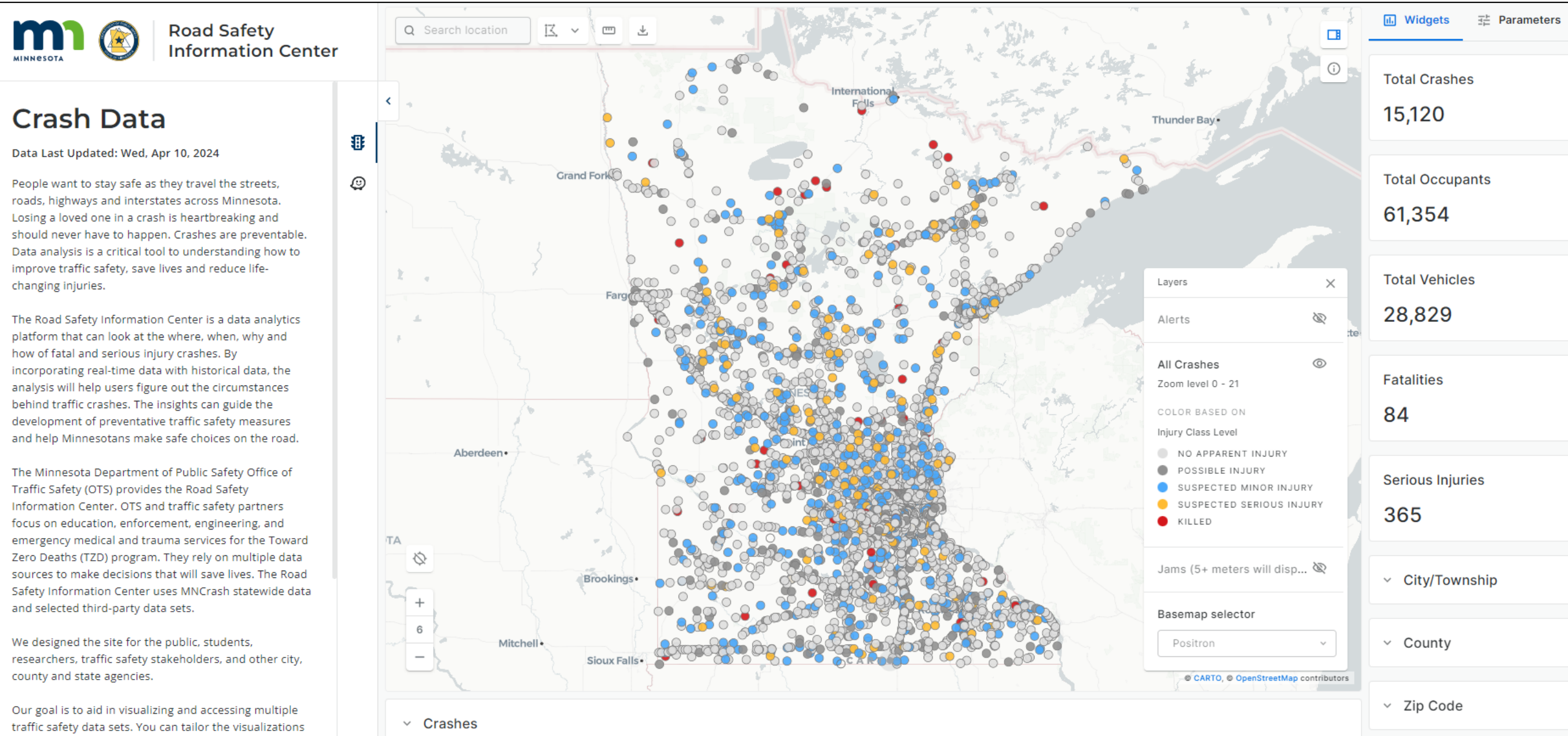
Time Period: 1.1.24 – 4.10.24; All Crash Severity Levels



Time Period: 1.1.24 – 4.10.24; Crash Severity – Serious Injury & Fatal

Road Safety Information Center

Crash Data

Data Last Updated: Wed, Apr 10, 2024

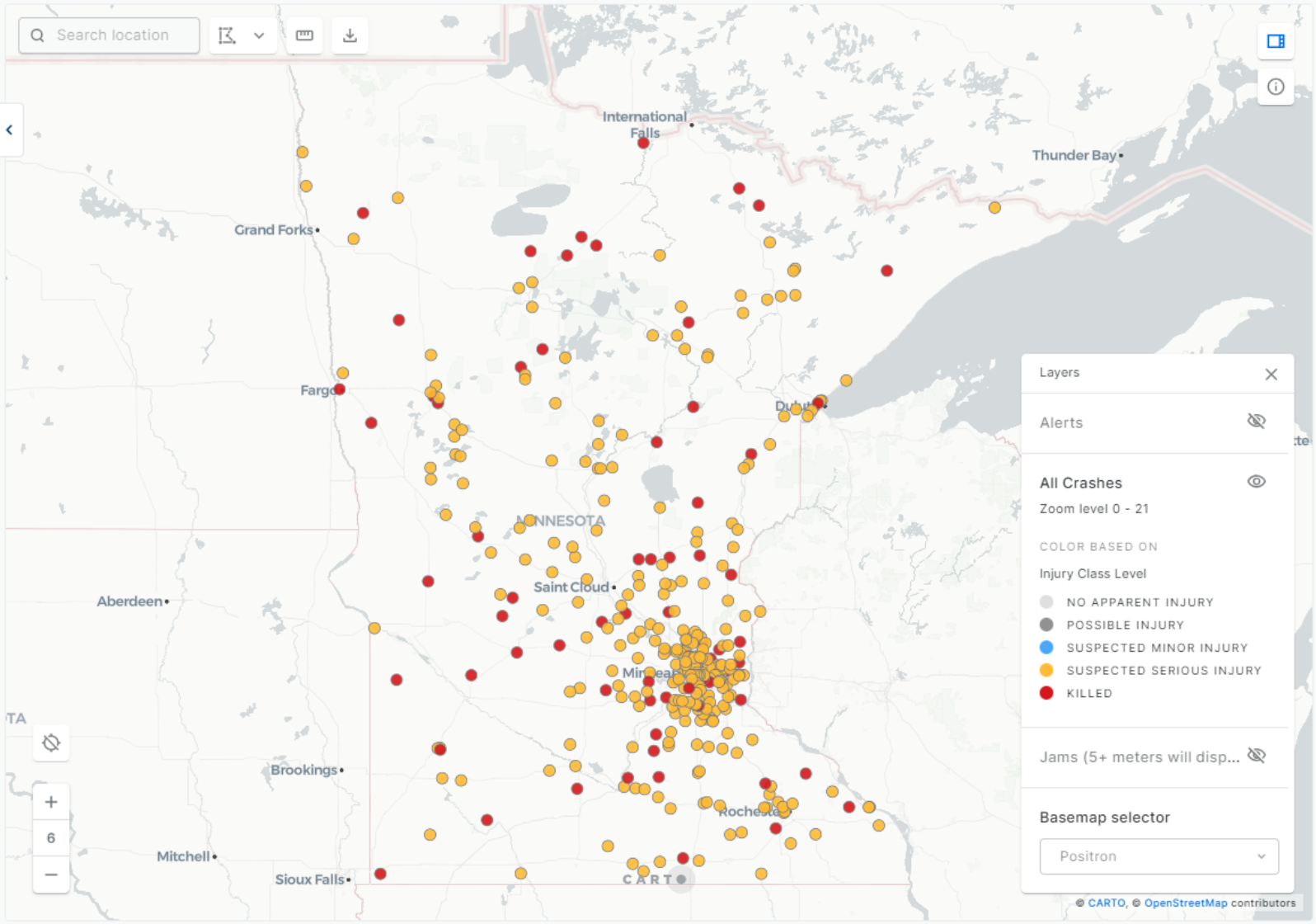
People want to stay safe as they travel the streets, roads, highways and interstates across Minnesota. Losing a loved one in a crash is heartbreaking and should never have to happen. Crashes are preventable. Data analysis is a critical tool to understanding how to improve traffic safety, save lives and reduce life-changing injuries.

The Road Safety Information Center is a data analytics platform that can look at the where, when, why and how of fatal and serious injury crashes. By incorporating real-time data with historical data, the analysis will help users figure out the circumstances behind traffic crashes. The insights can guide the development of preventative traffic safety measures and help Minnesotans make safe choices on the road.

The Minnesota Department of Public Safety Office of Traffic Safety (OTS) provides the Road Safety Information Center. OTS and traffic safety partners focus on education, enforcement, engineering, and emergency medical and trauma services for the Toward Zero Deaths (TZD) program. They rely on multiple data sources to make decisions that will save lives. The Road Safety Information Center uses MNCrash statewide data and selected third-party data sets.

We designed the site for the public, students, researchers, traffic safety stakeholders, and other city, county and state agencies.

Our goal is to aid in visualizing and accessing multiple traffic safety data sets. You can tailor the visualizations



Time Period: 1.1.24 – 4.10.24; Crash Severity – Serious Injury & Fatal; 7 county Twin Cities Metro Area

Road Safety Information Center

Crash Data

Data Last Updated: Wed, Apr 10, 2024

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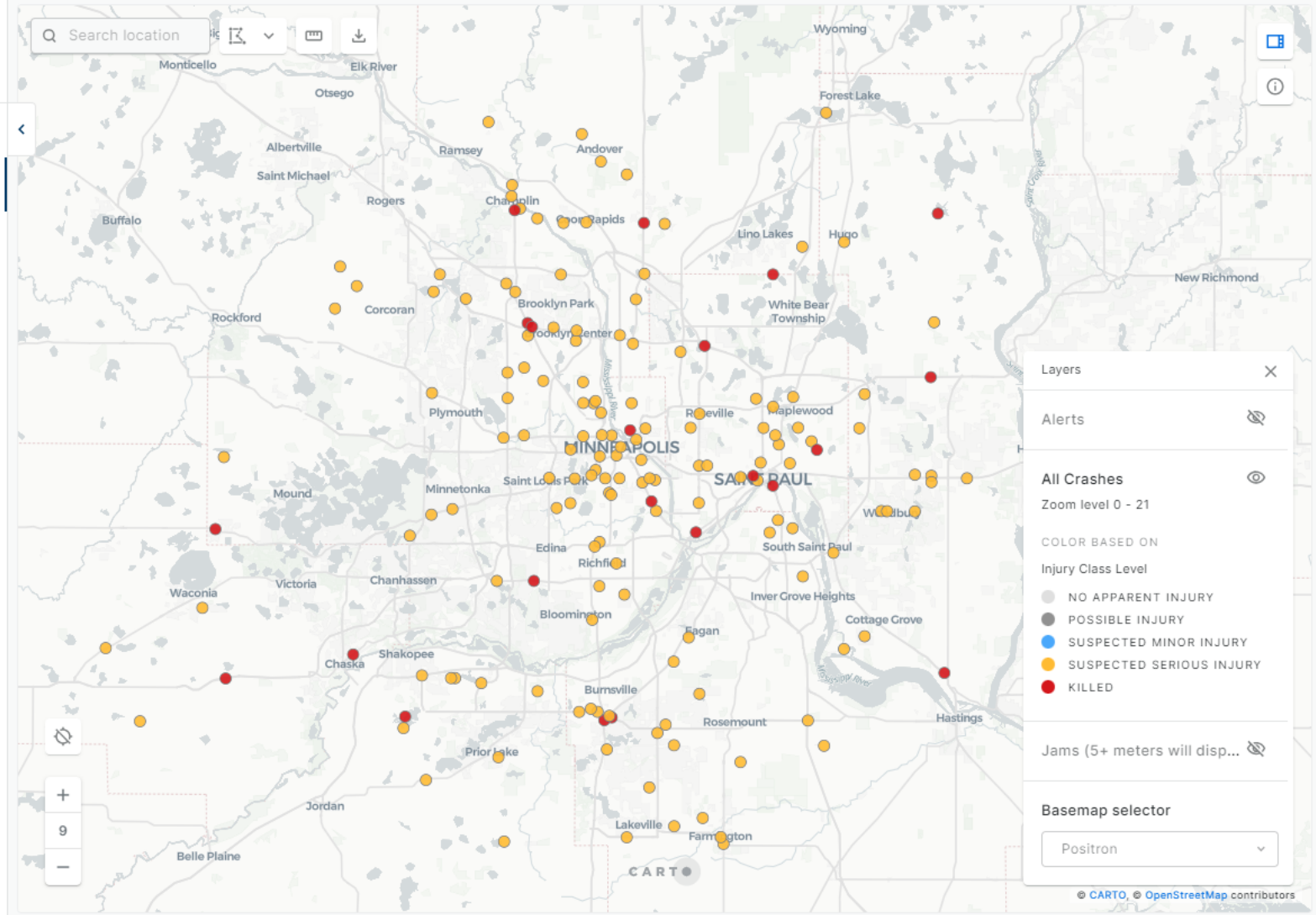
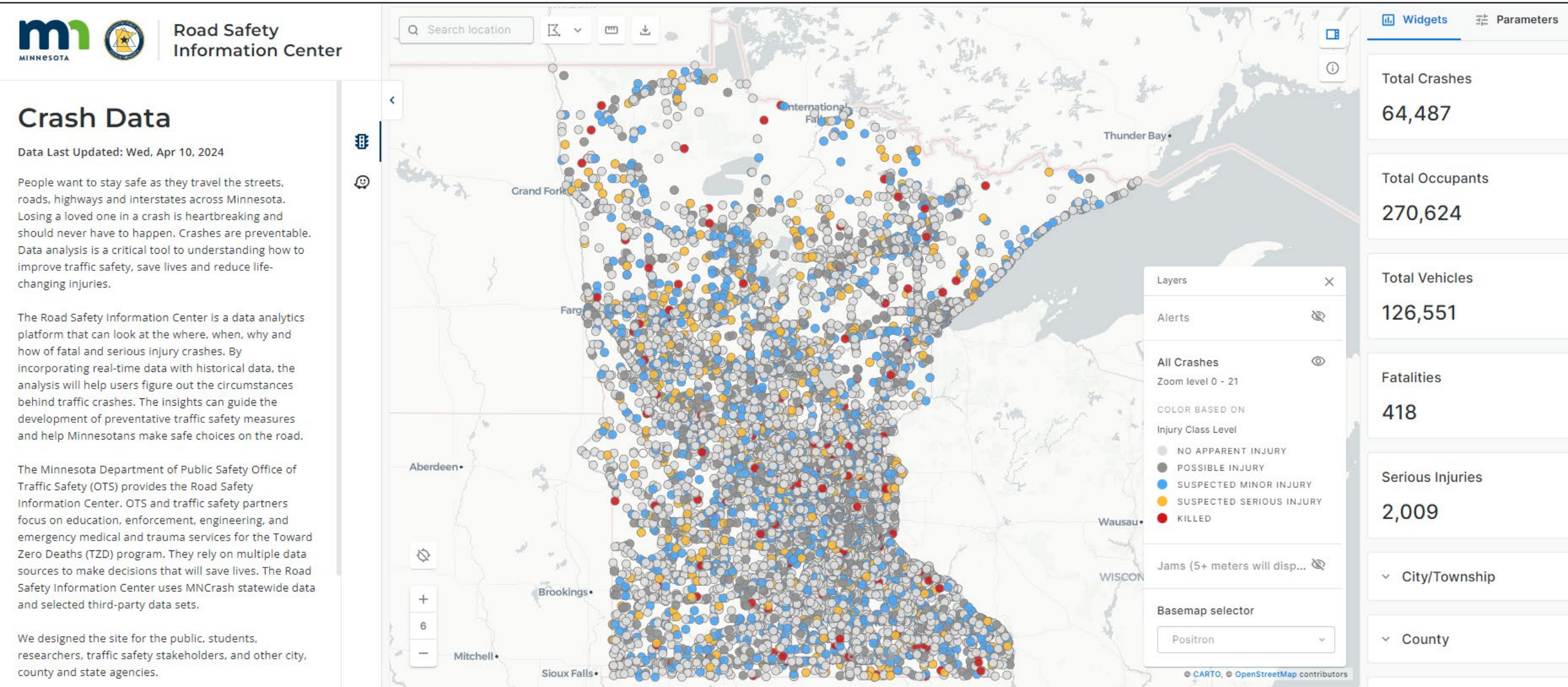
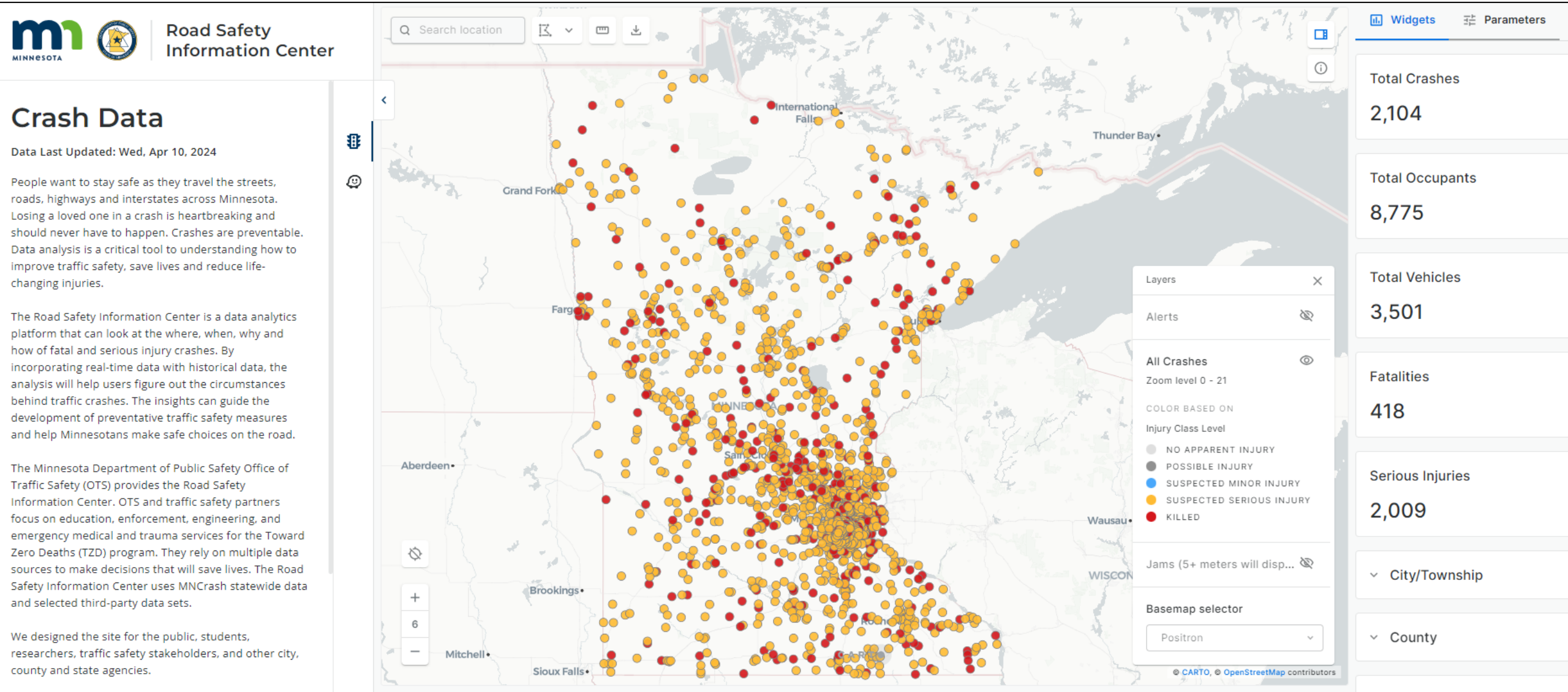


Time Period: 1.1.23 – 12.1.23; All Crash Severity Levels



Time Period: 1.1.23 – 12.1.23; Crash Severity – Serious Injury & Fatal



Time Period: 1.1.23 – 12.1.23; Crash Severity – Serious Injury & Fatal; 7 county Twin Cities Metro Area