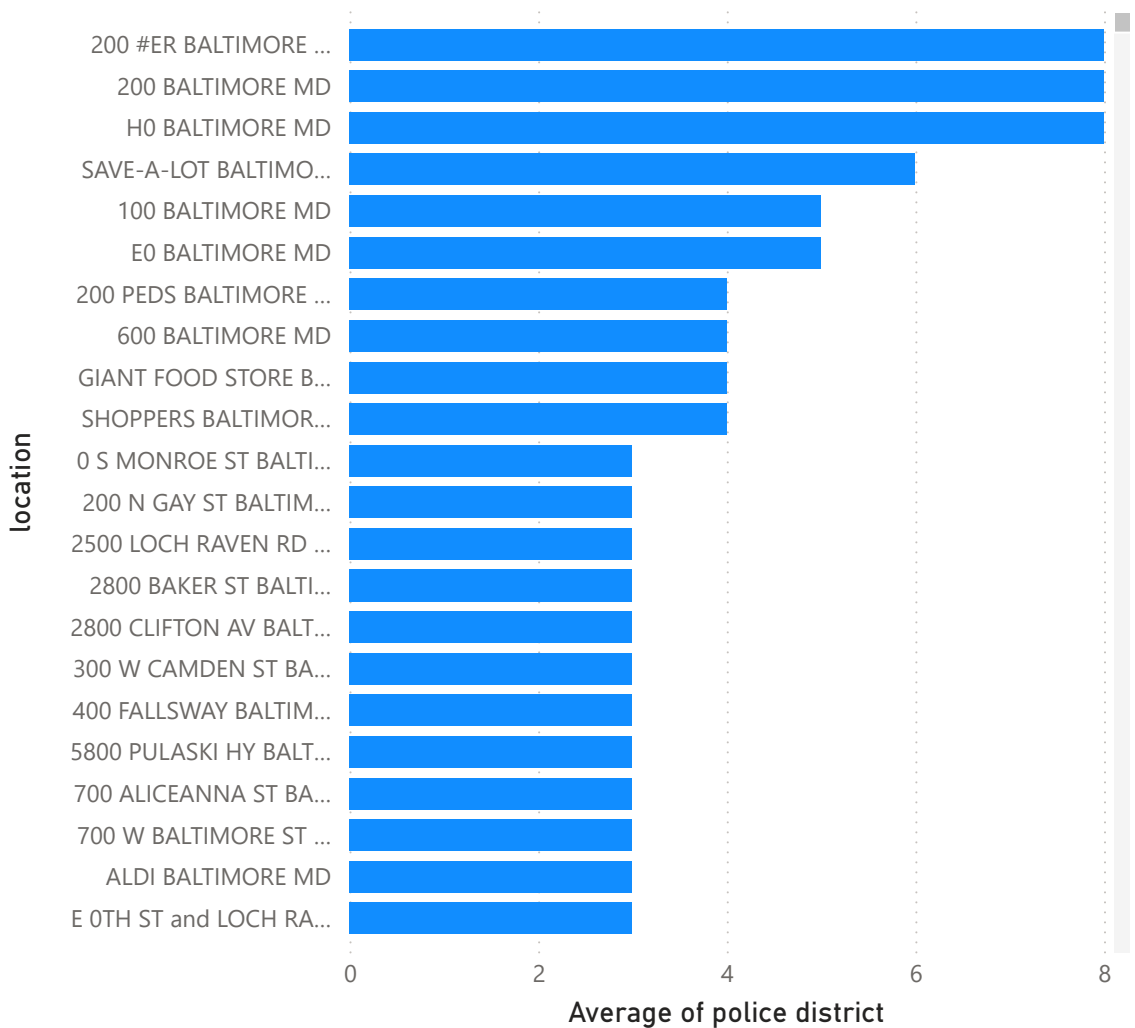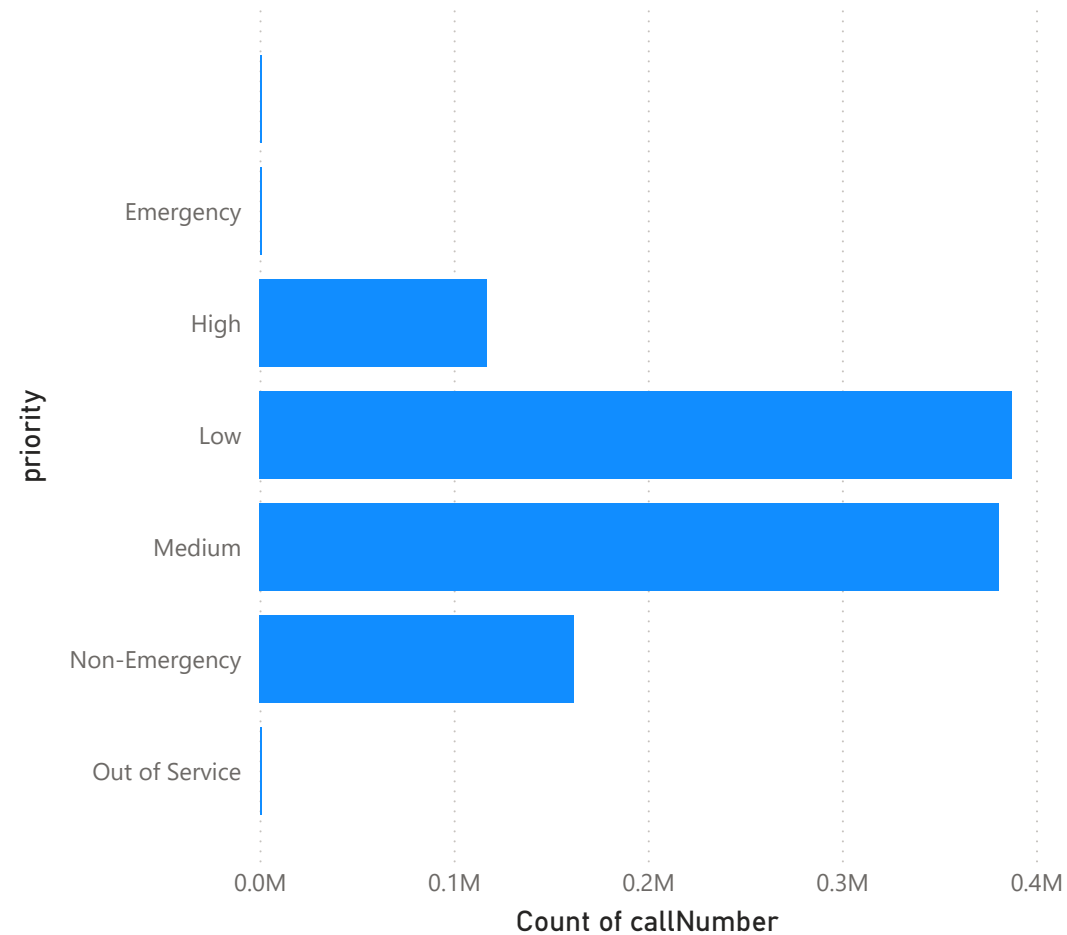# AVERAGE OF POLICE DISTRICT BY LOCATION
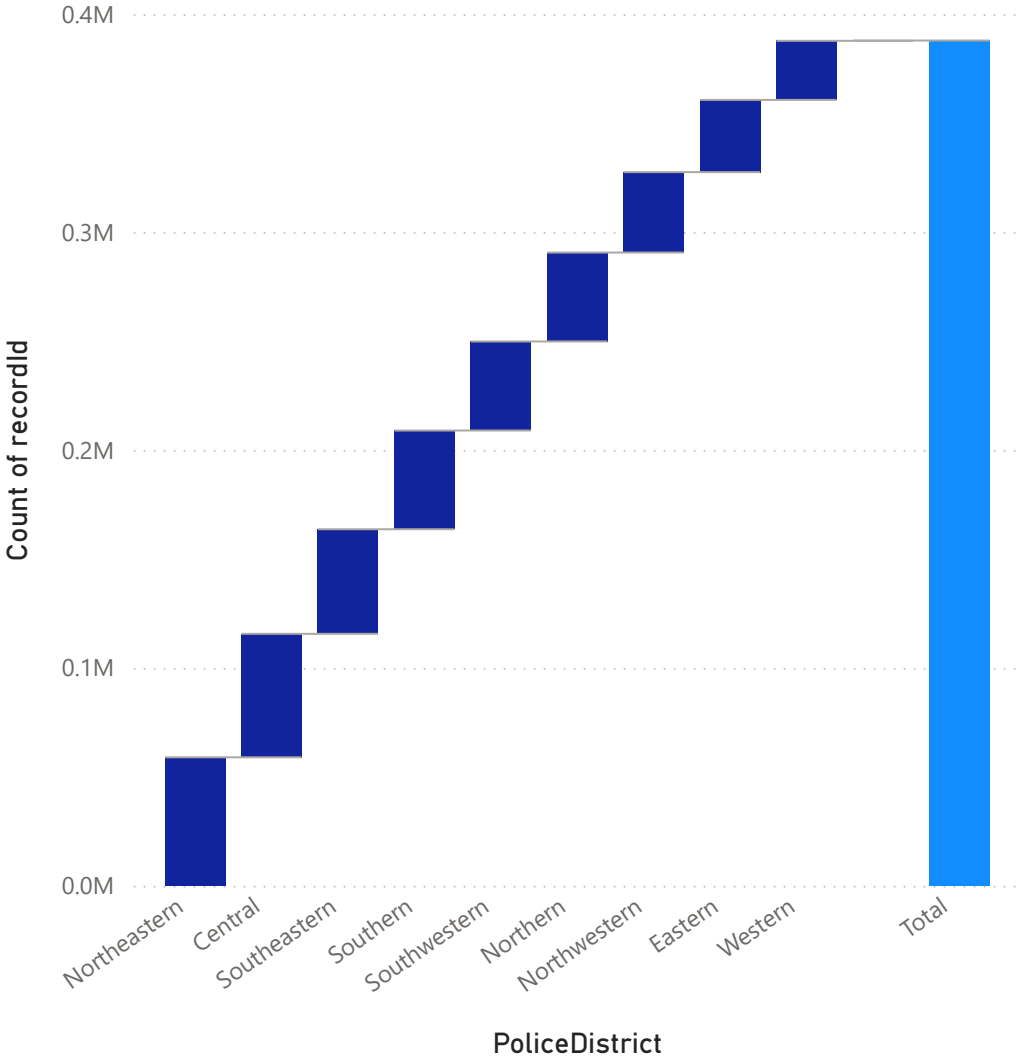
Average of PoliceDistrict by location

AVERAGE TIME TO CLEAR THE PRIORITY ISSUE
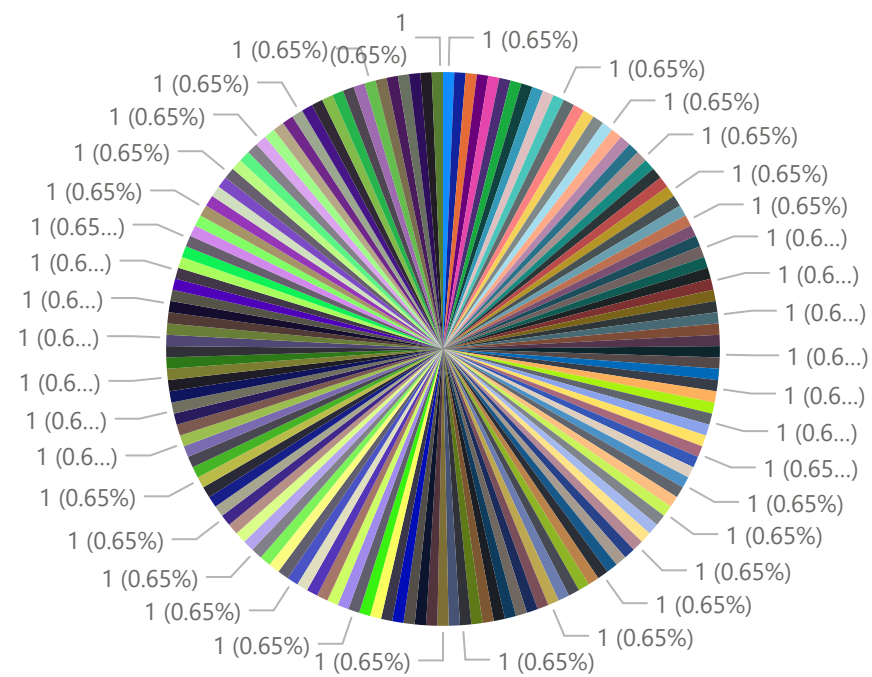
WHICH POLICE DISTRICT HAS RECORDED THE HIGHEST PRIORTY

● Increase ● Decrease ● Total

AVERAGE EMERGENCY CALLS RECORDED LOCATION

AVERAGE EMERGENCY CALLS RECORDED LOCATION

recordId
- 14605
- 20540
- 20939
- 25196
- 27812
- 30418
- 33020
- 33147
- 33602
- 86754
- 86884
- 87021
- 90329
- 93487
- 97787
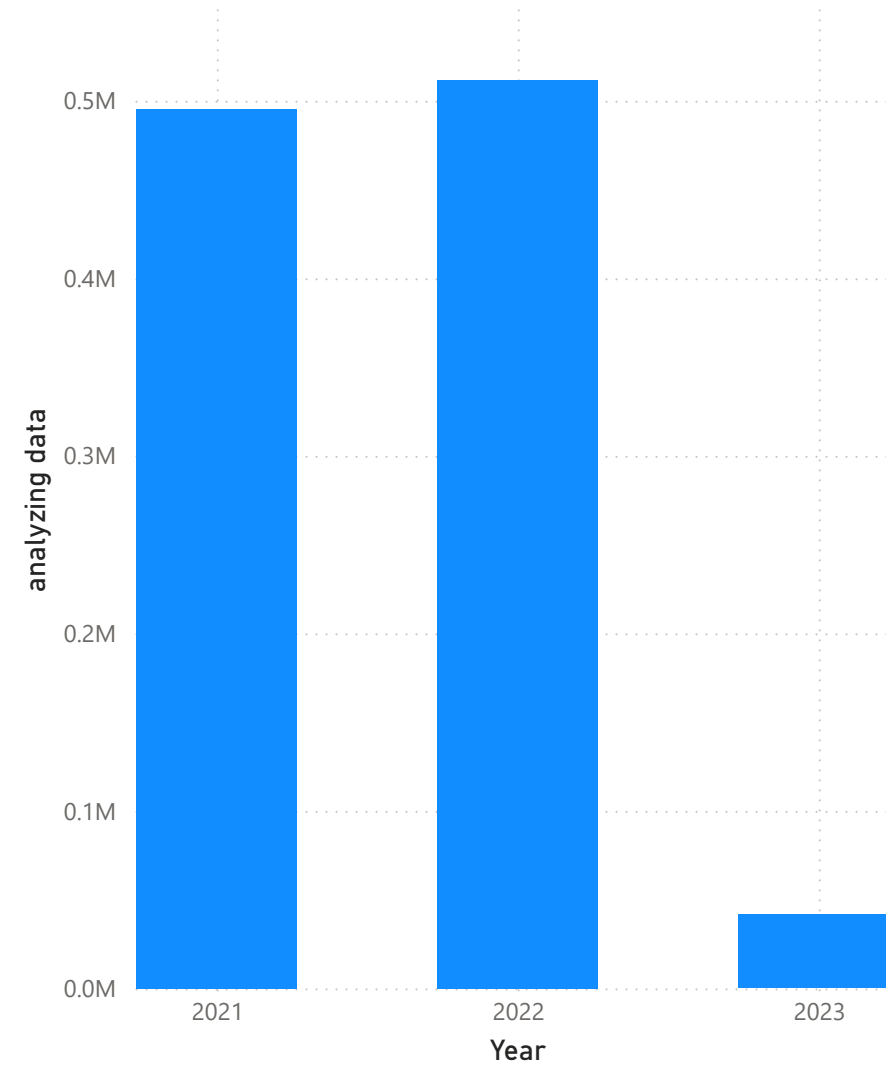- 120273
- 124538
- 125803
- 137112
- 137180
- 137491
- 137866
- 140986

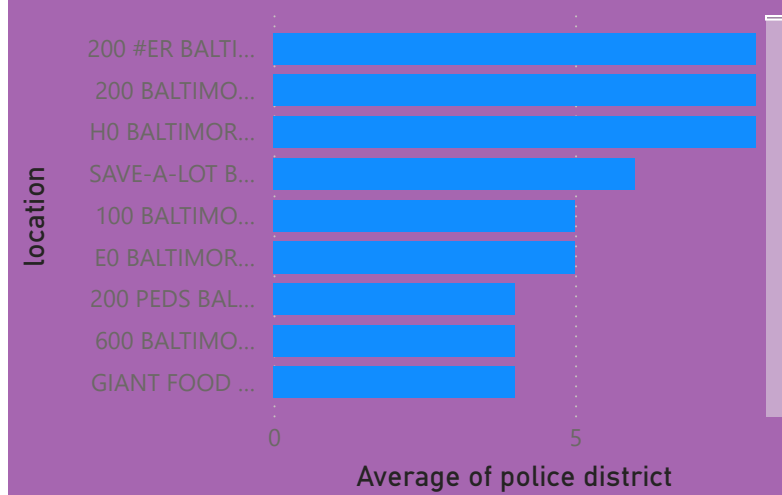Analyzing data of incident location and year

911 EMERGENCY CALLS FOR SEVICES

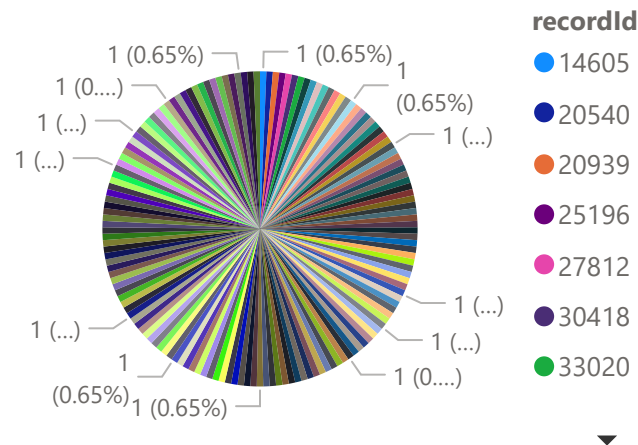## WHICH POLICE DISTRICT HAS RECORDED THE HIGHEST PRIORTY

Legend: ● Increase ● Decrease ● Total

Y-axis: Count of recordId (0.0M, 0.2M, 0.4M)
X-axis: PoliceDistrict (Northe..., Central, Southe..., Southern, South..., Northern, North..., Eastern, Western, Total)

Analyzing data of incident location and year

Y-axis: analyzing data (0.0M, 0.2M, 0.4M, 0.6M)
X-axis: Year (2021, 2022, 2023)

Average of PoliceDistrict by location

Y-axis: location (200 #ER BALTI..., 200 BALTIMO..., H0 BALTIMOR..., SAVE-A-LOT B..., 100 BALTIMO..., E0 BALTIMOR..., 200 PEDS BAL..., 600 BALTIMO..., GIANT FOOD ...)
X-axis: Average of police district (0, 5)

AVERAGE EMERGENCY CALLS RECORDED LOCATION

Legend: recordId
● 14605
● 20540
● 20939
● 25196
● 27812
● 30418
● 33020

Pie chart labels: 1 (0.65%), 1 (0....), 1 (...), 1 (0....), 1 (...)

WHAT IS THE AVERAGE TIME TO CLEAR THE PRIORITY ISSUE

Y-axis: priority (Emergency, High, Low, Medium, Non-Emerg..., Out of Serv...)
X-axis: Count of callNumber (0.0M, 0.2M, 0.4M)

WHICH POLICE DISTRICT HAS RECORDED THE HIGHEST PRIORTY

Count of recordId

0.4M

0.2M

0.0M

Northea... Central Southea... Southern Southwe... Northern Northwe... Eastern Western Total
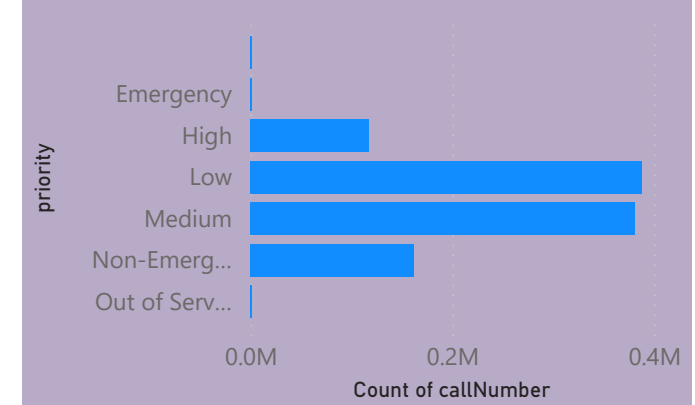
PoliceDistrict

1.The average time to clear a priority issue by police can vary based on several factors including the nature of the issue, the resources available, and the specific protocols of the police department. Priority issues often include high-crime incidents, major emergencies, or critical investigations

2.For critical emergencies, such as active violent incidents or severe accidents, police aim to respond as quickly as possible. In many cities, the average response time for high-priority calls can range from 5 to 10 minutes, but this can vary depending on the location and the level of emergency.

3. For complex investigations such as homicides or large-scale drug operations, the time to resolve an issue can be much longer. It can take weeks, months, or even years to fully investigate and bring a case to resolution, depending on the complexity and the evidence available.

AVERAGE TIME TO CLEAR THE PRIORITY ISSUE

priority

Emergency
High
Low
Medium
Non-Emergency
Out of Service

0.0M   0.2M   0.4M

Count of callNumber

Average of PoliceDistrict by location

location

200 #ER ...
200 BALT...
H0 BALTI...
SAVE-A-...
100 BALT...
E0 BALTI...
200 PED...

0   5

Average of police district
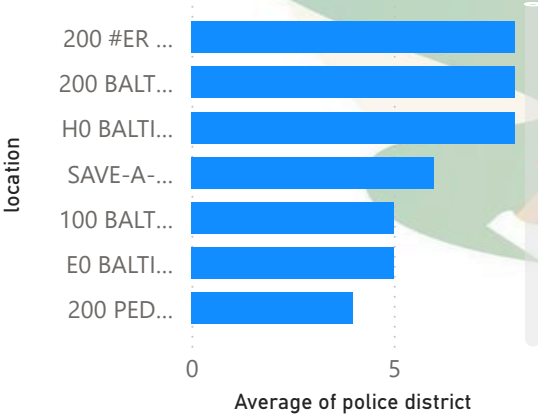
1.The average response time or clearance time for police incidents can vary widely by location and district due to several factors, including the district's size, population density, crime rates, and available resources. Here's a general idea of how these averages can differ by location

2.Emergency Response Time: Typically ranges from 5 to 10 minutes for high-priority calls. Urban areas often have quicker response times due to the density of police resources and personnel.

3.Often longer, ranging from 10 to 30 minutes or more. The larger geographic area and fewer officers can lead to longer response times. Can be slower due to fewer resources and smaller investigation teams. Major cases might take a significant amount of time to resolve. The average response time can be approximately 6 to 9 minutes for high-priority calls, with variability depending on the district.