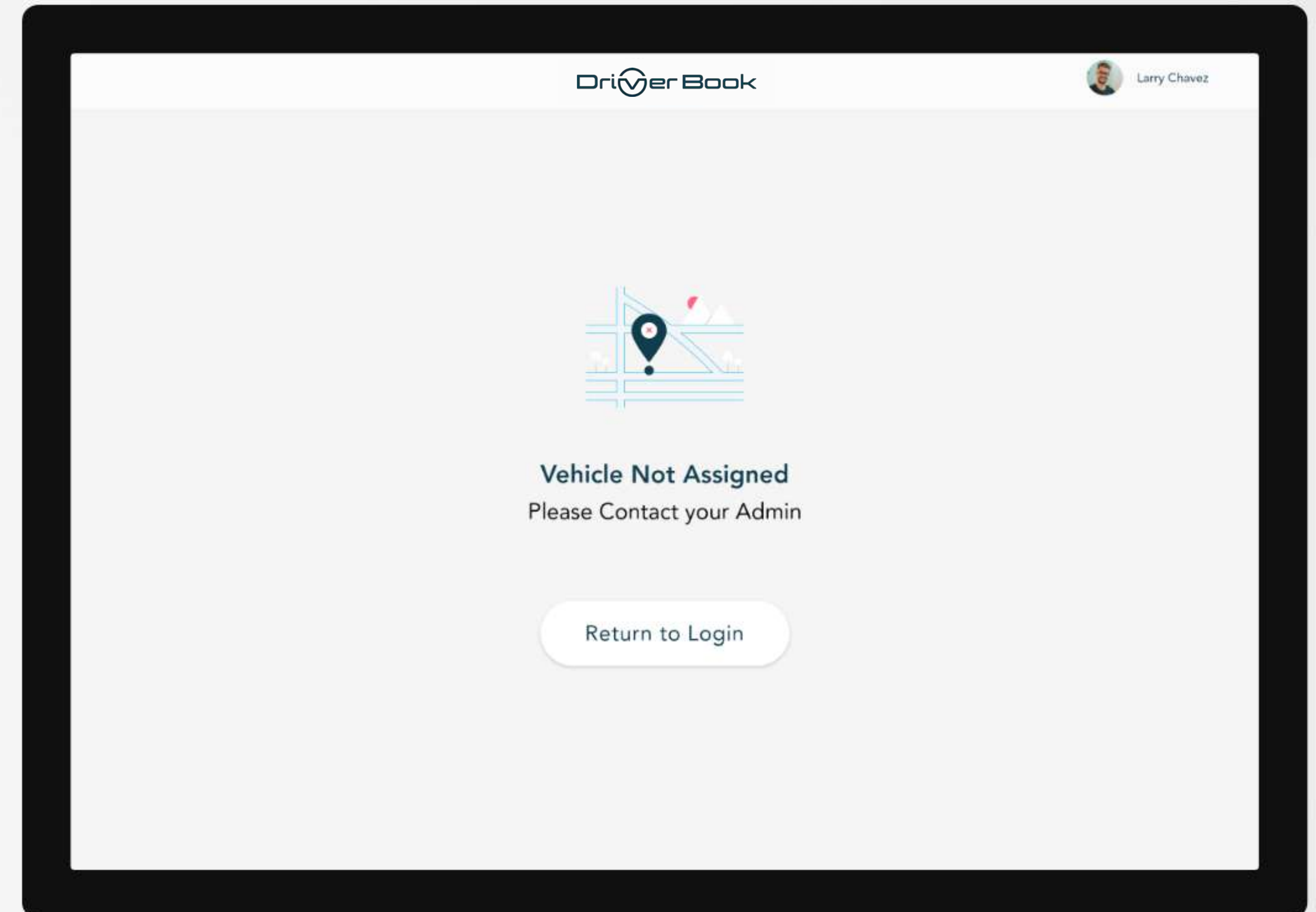
User Name

Password

Log In

Logging in

To access the Driver Book application, log in using your designated username and password. If you haven't yet registered for a Driver Book account, kindly reach out to your fleet manager for assistance.

The image shows a vehicle assignment screen for the Driver Book application. The background is light gray. At the top, the "Driver Book" logo is on the left, and a user profile icon with the name "Larry Chavez" is on the right. In the center, there is a map icon with a location pin. Below the icon, the text "Vehicle Not Assigned" is displayed, followed by "Please Contact your Admin". At the bottom center is a white "Return to Login" button.

Driver Book

Larry Chavez

Vehicle Not Assigned

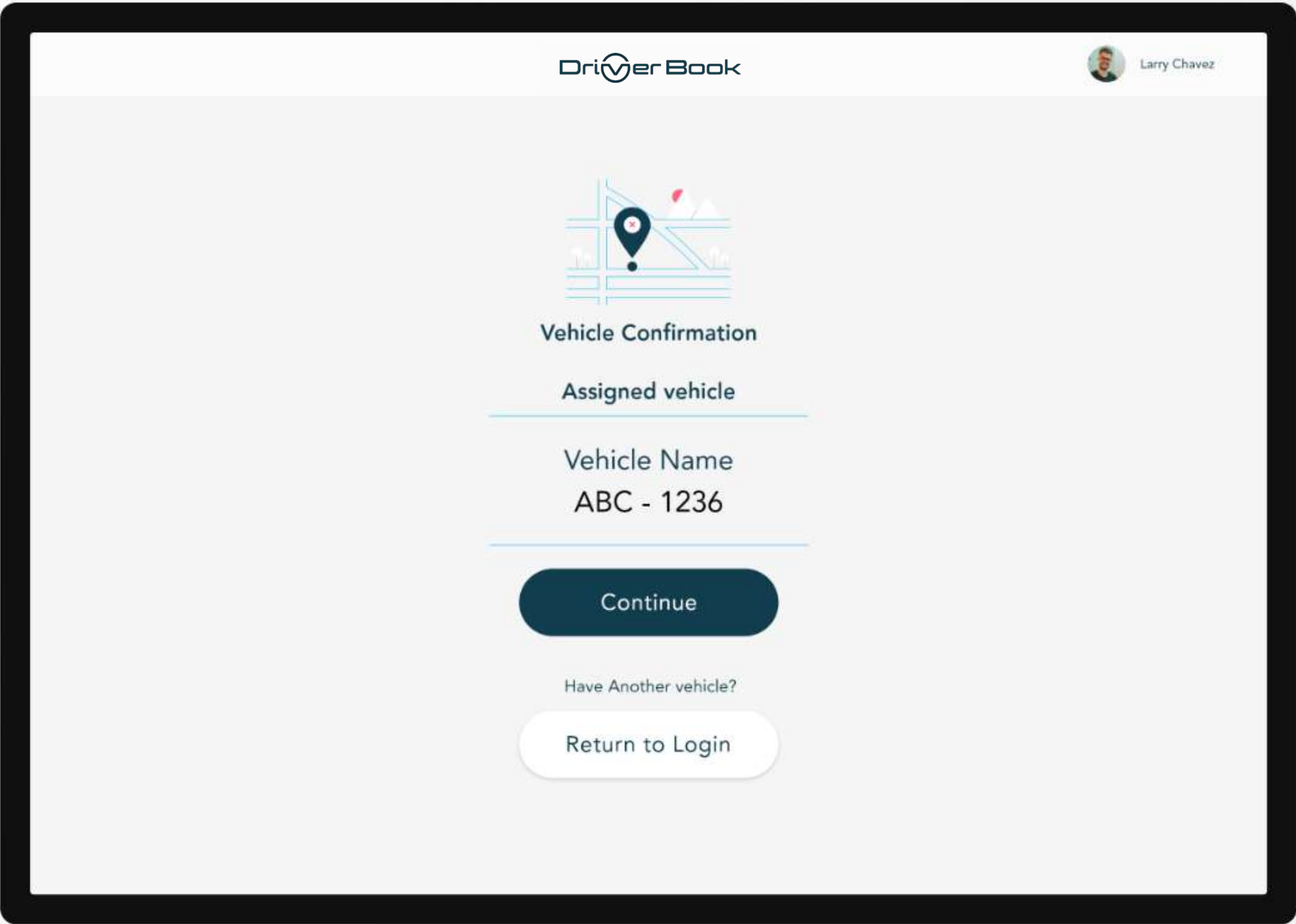
Please Contact your Admin

Return to Login

Vehicle Assignment

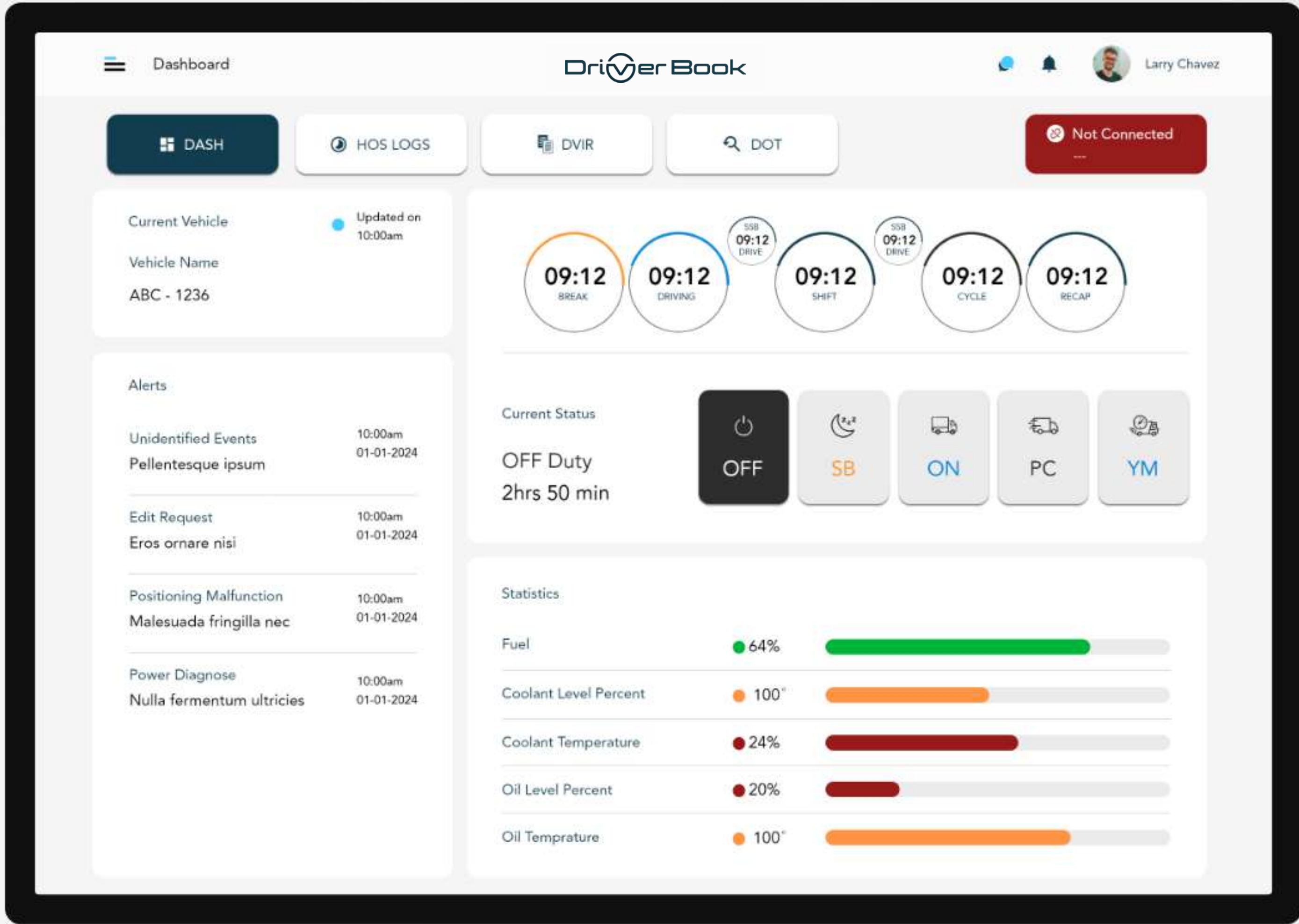
Once logged in, the fleet manager will assign a vehicle to you.

Vehicle Information and Dashboard View



Vehicle Information

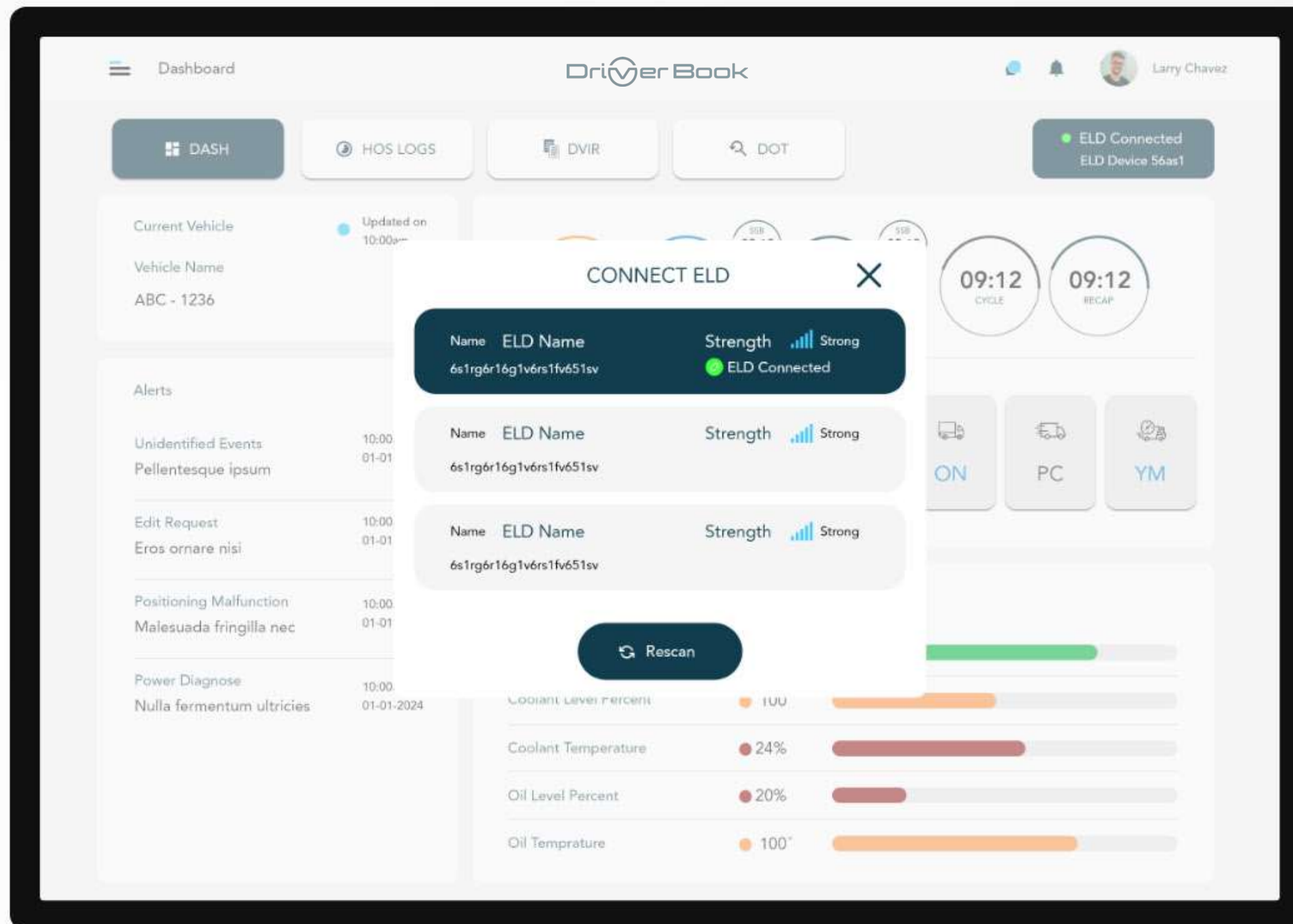
Upon assignment, pertinent information regarding the assigned vehicle will be displayed.



Dashboard Overview

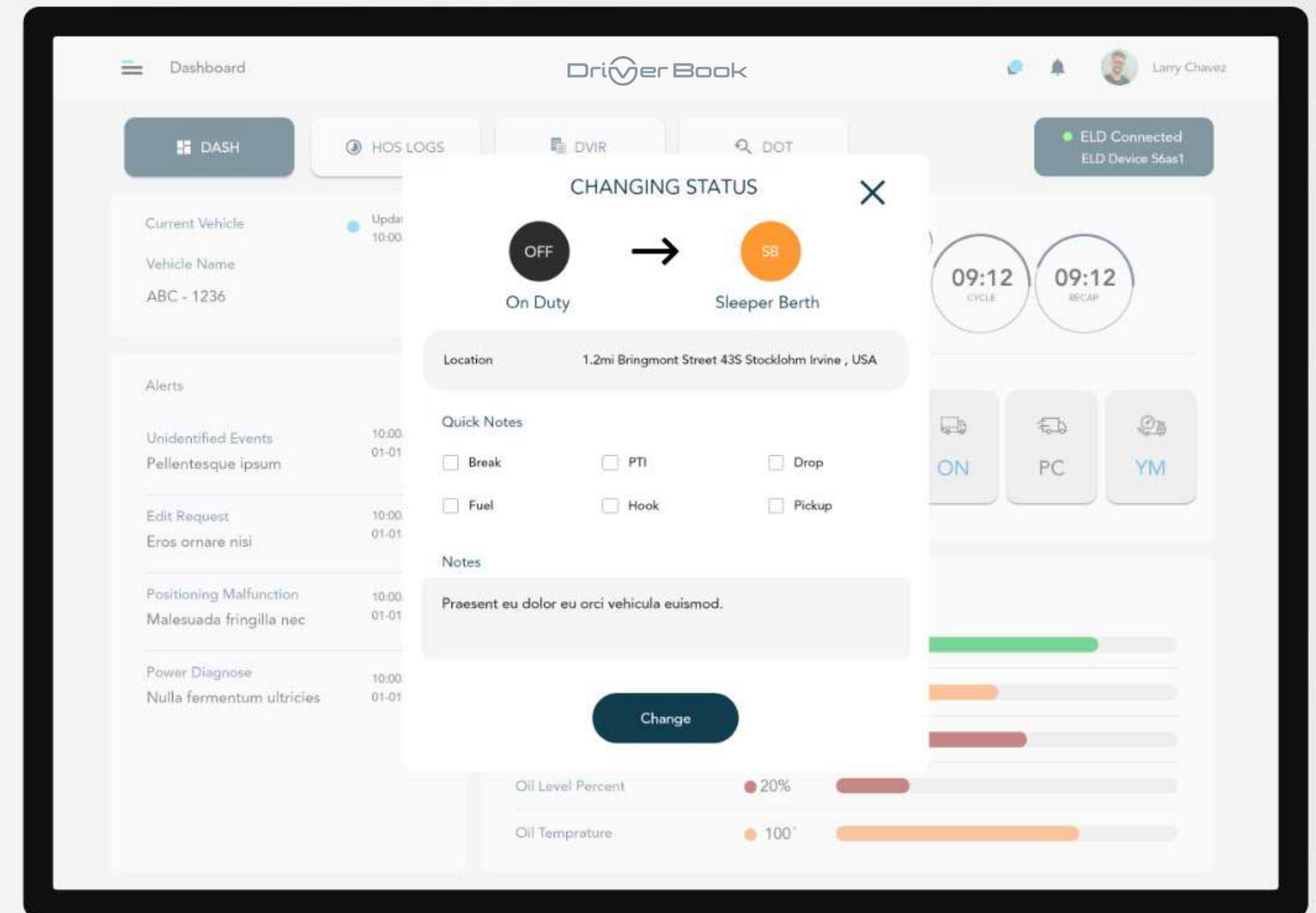
After logging in, you'll be greeted with a comprehensive dashboard. This dashboard provides essential information such as Electronic Logging Devices (ELDs), duty status changes, log info, alerts, and statistics.

ELD Connection and Change Duty Status



ELD Connection

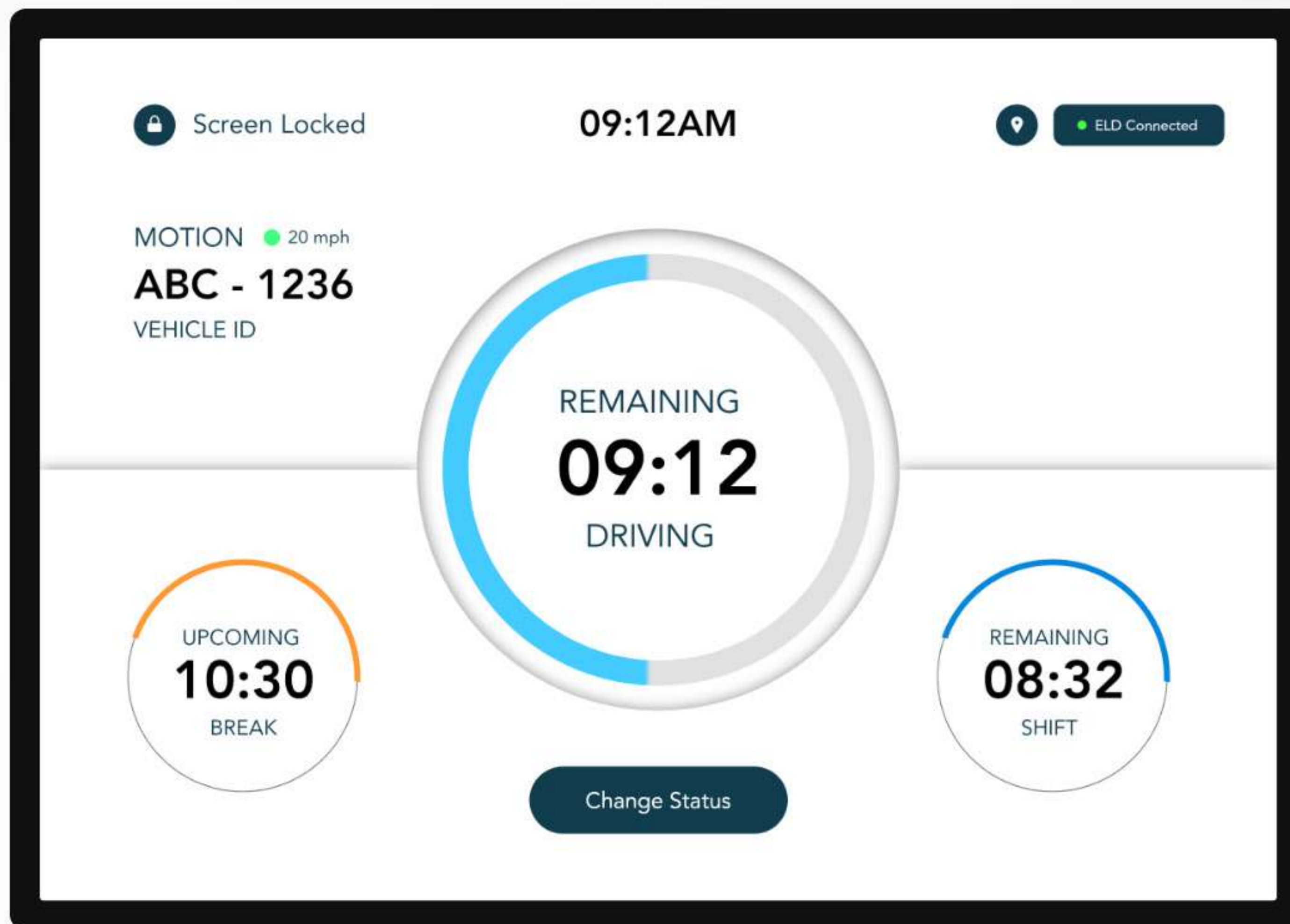
When tapping on LED Connection button the driver will be able to search and connect with available ELD Devices. Once he choose a device a connected indication will appear.



Duty Status

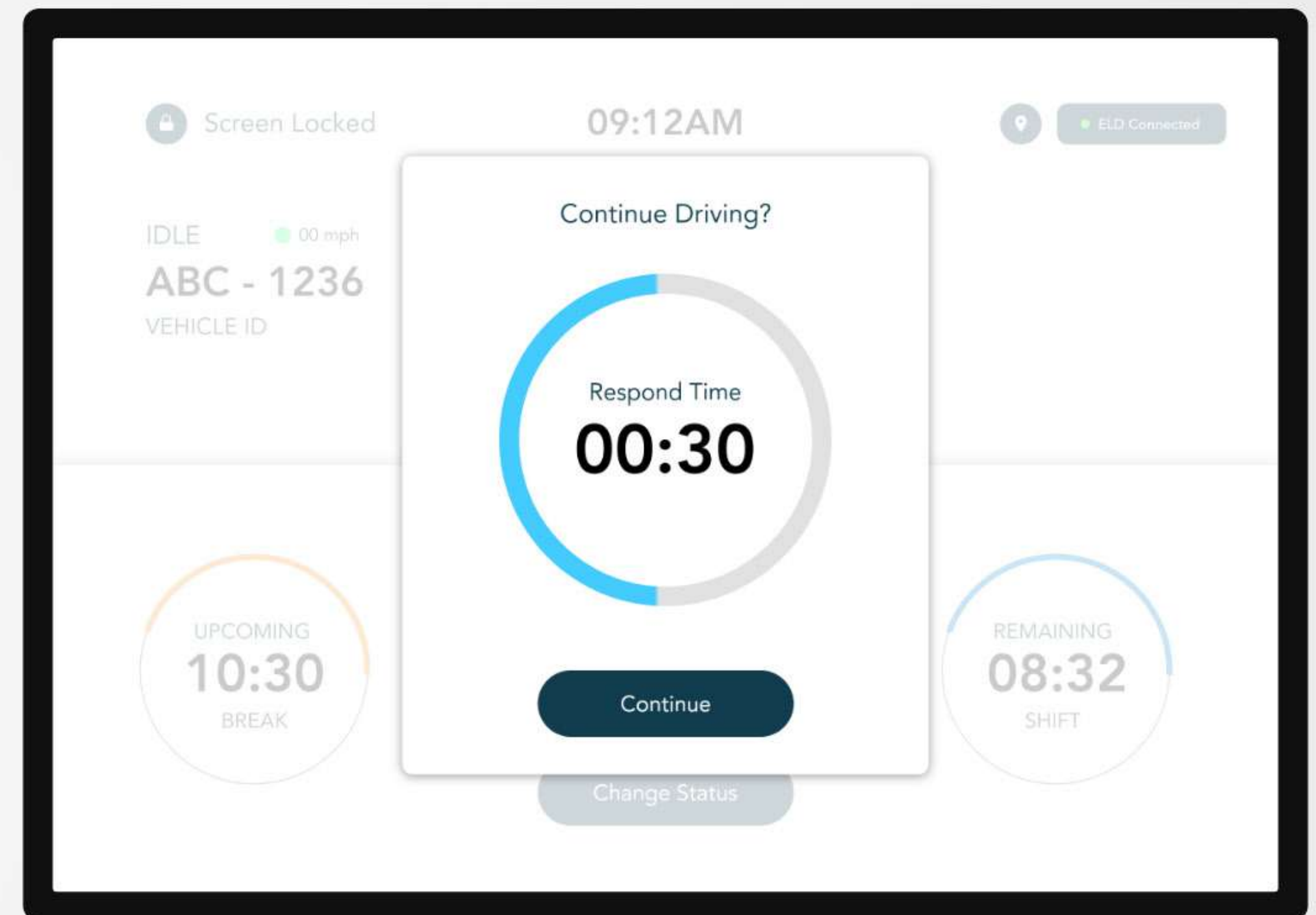
Manage your duty status directly from the dashboard. While changing, you can add notes and perform other related actions.

Automatic Duty Status and Timeout



Automatic Duty Status Updates

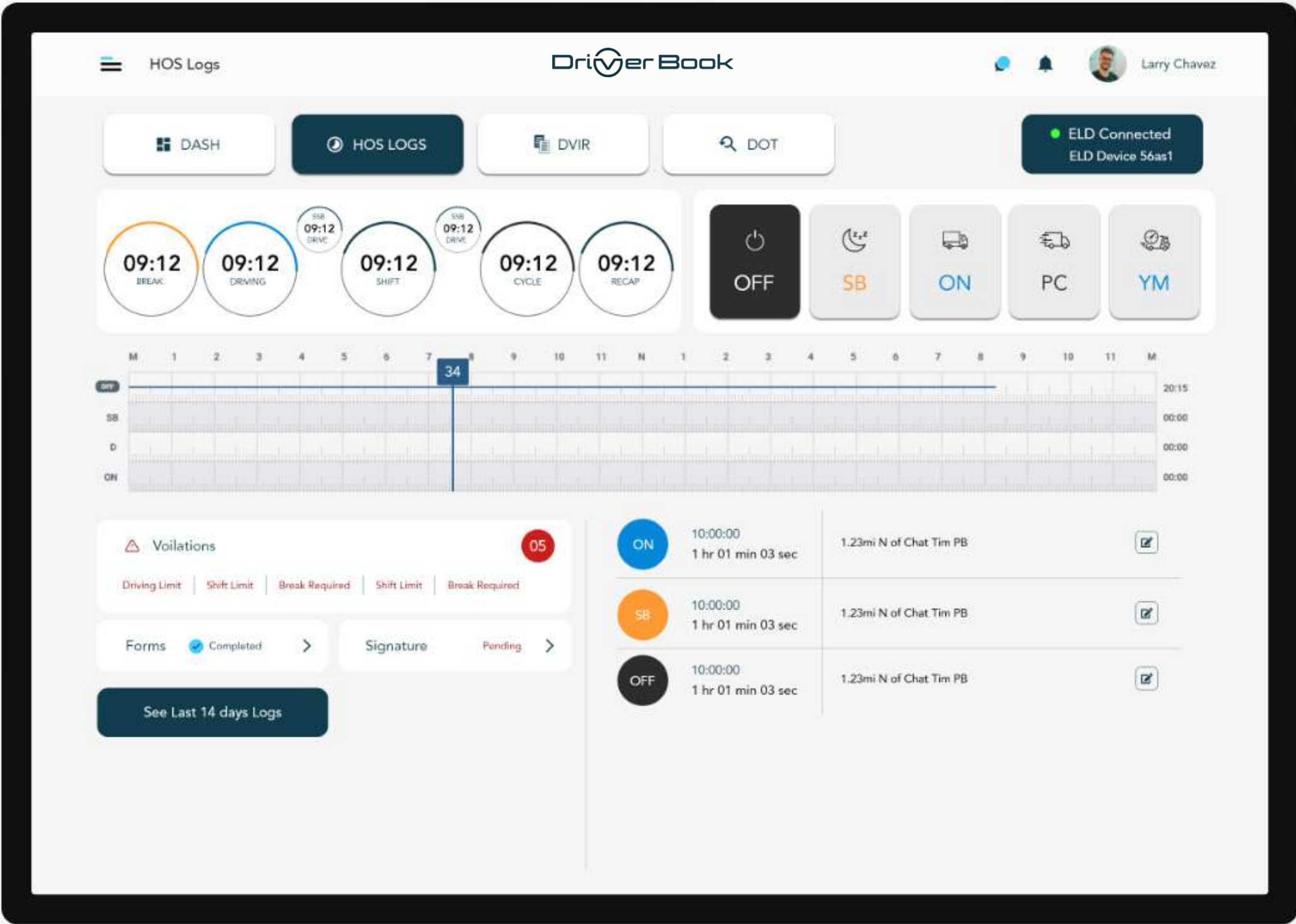
As your vehicle starts moving, the system will automatically update your duty status to "Driving.". This status will be triggered when your vehicle reaches a speed of at least 1 mph.



Automatic Status Update Timeout

In the event of driver inactivity for more than 5 minutes, the system will automatically switch your status to "On Duty".

HOS Logs and Form Details



Hours of Service (HOS) Logs

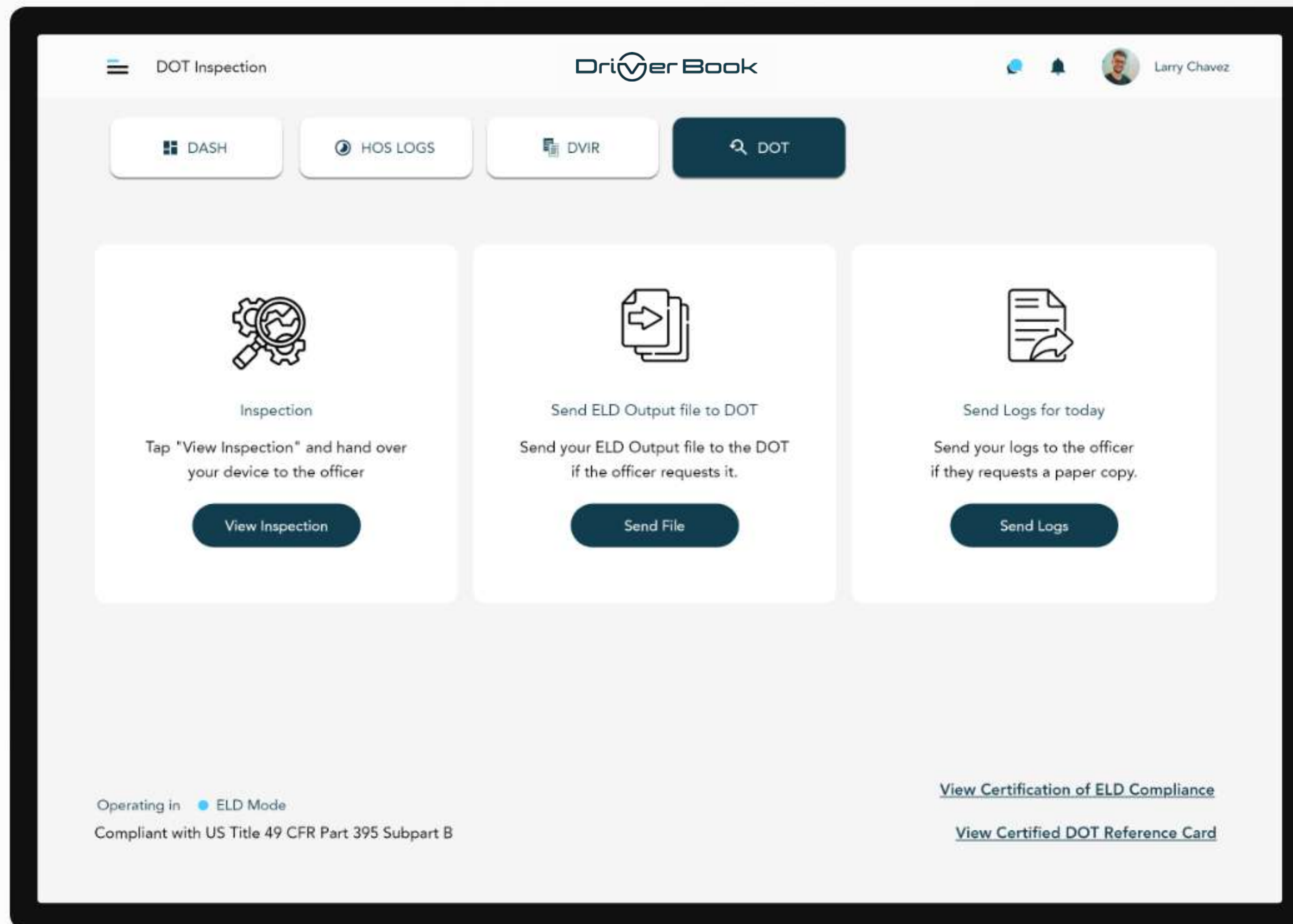
By certifying signatures, you can access detailed logs, violations, and other relevant information for the current day.

The screenshot shows the 'Log Form' interface in the DriverBook application. At the top, there's a navigation bar with 'Log Form' selected, along with 'DASH', 'DVIR', and 'DOT' options. A status bar indicates 'ELD Connected' and 'ELD Device 56as1'. Below this, there's a 'Driver Information' section with fields for 'Vehicle ID' (5s1gd5g), 'Distance' (20mi), and 'Carrier Name' (Harry Griffin). To the right, there's a 'Carrier Office Address' field with placeholder text 'Praesent eu dolor eu orci vehicula euismod. Vivamus'. Below this, there's a 'Main Information' section with a 'Shipping' field containing two rows of placeholder text '86df14h | 865gfd1h | 86f1hg, 856f1jh' and a 'Trailer' field containing two rows of placeholder text '123, 456, 789'. At the bottom, there's a 'Save Form' button.

Log Form Details

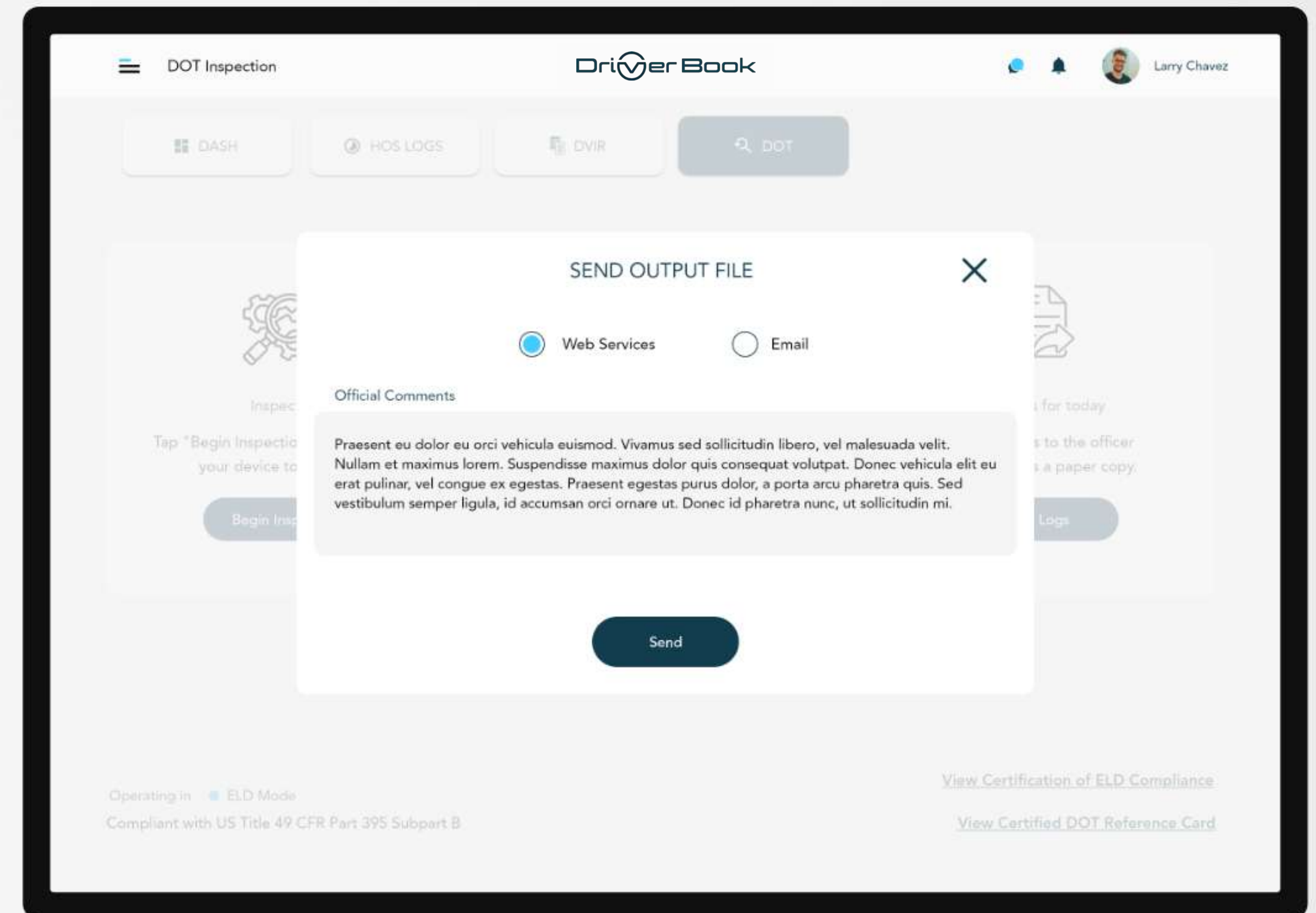
View and manage comprehensive log forms containing driver information, company details, and more.

DOT Inspections and Sending DOT Data



DOT Inspection Reports

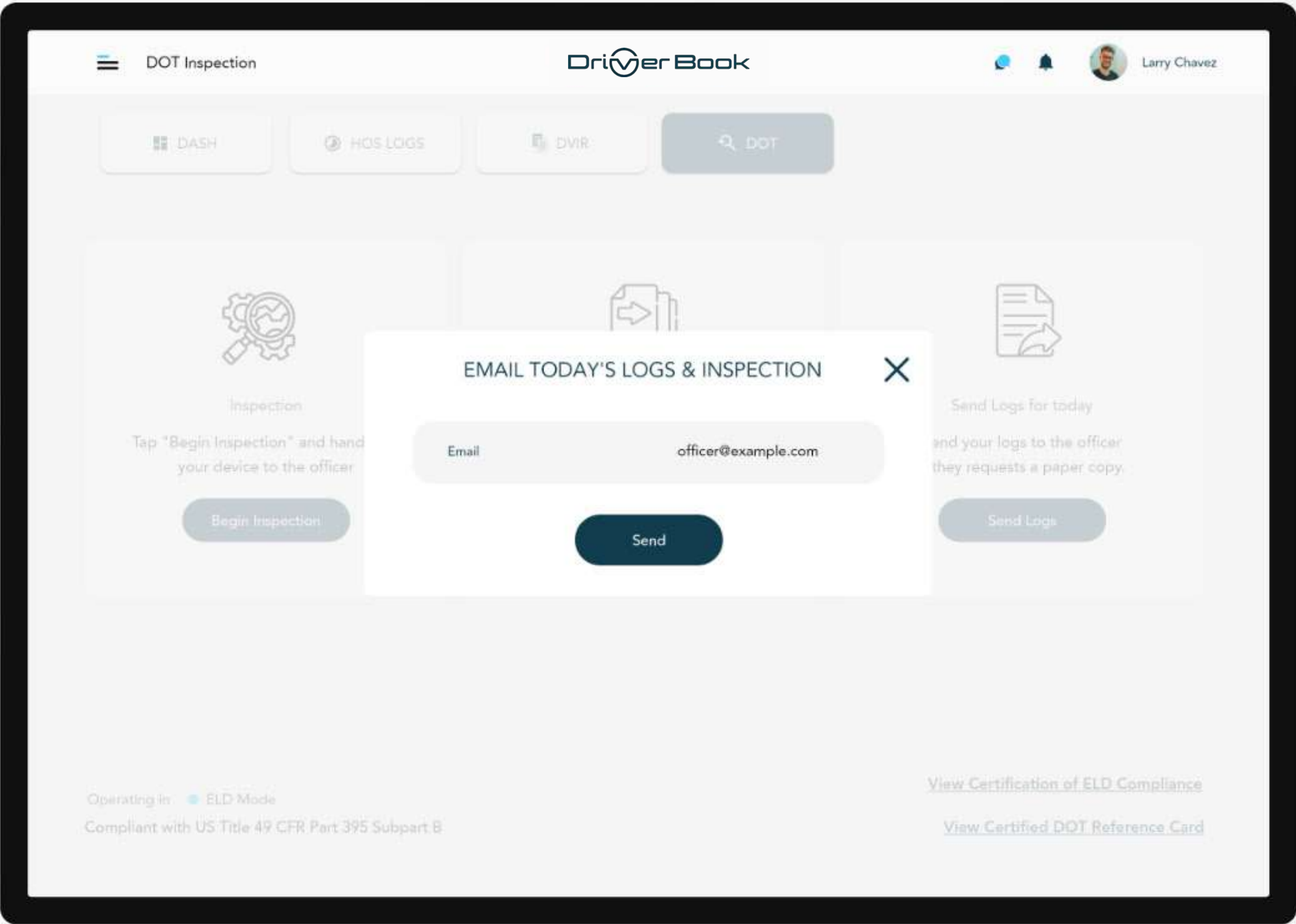
Generate DOT inspection reports, download the file, and seamlessly send data to authorities for the past 7 days as well as today's activities.



Sending Log Data to DOT

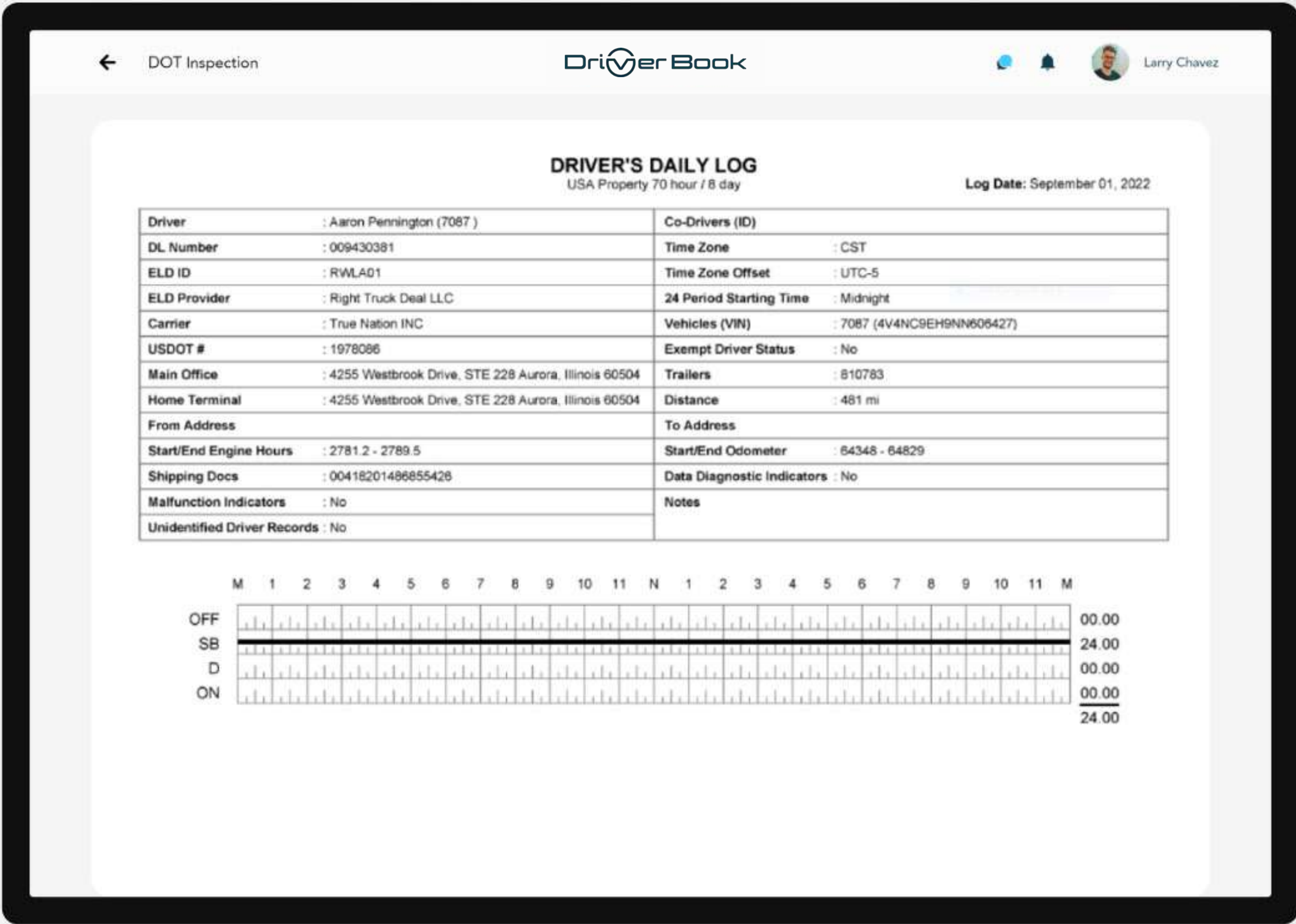
Utilize the pop-up menu to select "Send" and transmit your electronic logbook data directly to the Department of Transportation (DOT).

Email Reports and Summary



Email Log Reports

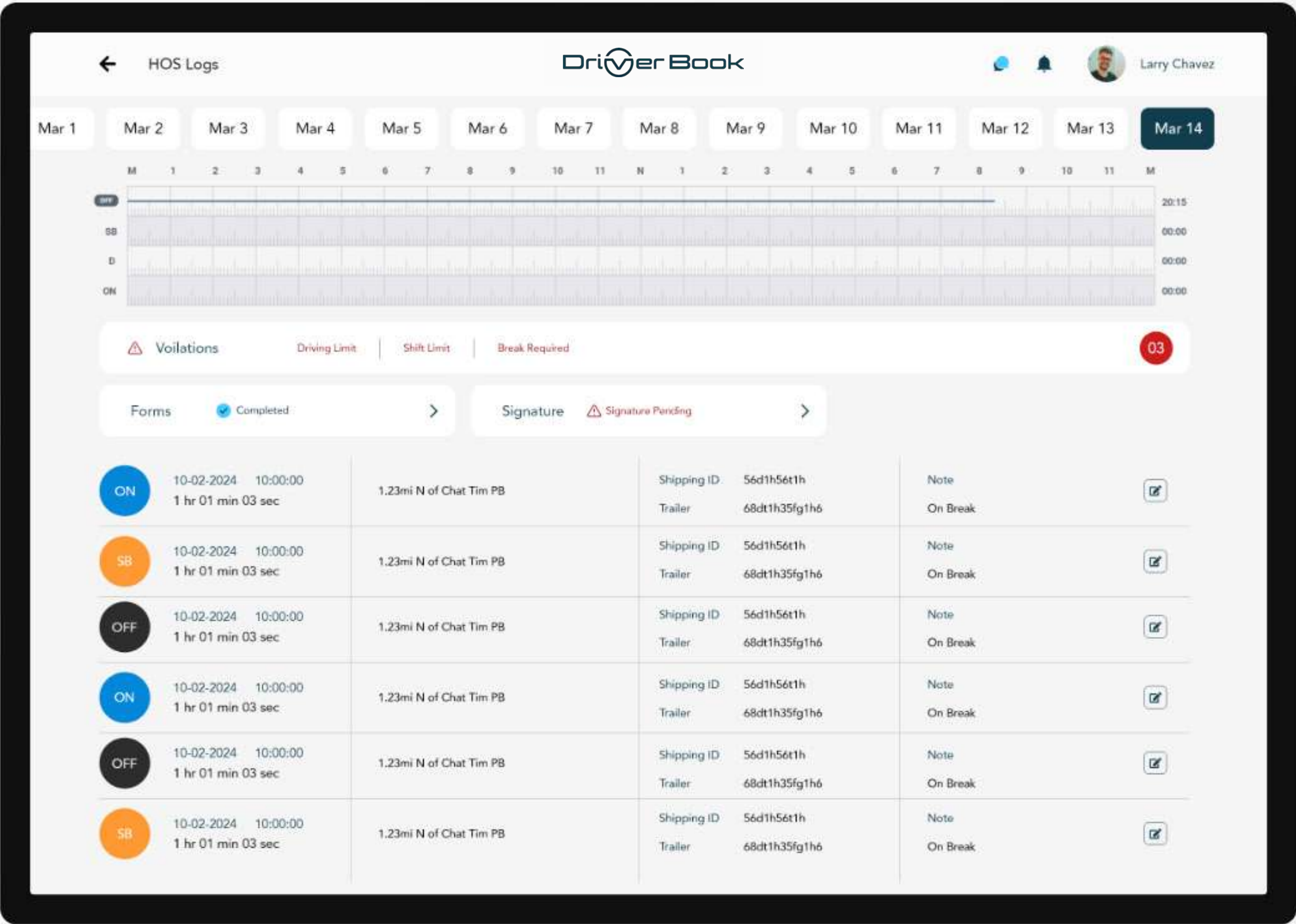
Additionally, you have the option to email log reports for your records or to relevant parties.



Displaying the Logbook Summary

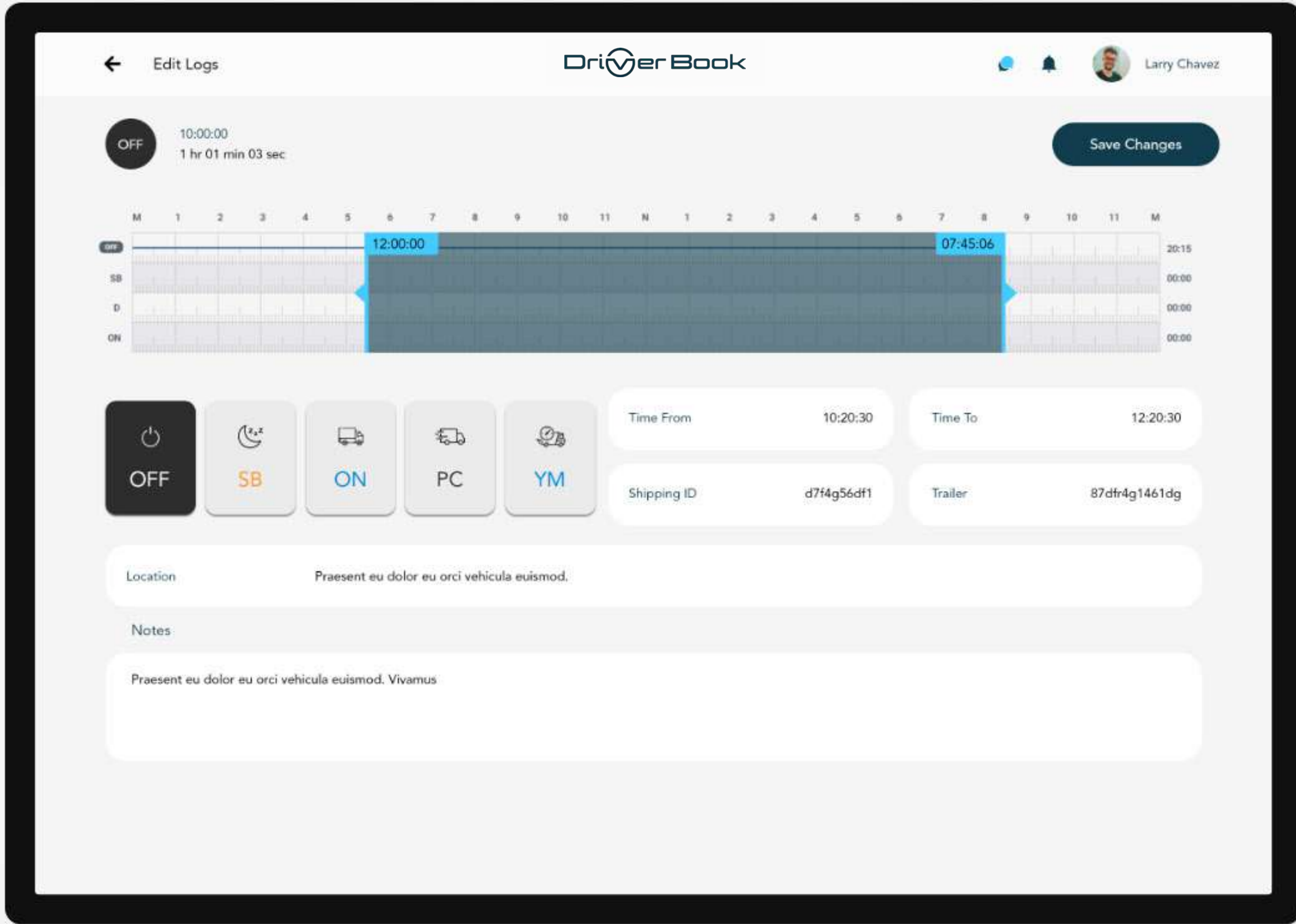
Present a concise fourteen-day summary of your electronic logbook to authorities as needed.

Logs Annotation



Log editing

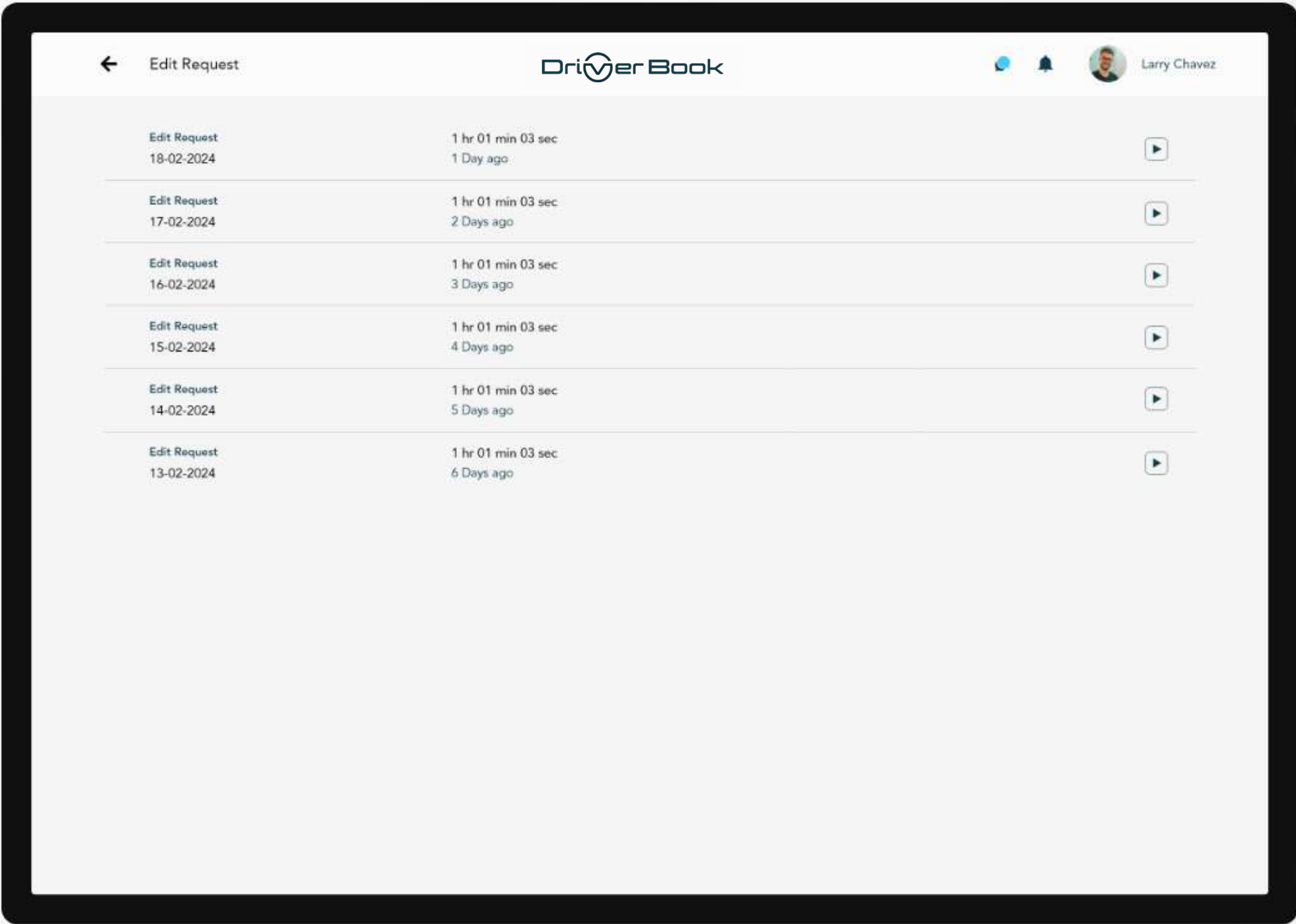
Make the necessary edits or annotations to your logs, facilitating corrections for errors or inaccuracies.



Detailed Log Editing

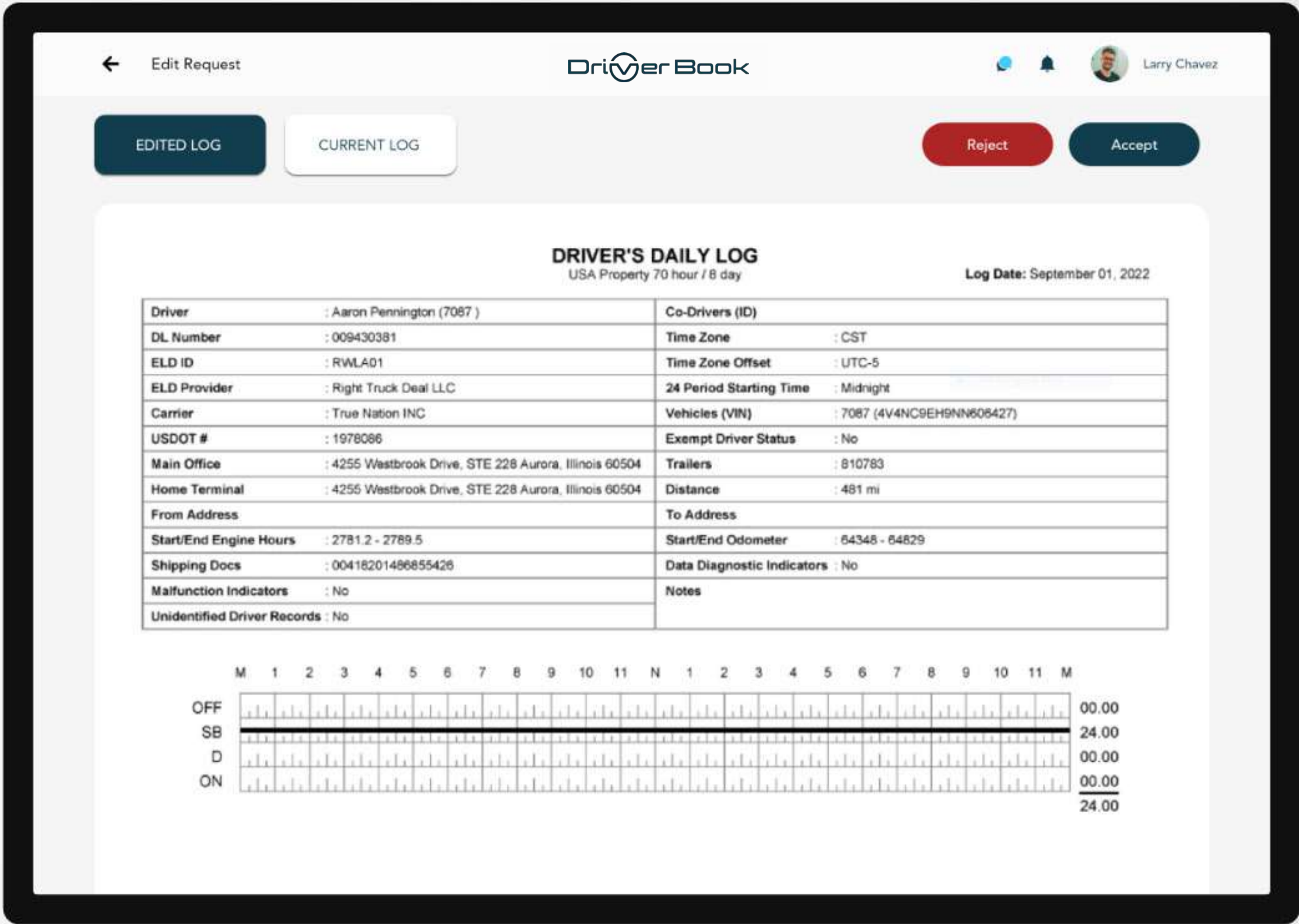
Further explanations and instructions regarding the log editing functionality are available for your reference.

Requests Edit and Reviews



Fleet Manager Edit Requests

Receive and manage edit requests initiated by your fleet manager for your daily reports.



Driver's Daily Report Edits

Efficiently handle edit requests related to your daily reports as initiated by your fleet manager.

Vehicle Inspection Report

DIVR

DriverBook

DASH

HOS LOGS

DIVR

DOT

ELD Connected
ELD Device 56as1

SELECT DATE

Feb 28

Mar 1

Mar 2

Mar 5

Mar 6

Mar 7

Mar 10

Mar 11

Mar 12

Mar 4

Mar 3











Mar 13

Mar 9

Mar 8

Mar 14

DIVR

Vehicle	Status	Location	Defects	Action
ABC-1245	Defects Needs to be corrected	1.2 mi North West Region Attu Station	Fan, Coolent, Accident Photo, Airline, Battery	 
ABC-1245	Defects corrected	1.2 mi North West Region Attu Station	Fan, Coolent, Accident Photo, Airline, Battery	 
ABC-1245	Defects corrected No Defects	1.2 mi North West Region Attu Station	Fan, Coolent, Accident Photo, Airline, Battery	 
ABC-1245	Defects Needs to be corrected	1.2 mi North West Region Attu Station	Fan, Coolent, Accident Photo, Airline, Battery	 
ABC-1245	Defects Needs to be corrected	1.2 mi North West Region Attu Station	Fan, Coolent, Accident Photo, Airline, Battery	 

+ Add New

Driver Vehicle Inspection Report (DVIR)

Record and submit vehicle inspection reports directly through the Driver Book platform.

DIVR

DriverBook

1

General

Time

Date10-02-2024

Trailerneque ultrices

OdometerEst porta ligula

Location

1.2mi Bringmont Street 435 Stocklohm Irvine , USA

2

Defects

Status

Vehicle is not safe to move

Vehicle Defects

☐ Airlines

☐ Battery

☐ Brake Accessories

☐ Air Compressor

☐ Airlines

☐ Battery

☐ Airlines

☐ Battery

☐ Brake Accessories

☐ Air Compressor

☐ Airlines

☐ Battery

Trailer Defects

☐ Airlines

☐ Battery

☐ Brake Accessories

☐ Air Compressor

☐ Airlines

☐ Battery

☐ Airlines

☐ Battery

☐ Brake Accessories

☐ Air Compressor

☐ Airlines

☐ Battery

DVIR Status and Defects

Additional details and instructions regarding the Driver Vehicle Inspection Report (DVIR) are provided for clarity.

Driver and Mechanic Signature

The screenshot shows the 'Driver Book' app interface. At the top, there's a navigation bar with a back arrow, 'DVIR', the 'DriverBook' logo, and a user profile for 'Larry Chavez'. Below the navigation bar, there's a sidebar with two tabs: '1 General' and '2 Defects'. The 'General' tab is active. In the center, a modal titled 'ADD SIGNATURE' is open, displaying a handwritten signature 'Vamos' in blue ink. Below the signature, there are two buttons: 'Clear' (light blue) and 'Add' (dark blue). The background of the app shows a form with fields for 'Time', 'Location', and 'Est porta ligula'. There's also an 'Add Inspection' button in the top right corner of the main form area.

Driver Signature

Affix your digital signature to documents and reports within the Driver Book application.

The screenshot shows the 'Driver Book' app interface for selecting a signature. At the top, there's a navigation bar with a back arrow, 'DVIR', the 'DriverBook' logo, and a user profile for 'Larry Chavez'. Below the navigation bar, there's a status bar indicating 'ELD Connected' and 'ELD Device 56as1'. The main content area has three checkboxes: 'No Defects', 'Defects need to be corrected', and 'Defects Corrected'. Below these, there are two large white boxes for signatures. The left box is titled 'DRIVER SIGNATURE' and shows a handwritten signature 'Damo' in blue ink. The right box is titled 'MECHANICS SIGNATURE' and shows a handwritten signature 'Vamos' in blue ink. Both boxes have a 'Clear' button (light blue) at the bottom. At the bottom of the screen, there is a 'Save' button (dark blue).

Mechanic Signature

Mechanics also have the ability to sign relevant documents and reports as it is mandatory.

Daily logs Certification

The screenshot shows the DriverBook HOS Logs interface. A modal window titled "Please sign the following uncertified records" is displayed in the center. The modal contains a grid of checkboxes for dates from Feb 28 to Mar 17. A "Certify" button is at the bottom of the modal, and a "NOT READY" status is shown below it. The background interface includes a "DASH" button, a clock showing 09:12, and a sidebar with "Forms" and "Signature" sections. A notification at the top right indicates "ELD Connected ELD Device 56as1".

DriverBook

← HOS Logs

DASH

09:12 BREAK 09:12 DRIVING

Please sign the following uncertified records

<input type="checkbox"/> Feb 28	<input type="checkbox"/> Mar 6	<input type="checkbox"/> Mar 12
<input type="checkbox"/> Mar 1	<input type="checkbox"/> Mar 7	<input type="checkbox"/> Mar 13
<input type="checkbox"/> Mar 2	<input type="checkbox"/> Mar 8	<input type="checkbox"/> Mar 14
<input type="checkbox"/> Mar 3	<input type="checkbox"/> Mar 9	<input type="checkbox"/> Mar 15
<input type="checkbox"/> Mar 4	<input type="checkbox"/> Mar 10	<input type="checkbox"/> Mar 16
<input type="checkbox"/> Mar 5	<input type="checkbox"/> Mar 11	<input type="checkbox"/> Mar 17

Certify

NOT READY

ELD Connected ELD Device 56as1

PC YM

Forms

Signature

Feb 28 Mar 1

Feb 28 Mar 1

Feb 28 Mar 1 Mar 1 Mar 1 Mar 1

Certifying Logs

Certify and recertify your logs as required, ensuring compliance with regulations.

The screenshot shows the DriverBook Certification interface. It features a "SIGNATURE VERIFICATION" section with the text "In order to view report you'll need sign the relevant day". Below this is a large, stylized signature "Vamos". At the bottom, there are two buttons: "Clear" and "Verify". The interface includes a back arrow, the DriverBook logo, and a user profile icon for Larry Chavez.

DriverBook

← Certification

SIGNATURE VERIFICATION

In order to view report you'll need sign the relevant day

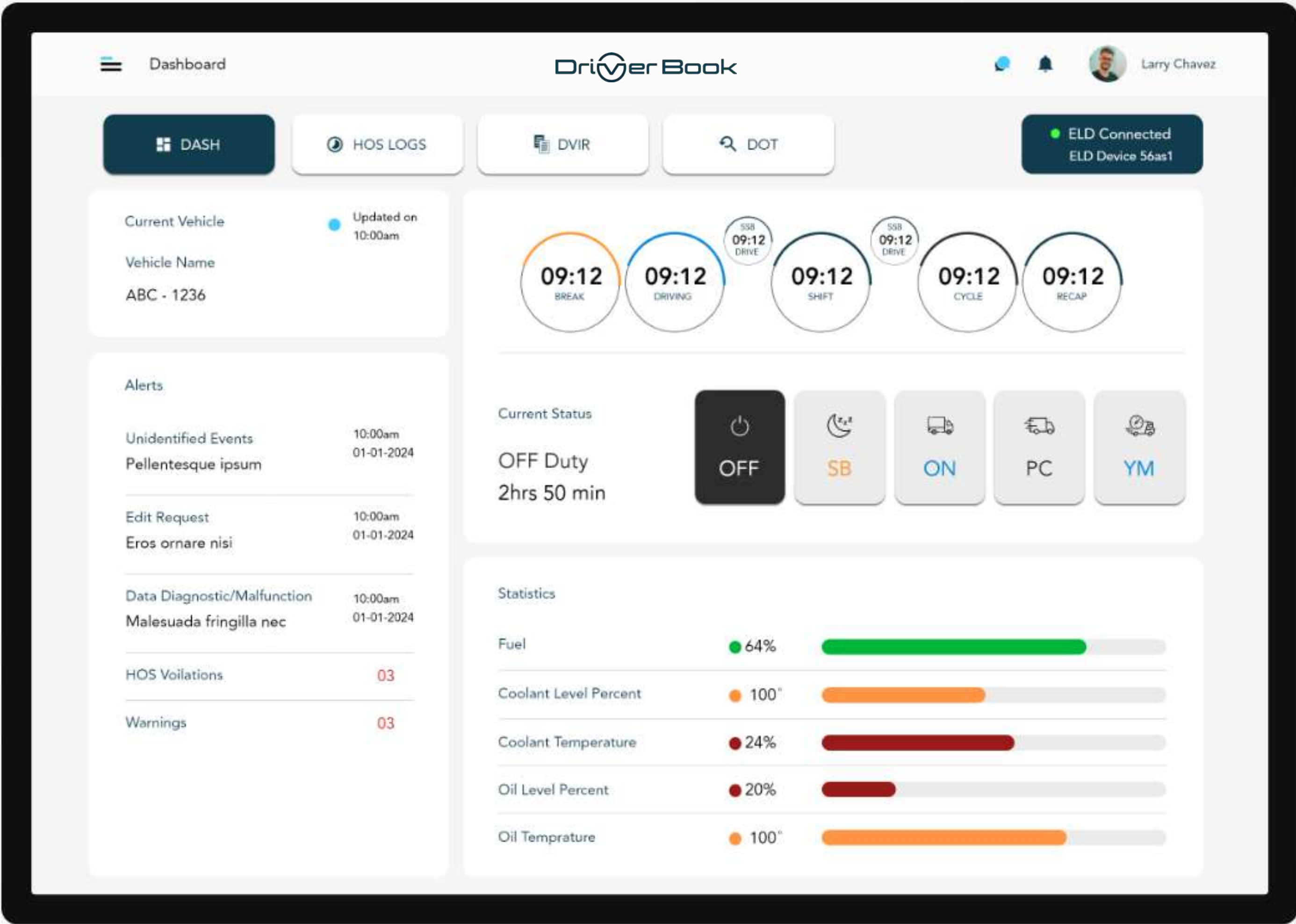
Vamos

Clear Verify

Signature Verification

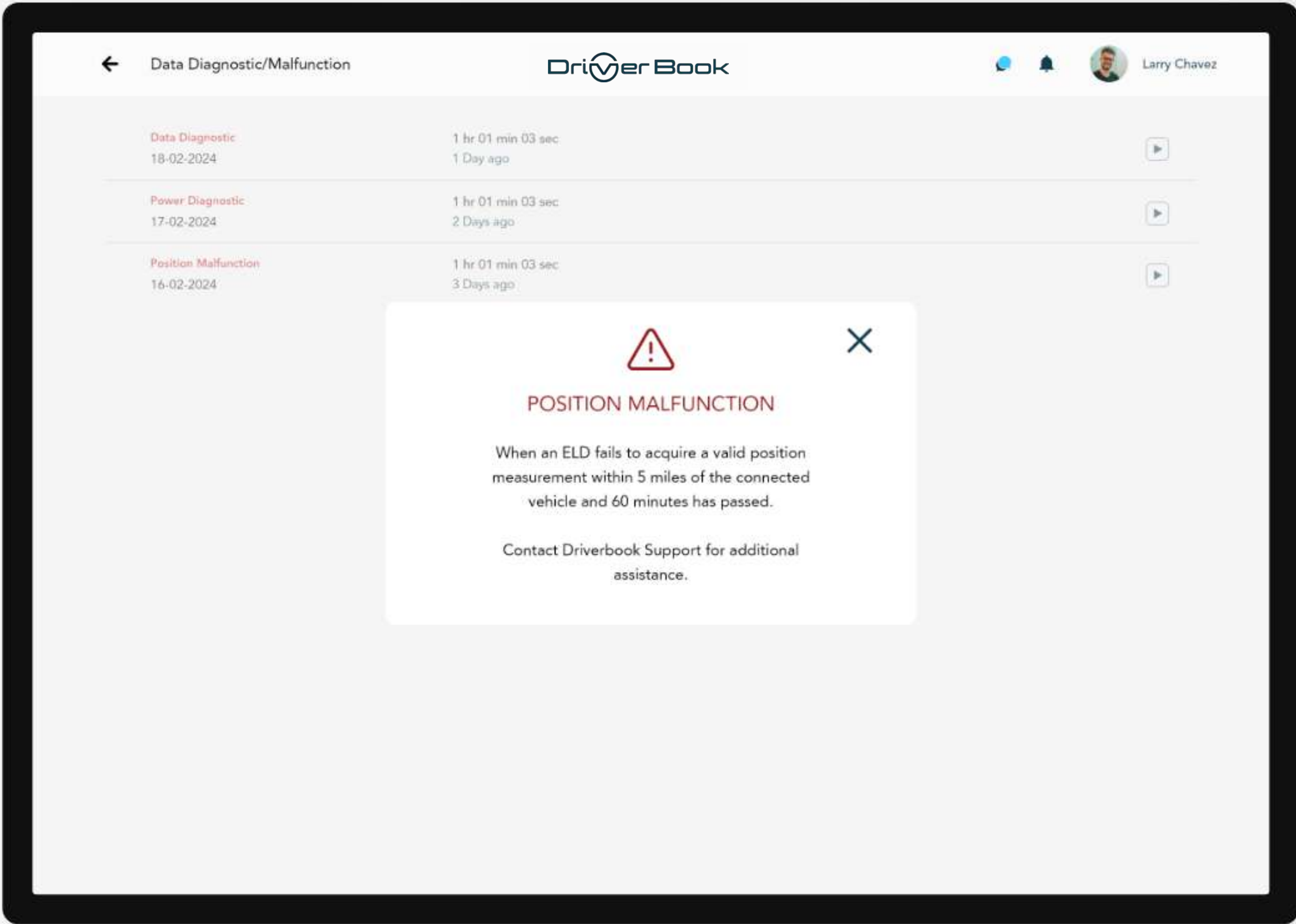
Verify signatures to ensure the authenticity and validity of submitted documents.

Malfunctions



Malfunction Detector

Receive alerts and notifications regarding any malfunctions detected within the system.



Position Malfunction Error

Troubleshoot and address position malfunction error messages promptly for seamless operation.

CONTACT US

Driver Book is the key to unlocking fleet management possibilities. Any company, no matter how big or small, may find what they need on our platform to streamline processes and safeguard legal compliance.



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