# COVID-19

## Truck Freight Recovery Index

A partnership between FTR | Transportation Intelligence<sup>™</sup> and Truckstop.com

May 13, 2020

A measure of trucking's response and recovery due to the COVID-19 pandemic.



# Truck market volumes have come off the bottom but are nowhere near "normal"

#### • Total

- Overall, trucking activity has come off the bottom but not shown any real acceleration.
- Current Level: 47.3 // Bottomed at 28.9 on 4/17/2020

#### • Dry Van

- Dry Van activity has rebounded off the bottom but is stuck at low levels that do not yet indicate a significant return to normal industrial or consumer activity.
- Current Level: 59.2 // Bottomed at 42.6 on 4/24/2020

#### Refrigerated

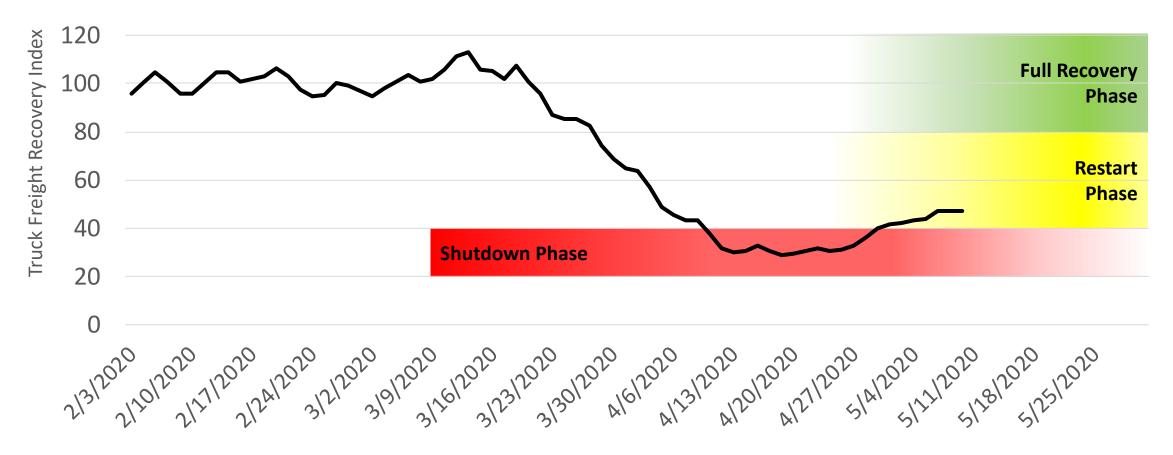
- A second wave of restocking activity looks to have come to an end. Volumes are much closer to "normal" than in any other segment but are moving down recently.
- Current Level: 71.9 // Bottomed at 39.9 on 4/16/2020

#### Flatbed

- Recent activity has not decelerated like we have seen in the van segments, but the levels are still low.
- Current Level: 38.6 // Bottomed at 20.7 on 4/17/2020



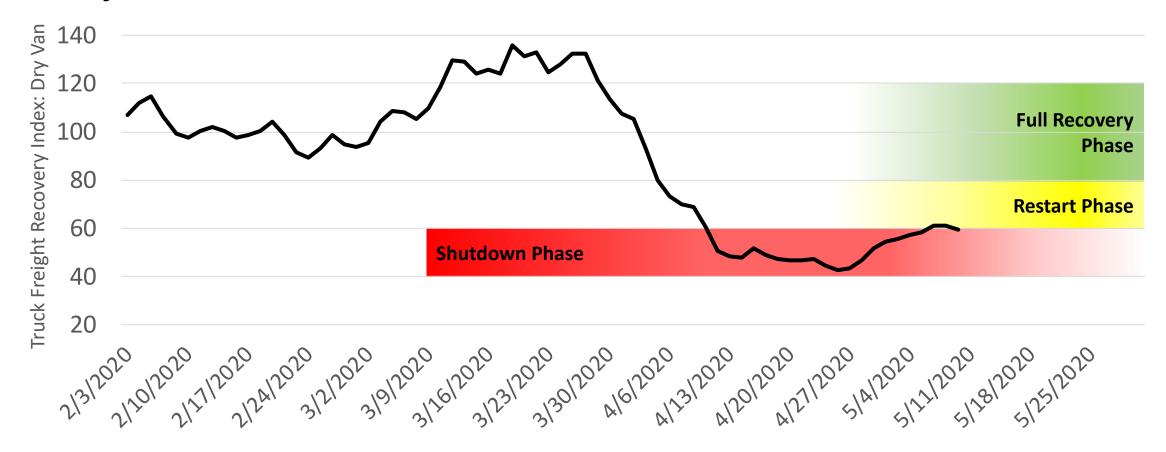
**Total** (100 = Full recovery to pre-pandemic volumes)



Last Updated: 5/11/2020



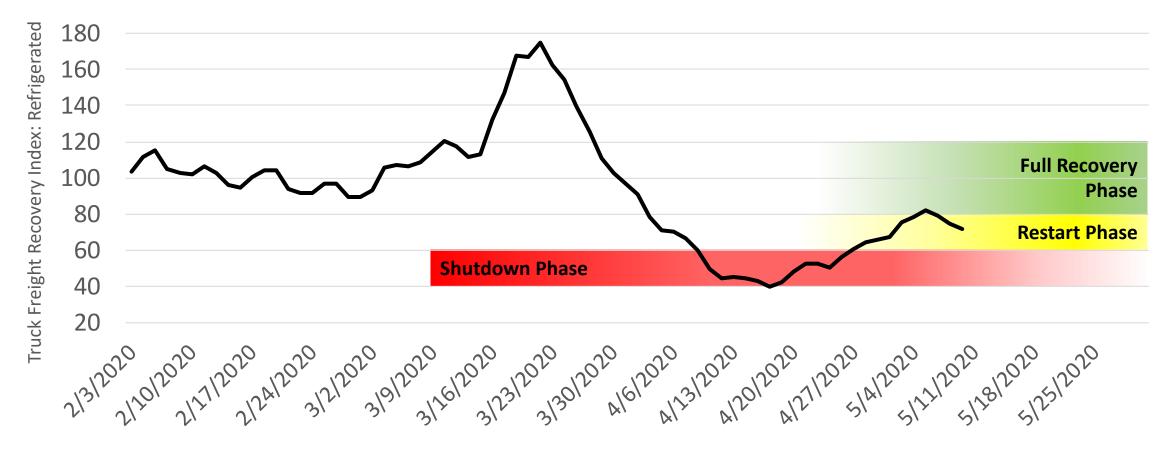
**Dry Van** (100 = Full recovery to pre-pandemic volumes)



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**Refrigerated** (100 = Full recovery to pre-pandemic volumes)



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**Flatbed** (100 = Full recovery to pre-pandemic volumes)



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## **Definition and Methodology**

#### Definition

- A measure of trucking's response and recovery due to the COVID-19 pandemic.
- 100 = Full recovery to seasonally-adjusted pre-pandemic volume levels.

### Methodology

- Compares daily spot market volumes to the average of that weekday for the last 5 years.
- Only shows weekdays due to limited volumes during weekends that could skew results.
- Index includes Dry Van, Refrigerated, and Flatbed volumes.
- Data is indexed to February 2020. The index measures the changes in volumes compared to the historical 5-year pattern and adjusted by February 2020 results.
- The index accounts for normal seasonal fluctuations in spot market volumes.
  - An index level of 100 indicates that volumes have returned to pre-pandemic levels if normal seasonal patterns had occurred.
- Analyzed by the major Equipment Types (Dry Van/Refrigerated/Flatbed).

