Toronto Traffic Trends: Speed & Volume Insights (2020-2024)

Traffic Volume Analysis in Toronto

This analysis is based on a dataset from the **City of Toronto Open Data Portal**, which provides valuable insights into traffic volume patterns across different locations and speed ranges. The goal is to help **city planners and traffic engineers** make data-driven decisions to improve road safety and traffic management. Specifically, this study addresses two key questions:

1. How does traffic volume change across different speed ranges over the years?
2. Which locations experience the highest traffic volume?

By answering these questions, we can identify trends that may inform future infrastructure planning and traffic regulations.

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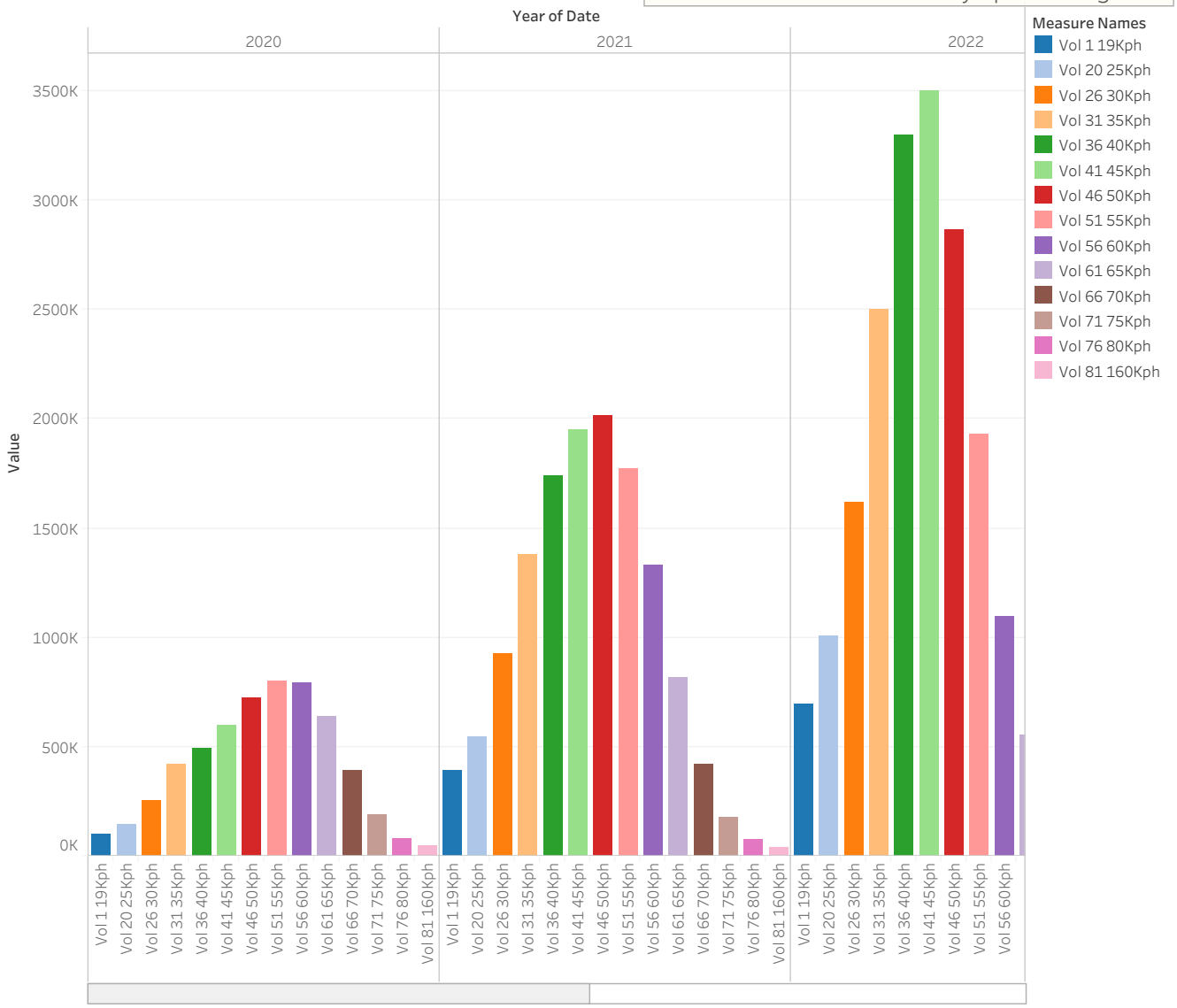
Understanding traffic patterns is crucial for city planning. This story explores how traffi..

Traffic volume fluctuates across different speed ranges. Most vehicles travel within the 31-50 km/h range.

Which areas in Toronto experience the highest traffic congestion? This visualization shows tra..

Annual Traffic Volume by Speed Range



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Understanding traffic patterns ..

Traffic volume fluctuates across different speed ranges. Most vehicles travel within the 31-50 km/h range.

Which areas in Toronto experience the highest traffic congestion? This visualization shows traffic distribution across various locations.

Total Traffic Volume by Location