

COVID-19 Truck Freight Recovery Index

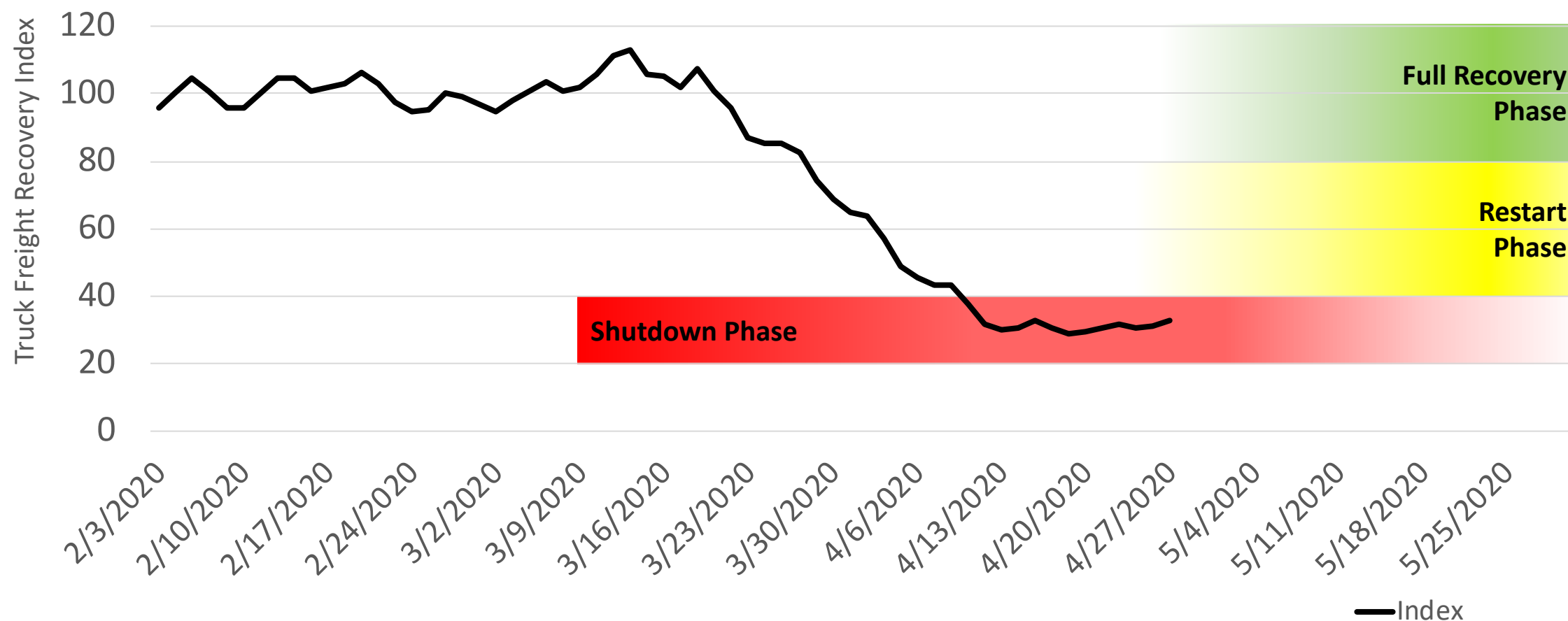
A partnership project between Truckstop.com and FTR Transportation Intelligence

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
 - Uses similar data analytics as the rates and volumes heatmaps.
 - Only uses weekdays due to limited volumes during weekends that could skew results.
 - Index includes Dry Van, Refrigerated, and Flatbed.
 - 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 would indicate that volumes had returned to pre-pandemic levels if normal seasonal patterns had occurred.
 - Analyzed by the major Equipment Types (dry/reefer/flat).

COVID-19 Truck Freight Recovery Index

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



Last Updated: 4/29/2020

Source: Truckstop.com Spot Market Insights
Analysis by FTR | Transportation Intelligence™

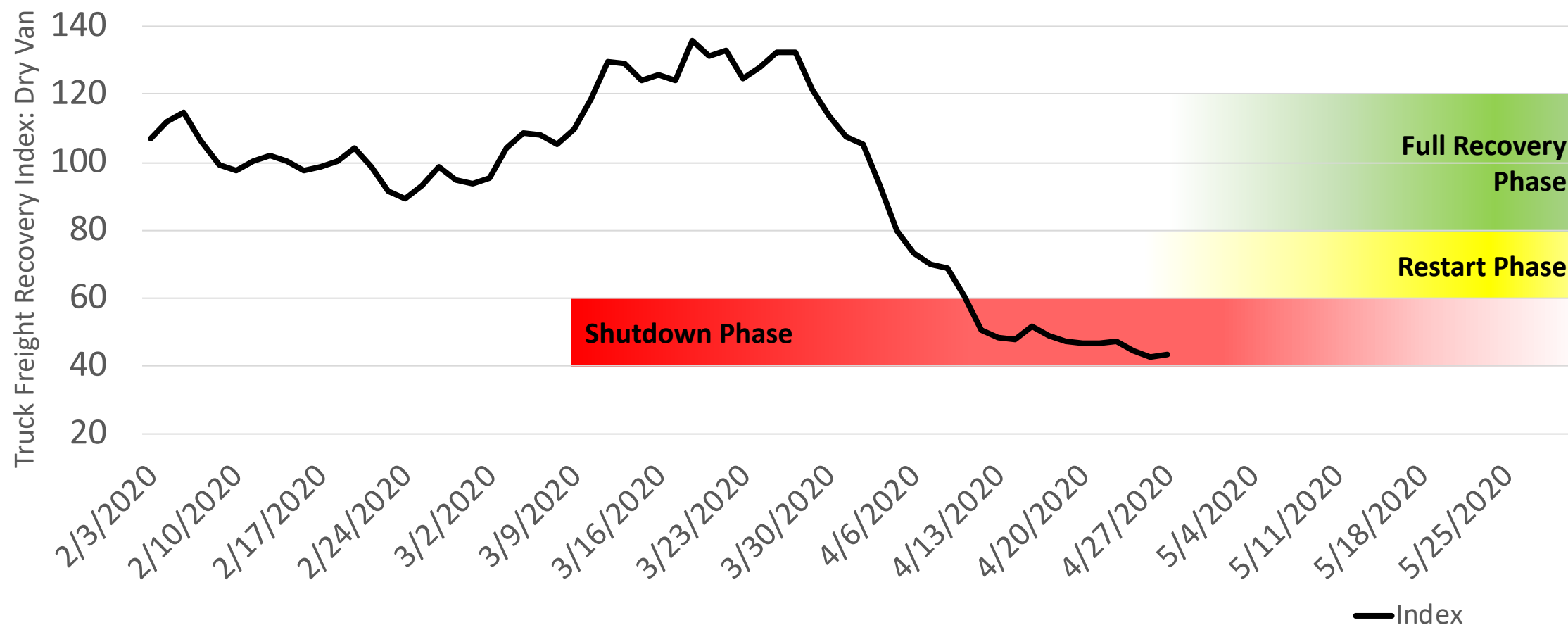


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Dry Van (100 = Full recovery to pre-pandemic volumes)



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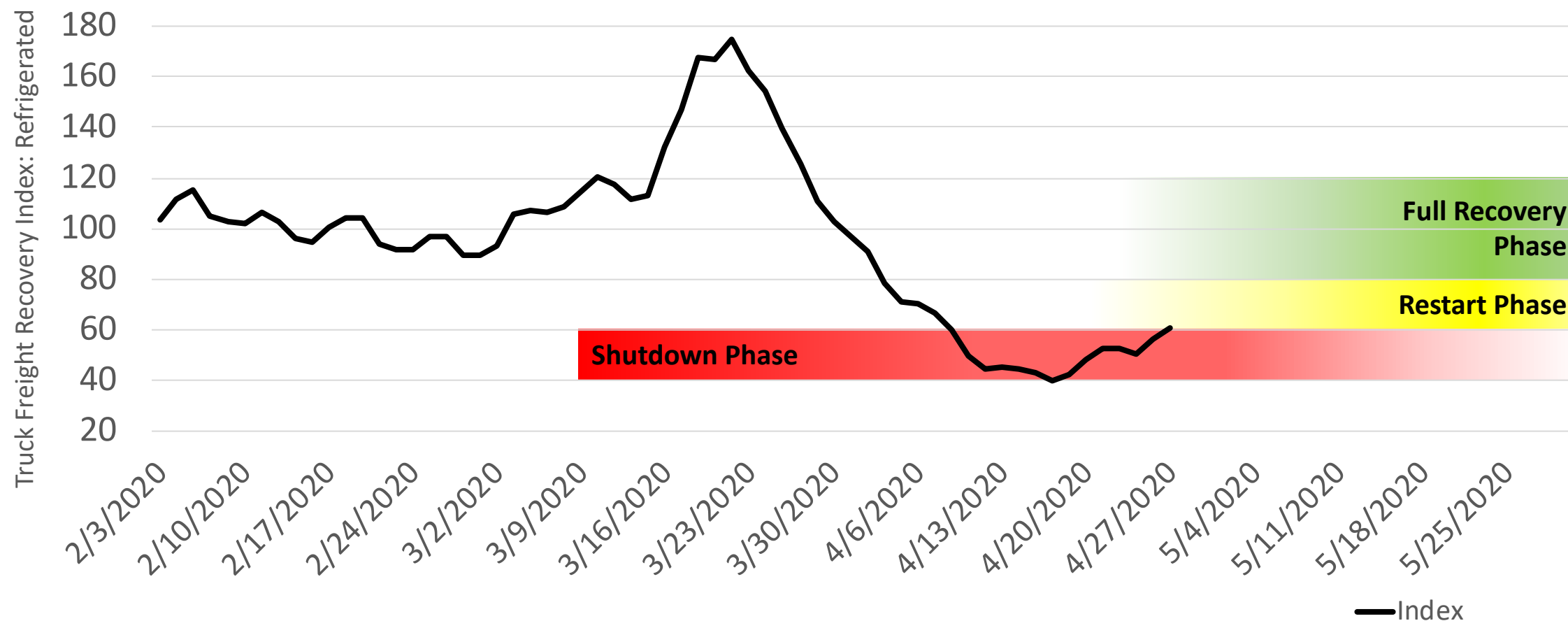


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COVID-19 Truck Freight Recovery Index

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



— Index

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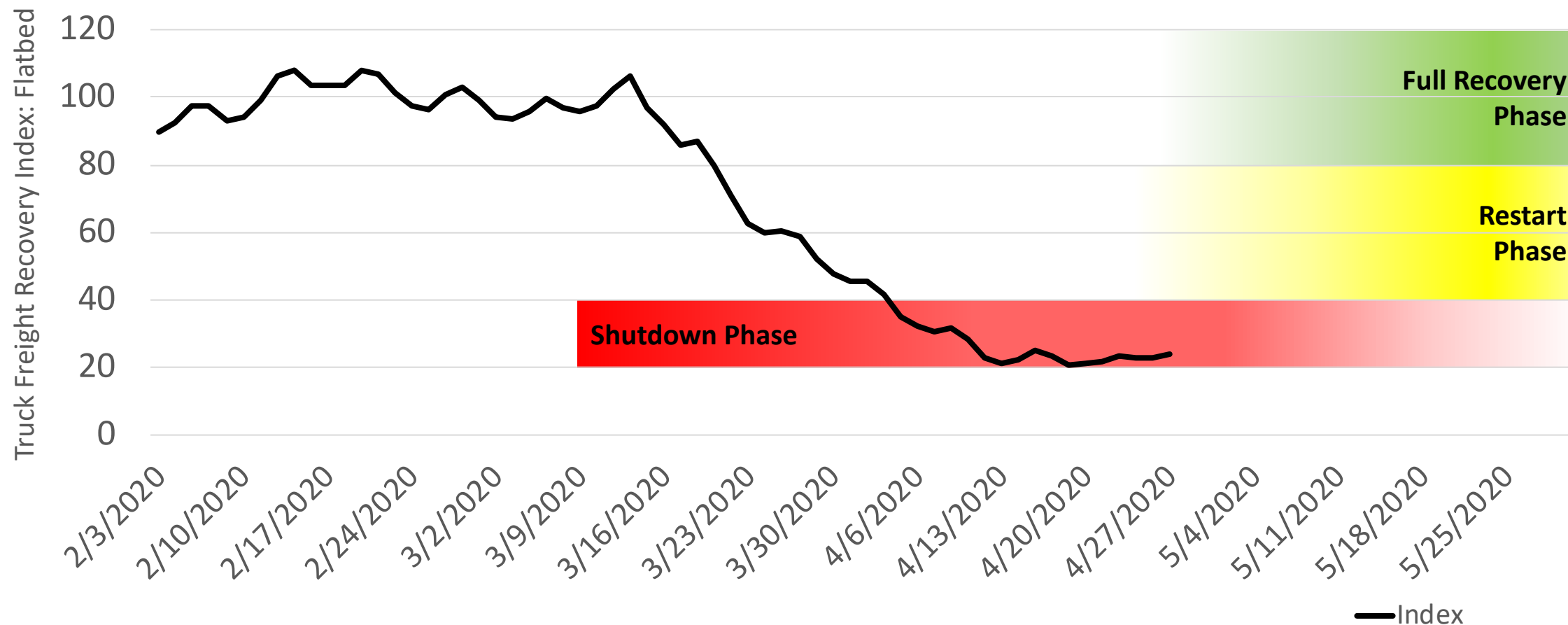


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COVID-19 Truck Freight Recovery Index

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



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