OMNITRACS XRS ELD DRIVER CAB CARD
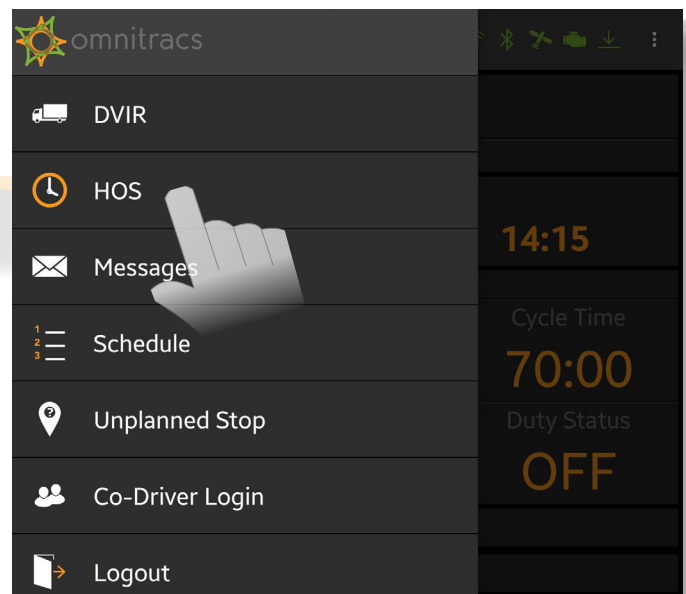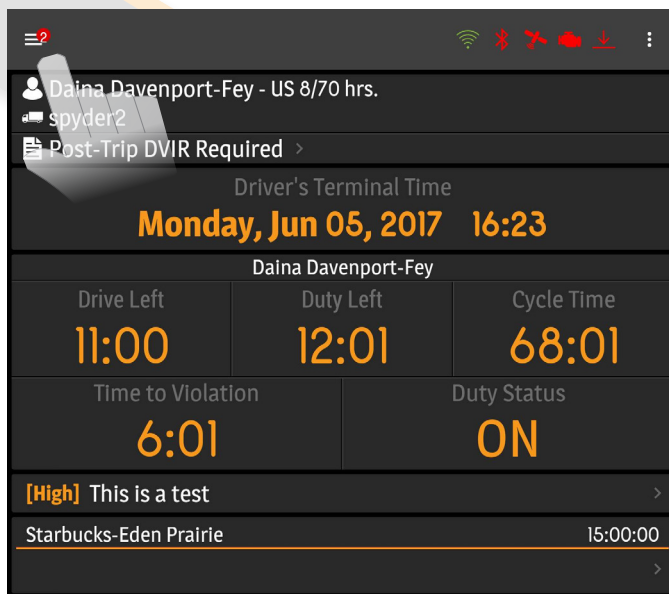
For use with Omnitracs XRS Mobile 4.80 Android operating as an ELD Device.
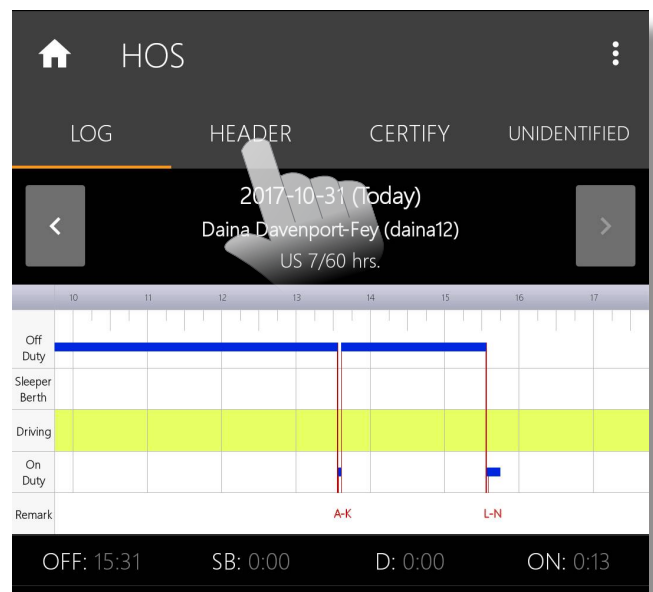
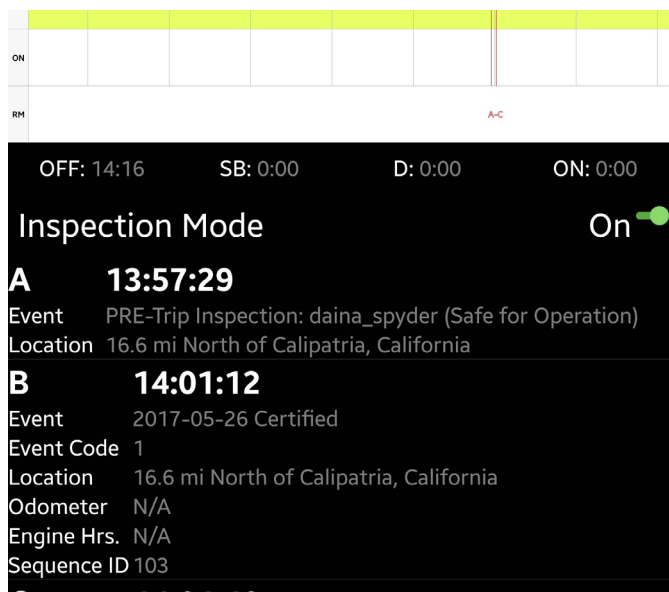ELD Registration ID: 7SG3
ELD ID: XRSAN1

VIEW DRIVER LOGS

1 Select the **3-line Menu** icon in the upper left corner of the screen.

2 Select the **HOS** item on the menu to view the **HOS Log** screen.

3 Select the **Inspection Mode** switch on the **HOS Log** screen to view detailed information about ELD events.

4 Select the **Header** tab to view a daily summary. Use the **Header** to view driver, carrier, distance, and other information.
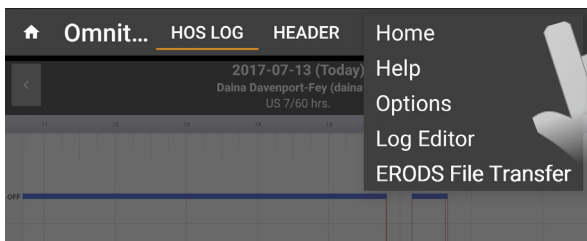
MALFUNCTIONS AND DIAGNOSTICS

If you receive any of the following errors or malfunctions on your ELD you are required to keep paper logs until the malfunction has been corrected.
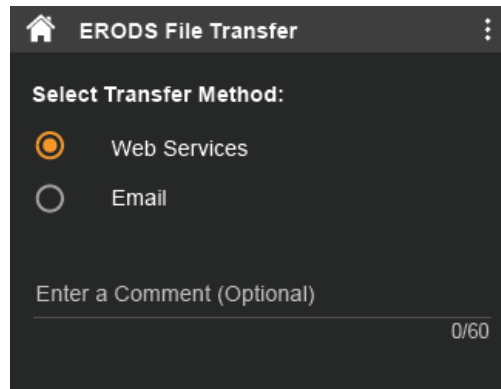
- **Power** - An ELD must be powered and function within one minute of the vehicle's engine receiving power and remain powered for as long as the vehicle's engine stays powered.
- **Engine Synchronization** - An ELD is required to establish a link to the engine ECM and monitor its connectivity to the engine ECM and its ability to retrieve the vehicle parameters.
- **Timing** - The ELD must cross-check its compliance with the external UTC source and must record any timing compliance malfunction.
- **Positioning** - An ELD must monitor the availability of position measurements meeting the listed accuracy requirements and track the distance and time from the last valid measured point.

- **Data Recording** - An ELD must monitor its storage capacity and integrity and must detect a data recording compliance malfunction if it can no longer record or retain required events.
- **Data Transfer** - An ELD must implement in-service monitoring functions to verify that the data transfer mechanism(s) are continuing to function properly.
- **Other** - Any other ELD-detected malfunction such as Bluetooth, relay, etc.
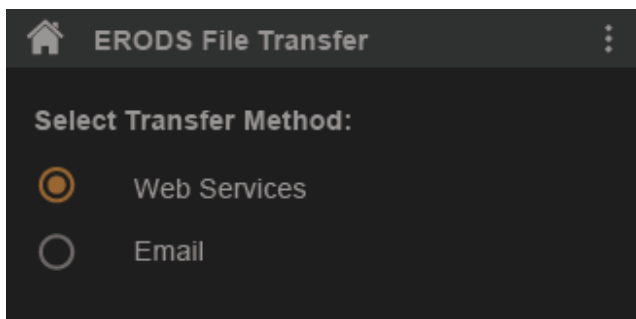
ERODS TRANSFER

1 From the **HOS Log** screen, select the **3-dot menu**, located in the top-right corner of the screen.

2 Select **ERODS File Transfer**. The **ERODS File Transfer** screen appears.

3 Select a Transfer Method, either **Web Services** or **Email**. Select **Send**.

4 The message **ERODS File is Being Processed by Omnitracs** appears. If the transfer fails, the **HOS Log** screen display is considered a compliant secondary record.