

Column Name	Description
Carrier Mode	<p><b>LTL (Less-Than-Truckload):</b> Small shipments sharing space in one truck with other shippers.</p> <p><b>Truckload (TL):</b> One shipper uses the entire truck.</p> <p><b>TL Flatbed:</b> Full truckload on an open flatbed trailer for oversized or irregular cargo.</p> <p><b>TL Dry:</b> Full truckload in an enclosed dry van (non-refrigerated).</p>
Actual ship	The actual date when the shipment was dispatched.
Actual delivery	The actual date when the shipment was delivered.
Carrier Posted Service Days	Number of service days posted by the carrier for the shipment.
Customer distance	Distance in miles between origin and destination as per customer data.
Truckload Service Days	Expected service days for truckload shipments.
All Modes - Goal Transit Days	Target number of transit days for all modes of transportation.
Actual Transit Days	Actual number of days taken for the shipment to be delivered.
OTD Designation	On-Time Delivery designation indicating whether the shipment was early, on time, or late.
Load ID pseudo	Shipment ID
Carrier pseudo	Carrier ID
Origin ZIP	<p>Origin zip code in the US. Only the three first numbers are displayed. State of origin can be reconstructed from that information.</p> <p>Origin zip can as well contain the state acronym</p>
Destination ZIP	<p>Destination zip code in the US. Only the three first numbers are displayed. State of destination can be reconstructed from that information.</p> <p>Destination zip can as well contain the state acronym</p>
Ship week	Week of the year when the package was shipped
Ship month	Month of the year when the package was shipped

Ship year	Year when the package was shipped
Ship down	Day of the week when the package was shipped
Lane zip3 pair	Zip code origin -> Zip code destiny pair. Follows the same rules as in Destination and origin zip columns
Lane ID	An identifier for the Lane zip pair
Total distance bucket	Approximate distance in miles between origin and destination as per customer data.