



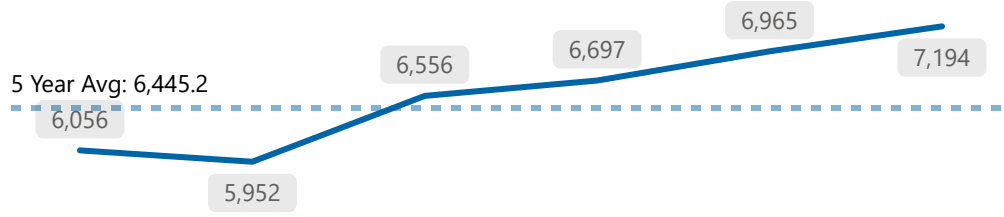
5 Year Trends

The following figures refer to data from 2019 - 2024. The total values refer to the total for 2024. The 5 Year average is calculated based on data from 2019 - 2023 (not including 2024).

Violent Crime



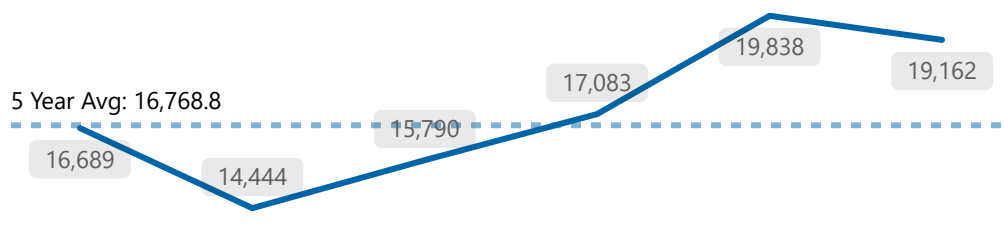
Total **7,194**
*Service-Wide



Property Crime



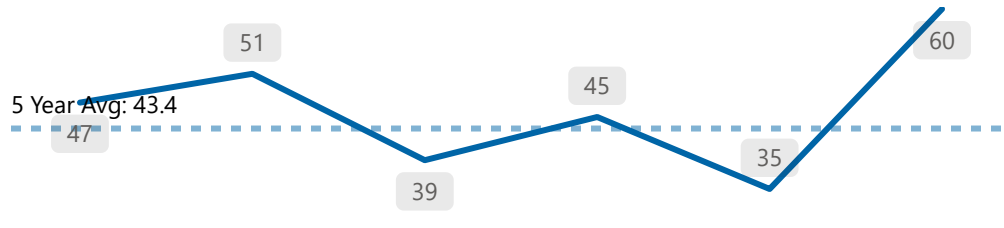
Total **19,162**
*Service-Wide



Shootings



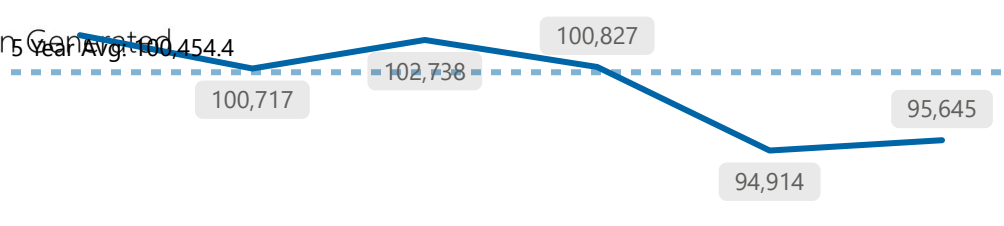
Total **60**
*Service-Wide



Calls for Service



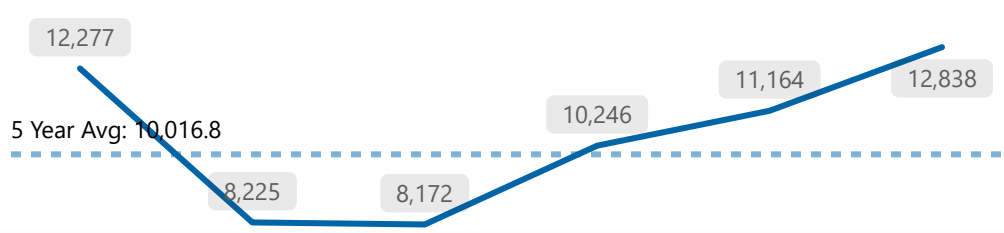
Total **95,645**
*Service-Wide



Collisions



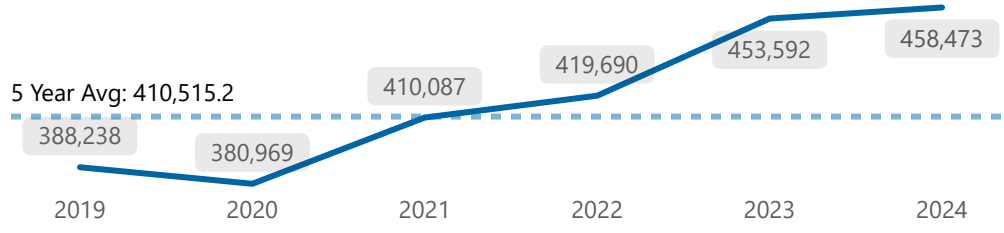
Total **12,838**
*Service-Wide



911 Calls



Total **458,473**
*Service-Wide



Above 5 Year Average
 Below 5 Year Average
 Equivalent with 5 Year Average



The following figures refer to Service-Wide, December 2024 data. Totals for This Year refer to 2024 Year End.



Crime Indicators

Total This Year **11,213**
Total This Month **838**

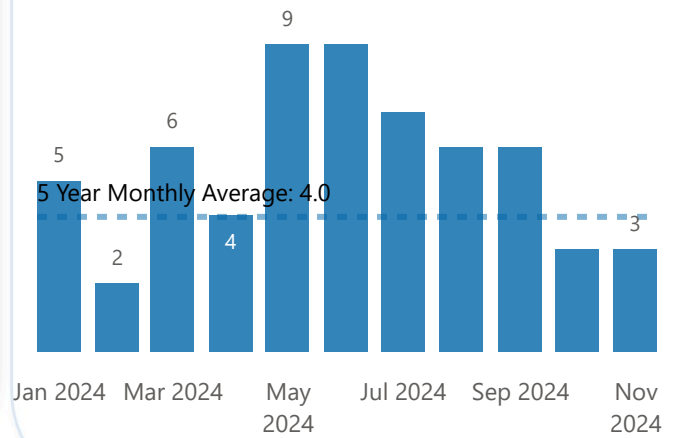
Crime Indicator	Total This Year	Total This Month
Assault	4,302	324
Auto Theft	1,853	160
Theft From Auto	1,938	154
Break and Enter	1,777	96
Sexual Violation	746	61
Robbery	371	25
Theft Over	226	18



Shootings

Total This Year **60**
Total This Month **3**

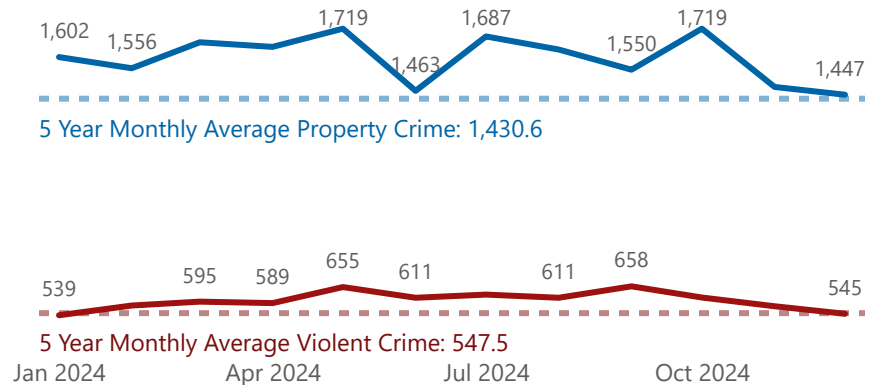
12 Month Shooting Trend



Violent Crime & Property Crime

12 Month Crime Trend

● Total Property Crime ● Total Violent Crime



Total Property Crime This Year **19,162**
 Total Property Crime This Month **1,447**
 Total Violent Crime This Year **7,194**
 Total Violent Crime This Month **545**

Above 5 Year Monthly Average
 Below 5 Year Monthly Average
 Equivalent with 5 Year Monthly Average



The following figures refer to Service-Wide, December 2024 data.



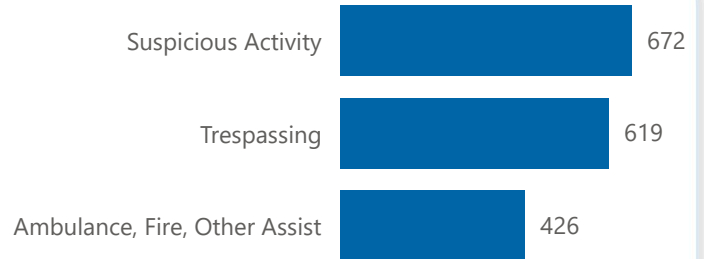
Calls for Service

*Citizen Generated

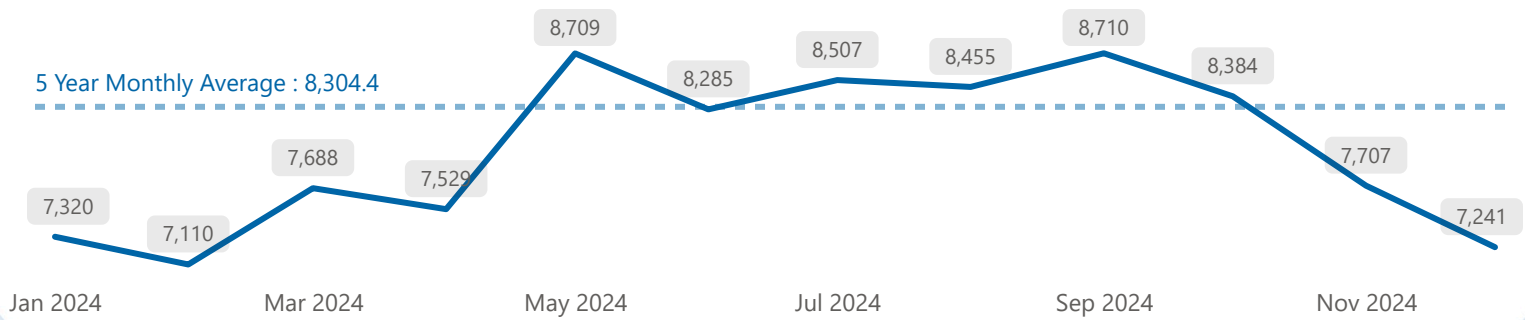
Total This Year **95,645**

Total This Month **7,241**

Top 3 Monthly Event Types



12 Month CFS Trend

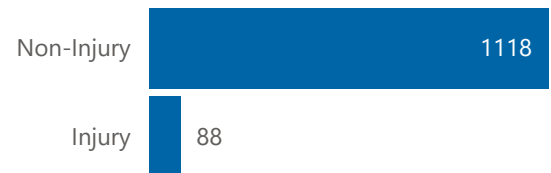


Collisions

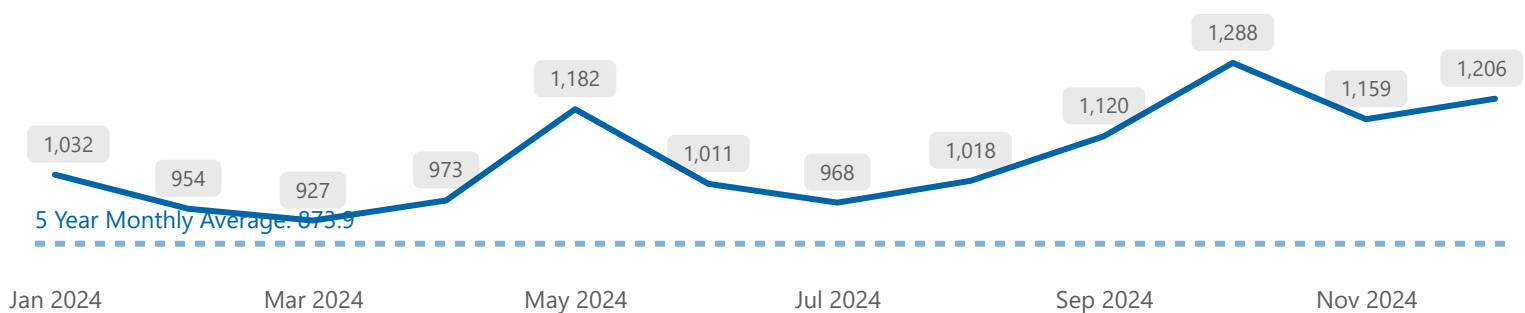
Total This Year **12,838**

Total This Month **1,206**

Monthly Collision Types



12 Month Collisions Trend



Above 5 Year Monthly Average
 Below 5 Year Monthly Average
 Equivalent with 5 Year Monthly Average