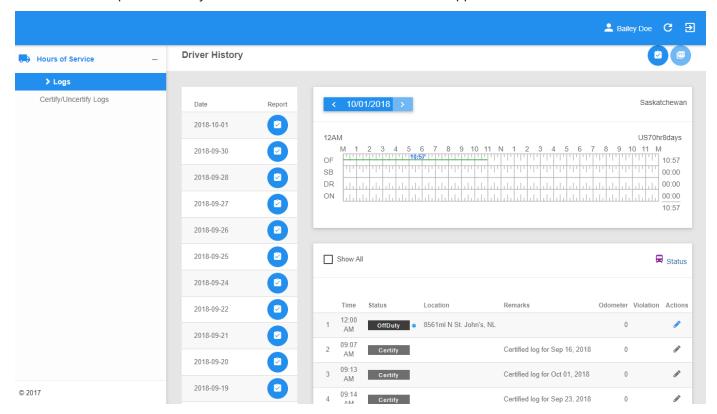
The **Logs** page provides the ability to view all of your driver's daily driving logs and documentation. This tab also allows you to create, update, and delete records as needed in addition to printing driving logs. Any changes made within this tab are updated and synced in near real time to the VisTracks app for the affected driver.



The **Logs** page can be manually refreshed using the **Refresh** button within the site header.



A. Log Entry Actions

Certifying Log Entry

Click on the **Certify Log** button to certify current log entry on the grid chart or a particular log entry from the list of uncertified logs. .

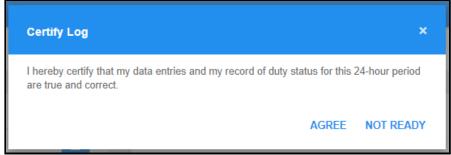


Select the **Certify Now** button, if the current status is Driving, a dialog will pop-up to confirm changing the status to off duty.

Choose the **Cancel** button to cancel changing the status.



The **Certify Log** dialog will then appear.



Click Agree button to confirm certifying a daily log.

Choose **Not Ready** button to cancel certifying a log.

The **Daily Log PDF report** will then be generated.



The log entry will be certified and the appearance of action button will switch to 'Uncertify Log'. PDF file export can be available and certain log entry will no longer display on the list of uncertified logs.



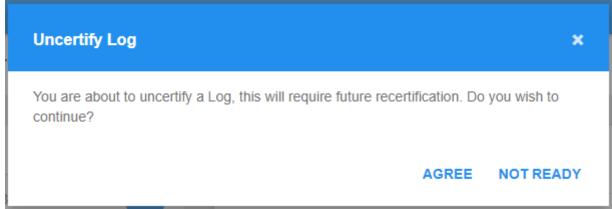
Uncertifying Log Entry

Click **Uncertify Log** button to uncertify the selected daily log and reopen the said log for editing.



Note: Only driver logs that have not yet been certified can be edited, If a user wants to edit an entry for a day that's already certified, a warning dialog will launch the "Uncertify Log" dialog before letting the edit occur.

The **Uncertify Log** dialog will then appear.



Click **Agree** button to confirm uncertifying a daily log.

Choose Not Ready button to cancel uncertifying a log.

The log entry will be uncertified and the appearance of action button will switch to 'Certify Log'. PDF file cannot be viewed unless log is certified by the driver.

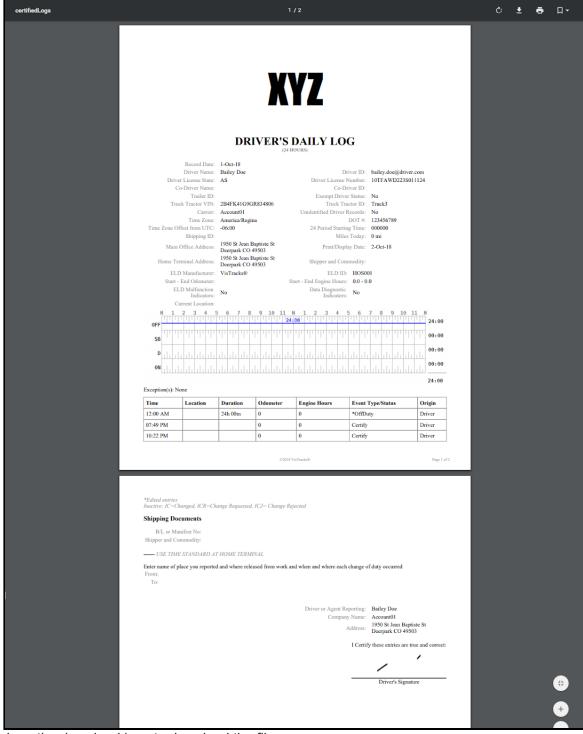


Viewing the Certified Log Entry

Click on the PDF button to view the current log entry that has been certified by the driver.



The log will be opened in a new tab as a PDF file



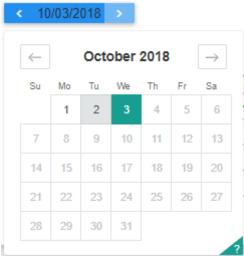
Click on the download icon to download the file.



B. Filtering the Logs

Filter by Date

Select a date from the Date Picker.



The **Logs** page will then be updated to only show the specific results which fall under the applied filter.

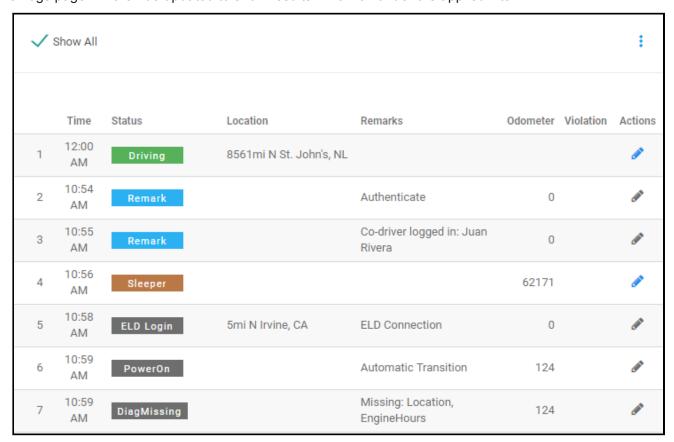
Filter by Event Types

By default, all **Secondary Events** are not displayed in the logs data table. These secondary events include: MalTimeClear, DiagMissingClear, DiagSync, PowerOff, DiagMissing, MalSync, ClearYM, MalSyncClear, MalRecord, ClearPCYM, MalPos, ClearPC, MalPowerClear, DiagSyncClear, MalTime, MalPosClear, DiagUnidentified, PowerOn, ClearPCorYM, MalPower. Only **Primary** or **Driving Events** are shown by default. These events include: OnDuty, Remark, SleeperBerth, Certify, OffDuty, YardMoves, WaitingAtSite, OffRoad, Login Driving, PersonalUse, OnRoad, Logout, PowerOffRP, PowerOnRP, Inter, InterRP.

Click on the **Show All** filter to toggle the display of Secondary Events. Unchecking the option will filter back to Primary or Driving Events.

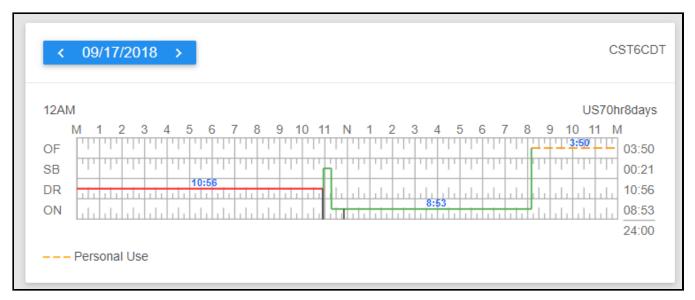
Show All

The Logs page will then be updated to show results which fall under the applied filter.



C. Current Log's Grid Chart

The **Grid Chart** is the visual representation of the series of events that have occurred over the current log period. Events are recorded as lines on the grid chart with respect to the time it occurred, ended and its duration. Below are the contents of the Grid Chart.



Header

The **Start Time of Day** of the Current Log.



The Cycle used by the driver.



Grid Chart

Contains the line over time representation of the events. The line color varies per the following conditions:

- Solid Green is the default line color.
- Solid Red lines denote violations that occur under the US Region.
- Solid amber lines denote violations that occur under the Canada Region.
- Dashed amber lines denote Personal Conveyance events.
- Dotted amber lines denote Yard Moves events.

Personal Use and Yard Moves legend

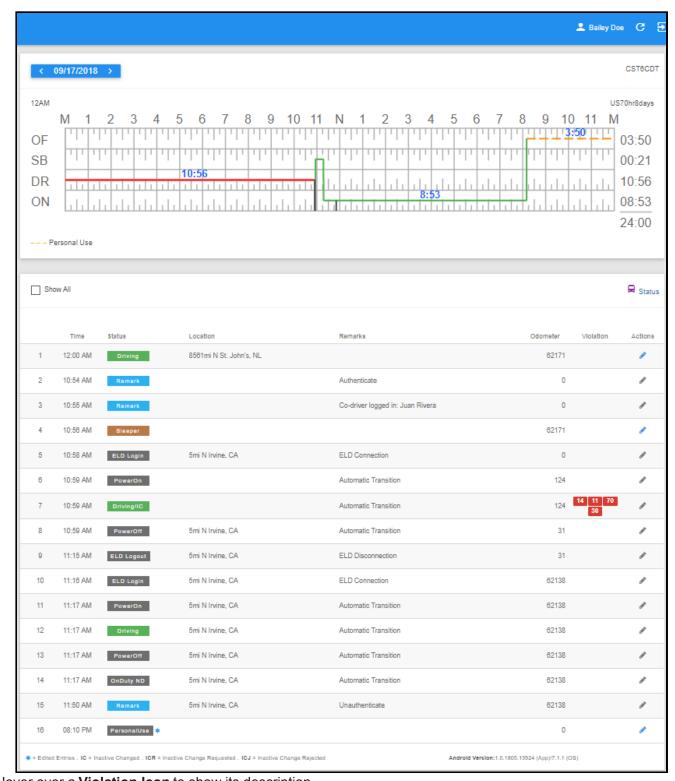


Exceptions for the current log



Events History List

Corresponding events in the Grid Chart are displayed on the Event History List



Hover over a **Violation Icon** to show its description.

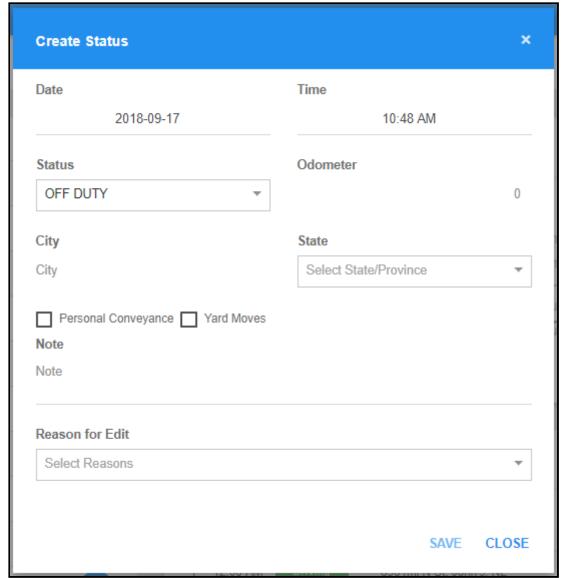


Adding Status

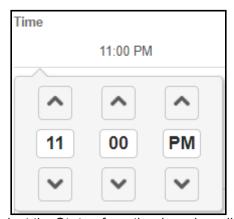
Click **Status** to add new event on the log.



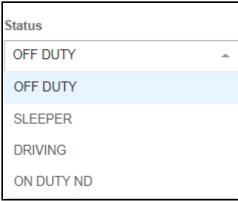
The **Create Status** pop-up dialog will then show.



Select the **Time** for the status.



Select the **Status** from the drop-down list.



Add a value for the **Odometer** field. This is required for **Driving** events.



Fill in the City field. This is required to enable the State field.



Select the name of the **State** from the drop-down list.

You can check the following options to enable special driving events.

Personal Conveyance - Once checked the Yard Moves checkbox will be disabled. Selection of this option will be recorded within the events history.

Personal Conveyance

Yard Moves - If this is enabled, the status will be set to Off Duty automatically and will disable the Personal Conveyance check box. selection of this option will be recorded within the events history.

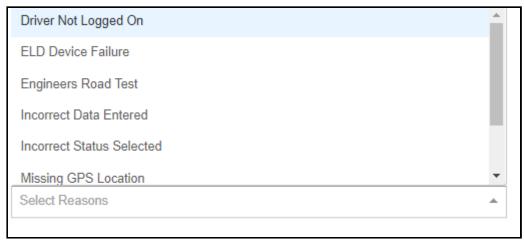


Note: These events can also be cleared from the portal, disabling these options will record the following in the events history list accordingly: ClearYM/IC and ClearPU/IC.

Fill in the Note field



Select a **Reason Code** from the drop-down list.



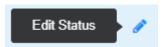
Click on the **Save** button to successfully add the status. Click **Close** button to discard the adding of status.



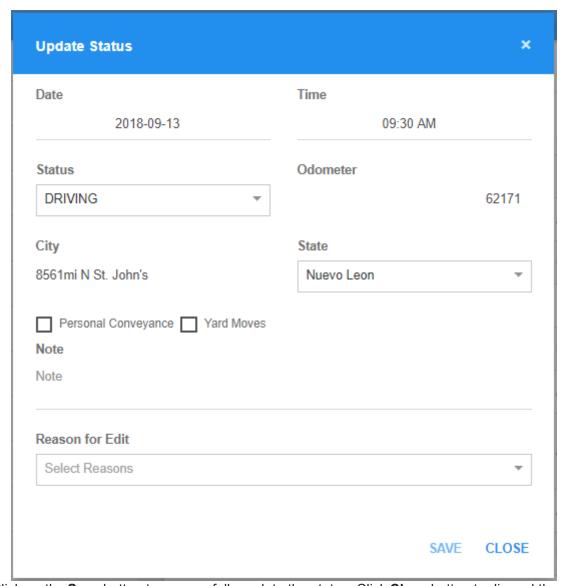
The **Status** will then be added on the events history list.

Editing Status

Click on the **Edit Status** icon. Automatic events created by the app are not editable except for Driving event.



The **Update Status** dialog will then show. Modify the fields as you would do in Adding Single Status.



Click on the **Save** button to successfully update the status. Click **Close** button to discard the edit.



Events Legend

When the Motor Carrier requests an edit or add on the driver's records electronically, it informs the driver by displaying the **Pending Request(s)** dialog in the app. Modified events marked with an **(*)** cannot be edited unless accepted by the driver on the **HOS Application**.

However in the portal, the added or edited event displays on the **Events History** with these marks:



- Inactive Change Request (ICR) means the the requested event still needs an approval from the driver.
- Inactive Change Rejected (ICJ) means that the requested edit has been rejected by the driver.
- Inactive Change (IC) means that these events have been edited and replaced by the driver in the app, hence they are inactive.

When a driver used an android application, the Android operating system and HOS application versions will

appear beside the event legend. If a driver used an iOS operating system and HOS application versions will appear beside the event legend.

Status Definitions

Driving events:

- OffDuty
- Sleeper
- Driving
- OnDuty ND
- WaitingAtSite : Waiting at Well Site (for oilfield/construction exception)

Remark Events:

- Authentication Remark This is the login to the application by the driver
- Unauthenticate Remark This is the Logout of the application by the driver
- Co-driver login Remark Login of a Co-Driver in a Primary Driver's log
- ELD Connection Connection to the Engine Control Device
- ELD Disconnection Disconnection of the Engine Control Device
- Switch Vehicle Remark
- Switch Trailer Remark
- Switch Vehicle and Trailer Remark
- Start Hour of the day Changed Remark
- State/Country Border Crossing Remark
- Off Road Remark When drivers moves to Off Road mode
- On Road Remark When driver moves back to On Road after Off Road
- Start Toll Road Remark When drivers moves to Toll Road mode
- End Toll Road Remark When driver stops driving on Toll Road mode

Intermediate Events:

 Inter: Auto 60 Min Location – Every hour an Intermediate event must be written while in a Driving state to capture location/odometer/engine hours

Personal Conveyance and Yard Moves:

PersonalUse : Personal Use

YardMoves : Yard Moves

ClearPU : Clear Personal Use

ClearYM : Clear Yard Moves

Certification:

Certify – Shows the time that a particular day's log was Certified by the Driver

Power Cycle:

- PowerOn : Power on of the vehicle when connected to ECM device
- PowerOff: Power off of the vehicle when connected to ECM device

Diagnostic Events & Malfunctions:

- MalPower : Power Malfunction
- MalSync : Engine Synchronization Malfunction
- MalTime : Timing Malfunction
- MalPos : Position Malfunction
- MalRecord : Data Recording Malfunction
- MalTransfer : Data Transfer Malfunction
- MalOther : Other Malfunction
- MalPowerClear : Power Malfunction Cleared
- MalSyncClear : Engine Synchronization Malfunction Cleared
- MalTimeClear : Timing Malfunction Cleared
- MalPosClear : Position Malfunction Cleared
- MalRecordClear : Data Recording Malfunction Cleared
- MalTransferClear : Data Transfer Malfunction Cleared
- MalOtherClear: Other Malfunction Cleared
- DiagPower : Power Diagnostic
- DiagSync : Engine Synchronization Diagnostic
- DiagMissing : Missing Required Data Elements Diagnostic
- DiagTransfer : Data Transfer Diagnostic
- DiagUnidentified : Unidentified Driver Diagnostic
- DiagOther : Other Diagnostic
- DiagPowerClear : Power Diagnostic Cleared
- DiagSyncClear : Engine Synchronization Diagnostic Cleared
- DiagMissingClear : Missing Required Data Elements Diagnostic Cleared
- DiagTransferClear : Data Transfer Diagnostic Cleared
- DiagUnidentifiedClear : Unidentified Driver Diagnostic Cleared
- DiagOtherClear : Other Diagnostic Cleared