

WEB 4.40

- HOS Logs - Provides History of Edits and Changes
 - [HOS Log Editing Changes in ELDv5.48 and FWv4.4.pdf](#)
- HOS Roadside Audit - Provides additional detail on display for quick review by Driver and Officer
 - Driving = All time spent on line 3 (Driving) totaled for the current 24 hour day. (This should match the graph grid total for the current day)
 - On-duty = Any time counted toward the 14hr rule. (not reset following a 10hr break)
 - Miles = Miles traveled for the current 24 hour day. (This should match the total miles found on the Trip tab of the current day)
 - 7 day = Total of all On-duty (includes driving) over the last 7 days including today. (Off-duty and SB time is excluded and a 34 hour reset will reset the total to 0)
 - 8 day = Total of all On-duty (includes driving) over the last 8 days including today. (Off-duty and SB time is excluded and a 34 hour reset will reset the total to 0)
- HOS Logs - Allow Drivers to edit Status Type or Remark at "End Of Shift" or "Beginning of Shift" periods
- PDF Export - 200-1500% Performance increase by working around a Microsoft bug/defect which enables us to generate the PDF exports much faster:
 - HOS Logs
 - HOS Time and Mileage
 - HOS Counseling Letter
 - HOS Time and Mileage
 - Deceleration
 - Vehicle Inspection
 - ...etc
- Deceleration - Now provides detail about Stability events which may have caused the Deceleration
 - YAW Control via Braking
 - YAW Control via Engine
 - Roll Over Protection via Braking
 - Roll Over Protection via Engine
- High Resolution Positions - Now provides a Map view of the Drivers Route
- Mail Messages - Provides detail for Requested and Actual Transport used
- Vehicle/Driver Info - New "Request EODR" button to facilitate getting all current data from an ELD prior to removal or Driver vacation (prevent data 'loss')
- Notification to Driver if the Parking Brake is on and the Vehicle begins to move
- State Line Crossing Events - Now sent in real-time. These events were previously determined at the end of a Trip which would occur some time after the Vehicle crossed a State Line
- Vehicle Settings - You may now set the 'minimum wifi upload wait' period to as low as 1 minute
- Vehicle Inspection Reporting - Now available to Non-HOS users by allowing manual entry of Trailers within DVIR
- FWAPI Data Service - GetInboundMessages expanded to provide Vehicle Context on the following event types (requires ELD v5.48+)
 - Speeding - Posted Limit
 - Speeding - Fuel Economy
 - Speeding - Fleet Limit
 - Over Idle
 - Over RPM
 - Over Throttle
 - Deceleration / Hard Braking
 - State Line Crossing

Details

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