

**FOR IMMEDIATE RELEASE**



**City of Duluth - Police Department**

Mike Ceynowa, Chief of Police  
2030 North Arlington Avenue • Duluth, Minnesota 55811 •  
[www.duluthmn.gov](http://www.duluthmn.gov)

*For more information contact:  
Public Information Officer, Mattie Hjelseth at (218) 730-5434 or  
[mhjseth@duluthmn.gov](mailto:mhjseth@duluthmn.gov)*

**DATE:** 5/5/2023

**SUBJECT:** DPD Releases Interactive GIS Stop Data Entry Dashboard

**BY:** Mattie Hjelseth, Duluth Police Department Public Information Officer

**NATURE OF INCIDENT:**

**CASE NO.:**

**INCIDENT DATE:**

**INCIDENT TIME:**

**INCIDENT LOCATION:**

## **DPD Releases Interactive GIS Stop Data Entry Dashboard**

The Duluth Police Department is releasing our first-ever interactive GIS Stop Data Entry dashboard. Information presented in this dashboard is obtained through stop data reporting, which is collected during a traffic or subject stop.

“This information is important in our continued efforts to be transparent with our community regarding subject and traffic stops. These activities are an integral part of how we keep our community safe,” said Chief Mike Ceynowa. “We are excited to start using GIS dashboards and are looking at ways to expand its use with other data that we share with our community.”

In this dashboard, the public can review different maps and charts while filtering specific data sets. This dashboard will be updated with quarterly stop data entries. The dashboard isn’t compatible with mobile devices.

For more information on stop data entries, visit our website:

<https://duluthmn.gov/police/public-reports-and-transparency/stop-data/>

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