Mobile App

- Mileage is calculated for mileage-based punches (client transportation and drive) created via the mobile app
 - The Drive button in the mobile app is associated with the account type called Mileage in the web portal and mobile web
- DCI uses the addresses from the start and end locations in conjunction with Google Maps to find the quickest route between the two points
 When creating punches via the mobile app, the map will show two pins:
 - Green Pin = Start Location
 - Red Pin = End Location
- This creates a route that records the miles as the Estimated Miles and the Actual Amount for the punch.
- The Estimated Miles and Actual Amount listed on the punch may be different from the user's odometer reading if the quickest route was not the path driven
- When entering punches for Client Transportation and Drive, use point-to-point trips. Do not enter round-trip punches because the system will calculate the punch as zero miles since the start and end addresses are the same.
- Optionally verify the mileage by entering the start and end address into Google Maps and selecting the quickest route
- The quickest route may not always be the shortest route (least amount of miles), as Google Maps takes traffic, construction, accidents, etc. into account.

Web Portal or Mobile Web

- When entering a mileage-based punch (client transportation or mileage) via the web portal or mobile web, enter the starting and ending odometer readings into the Add New Entry form wizard.
- DCI calculates the difference between the starting and ending odometer readings to calculate the mileage amount

Related articles

- Mobile App Client Transportation
- Transportation, Client Transportation, Drive, and Mileage
- Time Entry Account Type Mileage (Drive button in Mobile App)
- Time Entry Account Type Drive
- Time Entry Account Type Client Transportation