

ELD Updates

Link: <https://help.gpsinsight.com/eld-flex-release-10-1-2020/> Last Updated: October 1st, 2020

This Release Notes announcement is for ELD Flex users.

What's New

Portal Updates

Logs Page

Cycle field is now available on the Certified Driver's Daily Log PDF.

DRIVER'S DAILY LOG (24 HOURS)

Record Date: 6 Jul 2020

Carrier:	Cookie Monster	Driver Name:	Can Driver 5
USDOT #	Cookie123	Driver ID:	cd5@ca.com
Time Zone:	CST6CDT	Driver License Number:	CD5
24 Period Starting Time:	000000	Driver License State:	BC
ELD Manufacturer:	VisTracks®	Exempt Driver Status:	No
ELD ID:	HOS001	Co-Driver Name:	
Cycle:	Can70hr7daysSouth	Co-Driver ID:	
Main Office Address:	4571 Roosevelt Wilson Lane San Bernardino CA USA 92410		
Home Terminal Address:	575 Ersel Street Richardson TX 75081		
Truck Tractor ID:	V5	Unidentified Driver Records:	Yes
Truck Tractor VIN:	-WDBUF87X67X254832	Data Diagnostic Indicators:	Yes
Trailer ID:		ELD Malfunction Indicators:	No
Shipping ID:		Shipper and Commodity:	
Start - End Odometer:	516 - 516	Current Location:	
Miles Today:	0 km	File Comment:	
Start - End Engine Hours:	0.0 - 14,891.0	Print/Display Date:	07-Jul-20

Button Editor

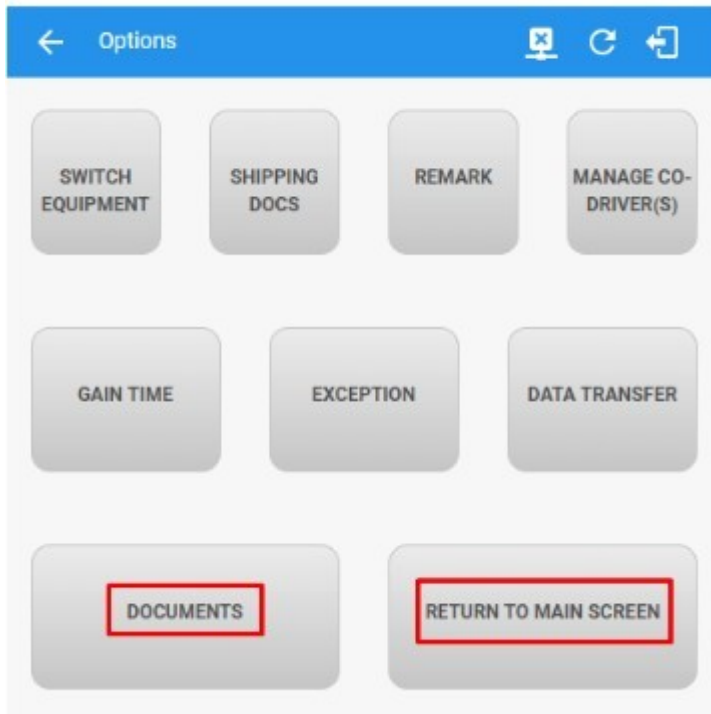
The following button labels have been renamed:

- "Document" is now "Documents"
- "Return to HOS screen" is now "Return to Main Screen."

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Application Template



**Implementation of the new Certified Drivers Daily Log PDF format when using USA cycle.*

Bug Fixes

- Fixed an issue where the grid lines are not being shown in the Grid Chart after removing the “No Logs for CDL short-haul Drivers” and “No logs for Agricultural” exceptions at the same time.
- Fixed an issue where an Unidentified alert email is still being sent even if the vehicle is already deleted
- Fixed an issue where the DVIR Number is not being returned on the api/v2/dvirs API
- Fixed an issue where a Violation occurs when in Unidentified driving
- HOS Reports > Raw Punch Report > Fixed an issue where the last recorded Off Duty event with no succeeding duty status is not recorded as Clock Out time