

# VSP Report

Locality: City of Poquoson, City of Williamsburg, Gloucester County, James City County, Mathews County, York County

Data as of: 5/26/2023



**FAACT**

Virginia's Framework for Addiction  
Analysis and Community Transformation

# Virginia Overview

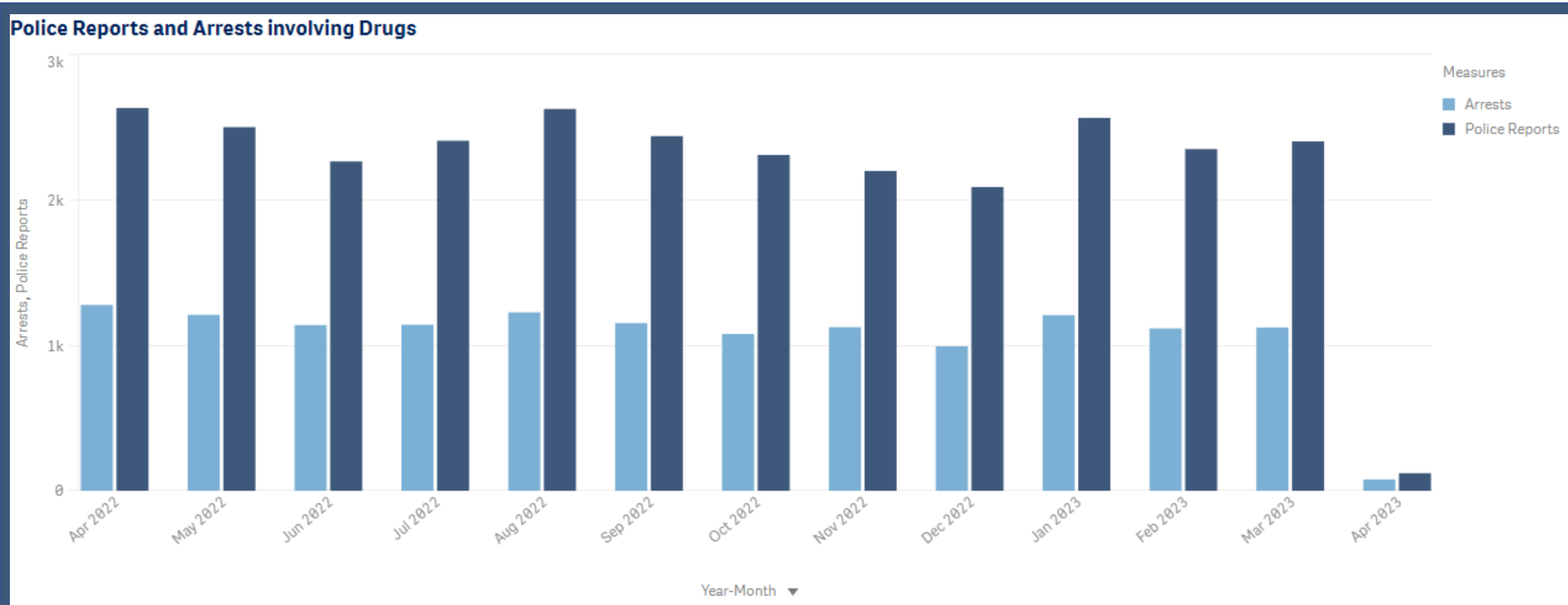
These visualizations provide a general overview of the number of police incidents involving substances across the Commonwealth of Virginia for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports and Arrests involving Drugs chart displays the overall trend in arrests and incidents over time. Additionally, the KPIs highlight the year-to-date change in the number of reports and arrests.

## Police Reports for Year to Date

**8.02k** **12.79k**  
 ▼ 37% from Last YTD

## Arrests for Year to Date

**4.41k** **7.1k**  
 ▼ 36% from Last YTD



# City of Poquoson Overview

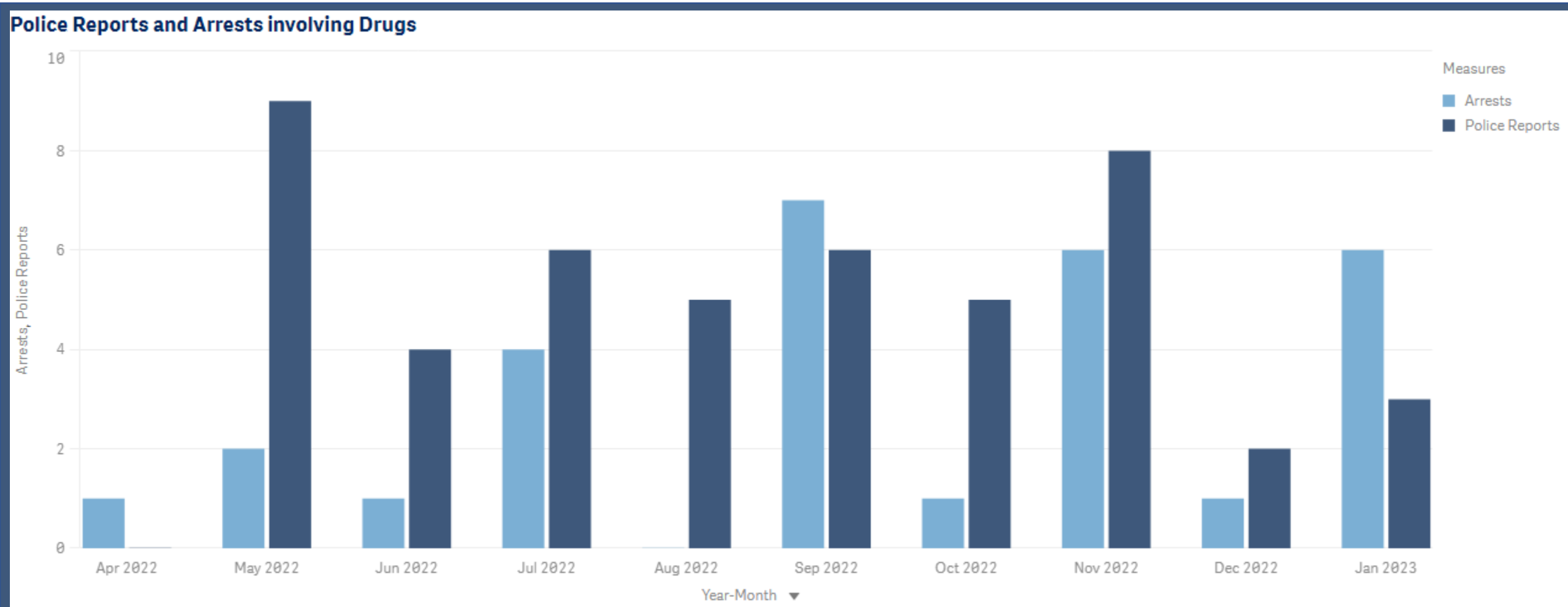
These visualizations provide a general overview of the number of police incidents involving substances in City of Poquoson for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports and Arrests involving Drugs chart displays the overall trend in arrests and incidents over time. Additionally, the KPIs highlight the year-to-date change in the number of reports and arrests.

## Police Reports for Year to Date

**6<sup>16</sup>**  
 ▼ 63% from Last YTD

## Arrests for Year to Date

**6<sup>5</sup>**  
 ▲ -100% from Last YTD



# City of Williamsburg Overview

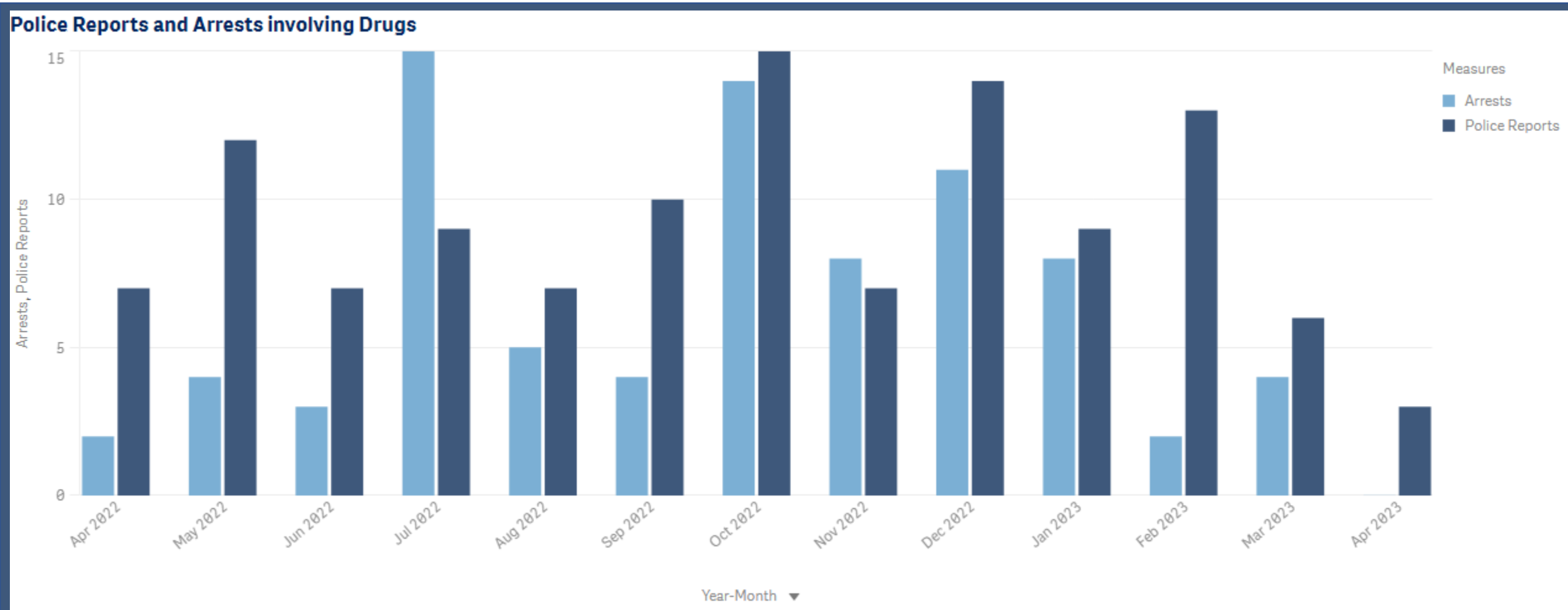
These visualizations provide a general overview of the number of police incidents involving substances in City of Williamsburg for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports and Arrests involving Drugs chart displays the overall trend in arrests and incidents over time. Additionally, the KPIs highlight the year-to-date change in the number of reports and arrests.

## Police Reports for Year to Date

**38<sup>39</sup>**  
 ▼ 3% from Last YTD

## Arrests for Year to Date

**16<sup>14</sup>**  
 ▲ -27% from Last YTD



# Gloucester County Overview

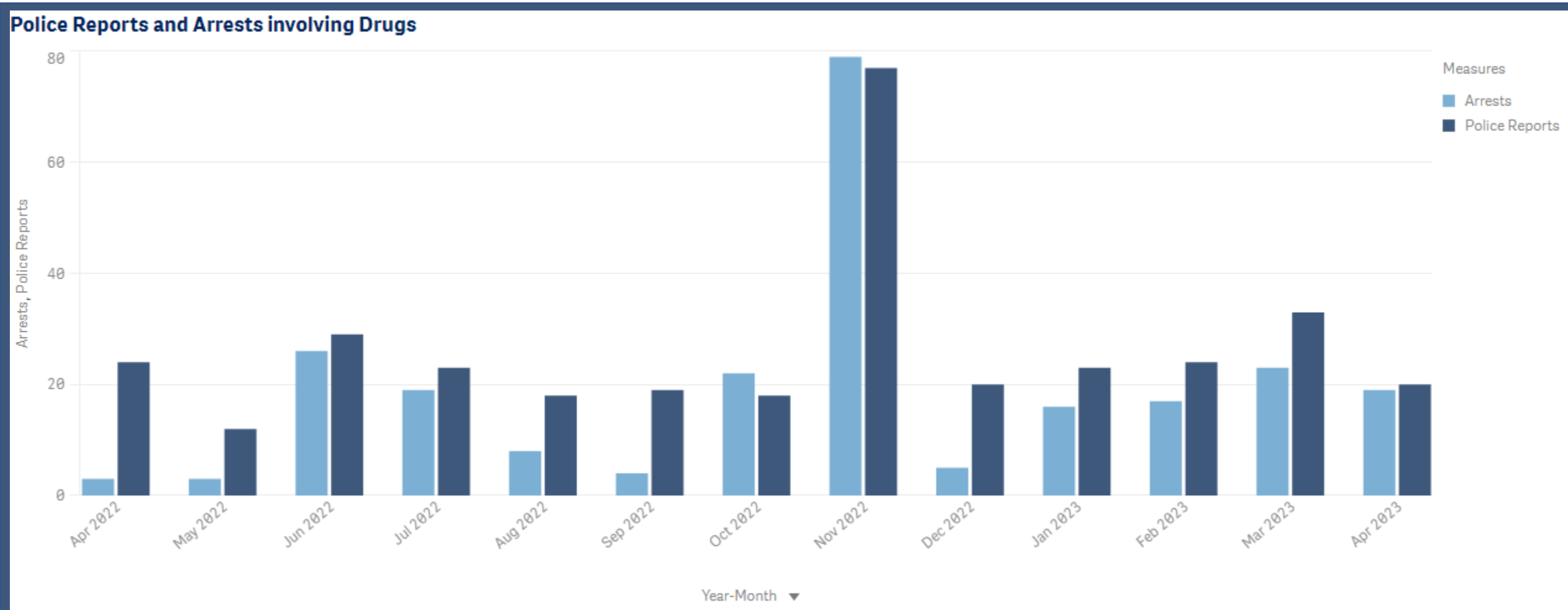
These visualizations provide a general overview of the number of police incidents involving substances in Gloucester County for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports and Arrests involving Drugs chart displays the overall trend in arrests and incidents over time. Additionally, the KPIs highlight the year-to-date change in the number of reports and arrests.

## Police Reports for Year to Date

**118<sup>87</sup>**  
 ▼ -36% from Last YTD

## Arrests for Year to Date

**101<sup>34</sup>**  
 ▲ -200% from Last YTD



# James City County Overview

These visualizations provide a general overview of the number of police incidents involving substances in James City County for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports and Arrests involving Drugs chart displays the overall trend in arrests and incidents over time. Additionally, the KPIs highlight the year-to-date change in the number of reports and arrests.

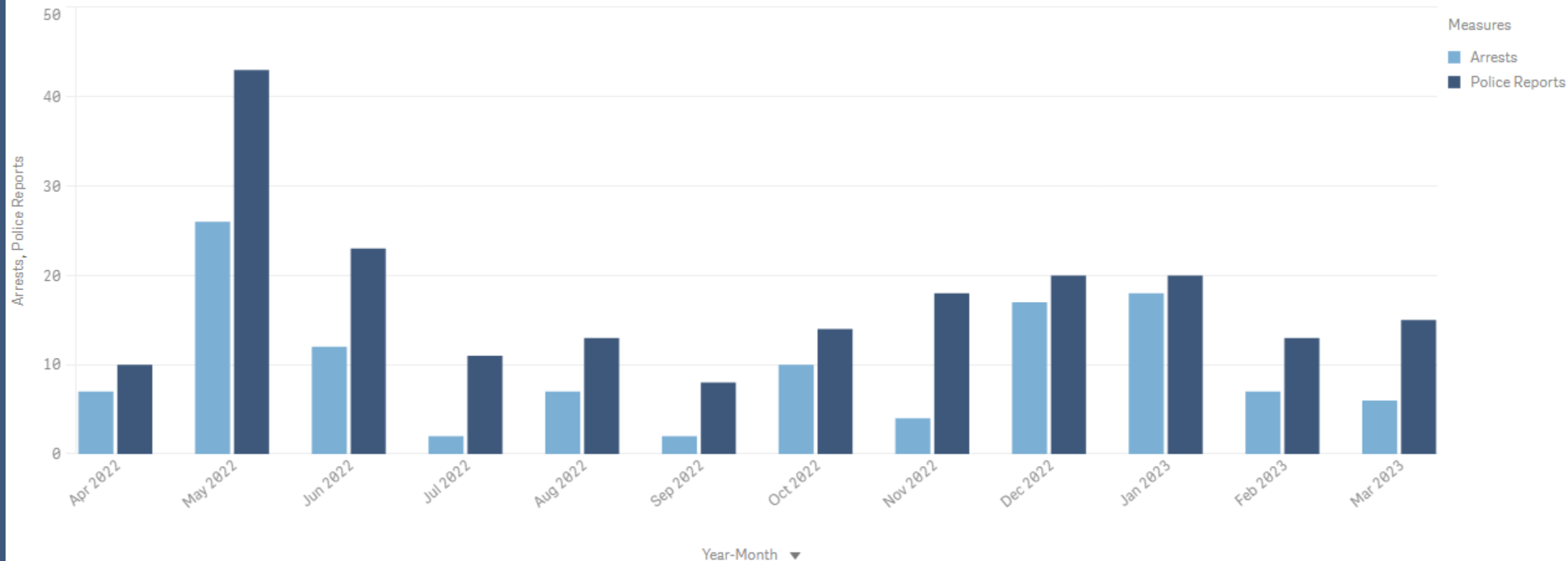
## Police Reports for Year to Date

**55**<sup>105</sup>  
▼ 48% from Last YTD

## Arrests for Year to Date

**34**<sup>65</sup>  
▼ 36% from Last YTD

### Police Reports and Arrests involving Drugs



# Mathews County Overview

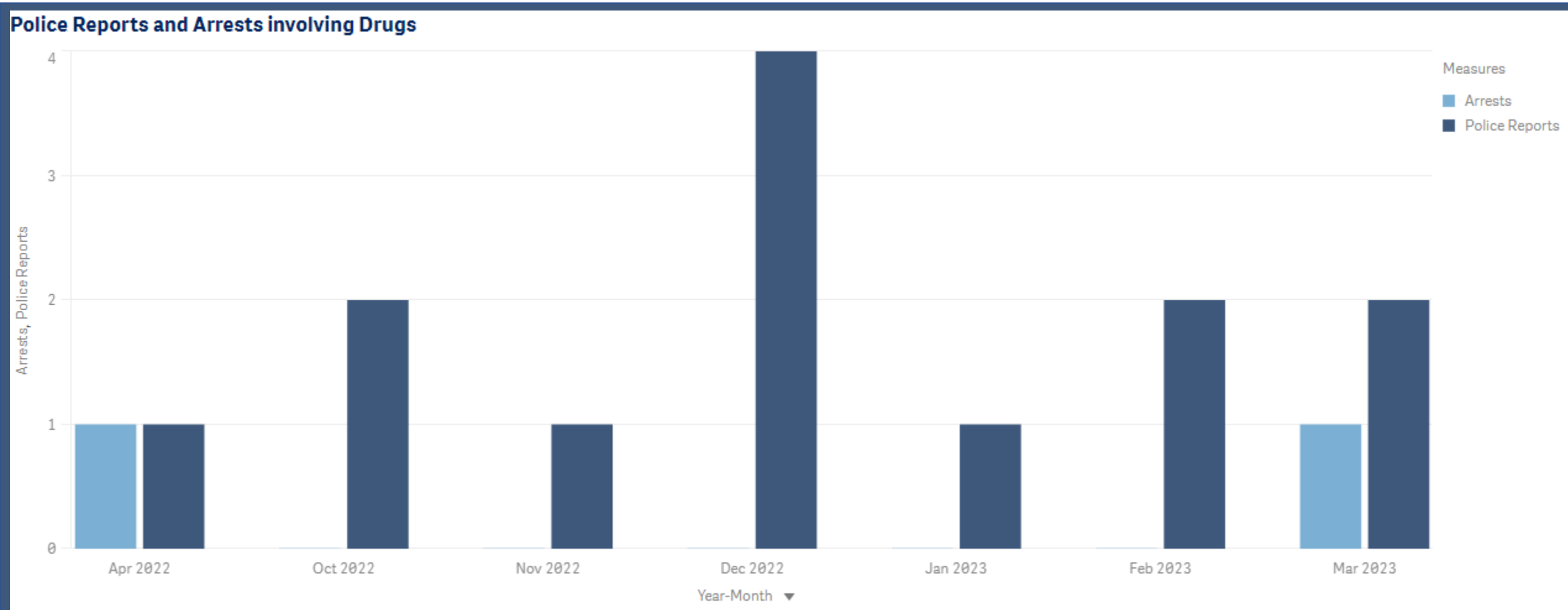
These visualizations provide a general overview of the number of police incidents involving substances in Mathews County for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports and Arrests involving Drugs chart displays the overall trend in arrests and incidents over time. Additionally, the KPIs highlight the year-to-date change in the number of reports and arrests.

## Police Reports for Year to Date

**6<sup>11</sup>**  
 ▼ 45% from Last YTD

## Arrests for Year to Date

**1<sup>9</sup>**  
 ▼ 88% from Last YTD



# York County Overview

These visualizations provide a general overview of the number of police incidents involving substances in York County for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports and Arrests involving Drugs chart displays the overall trend in arrests and incidents over time. Additionally, the KPIs highlight the year-to-date change in the number of reports and arrests.

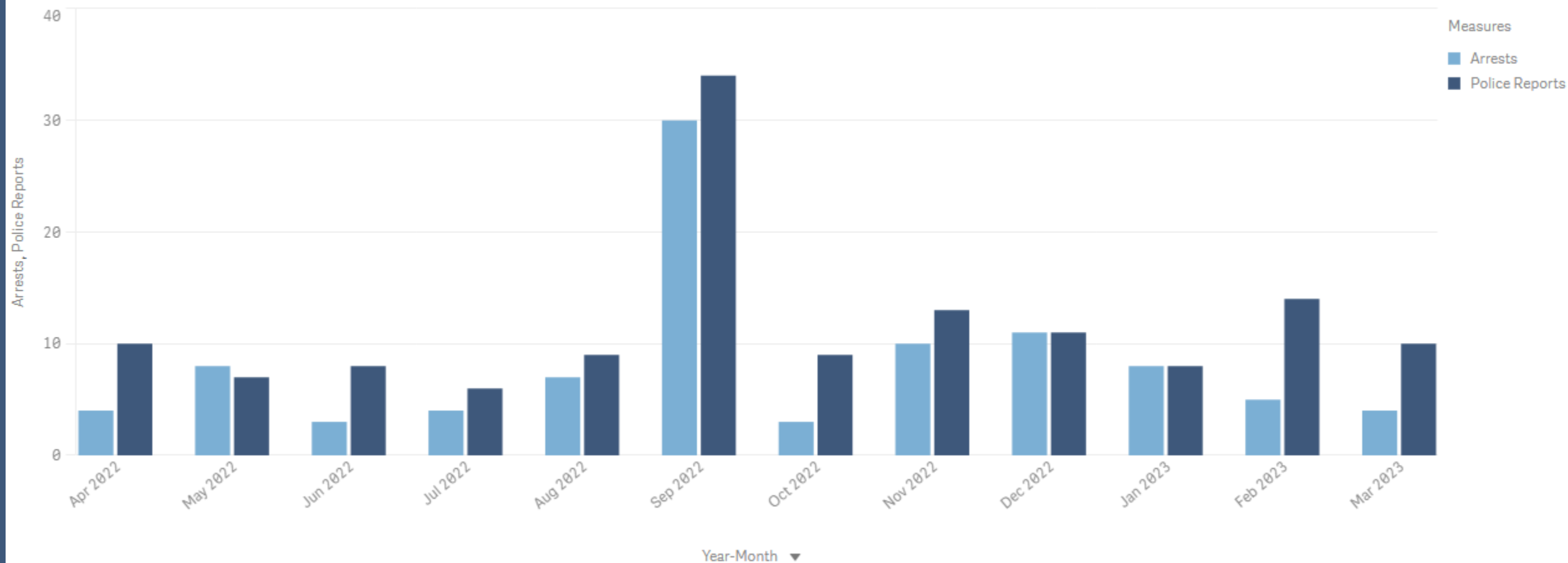
## Police Reports for Year to Date

**35<sup>45</sup>**  
 ▼ 22% from Last YTD

## Arrests for Year to Date

**21<sup>25</sup>**  
 ▼ 15% from Last YTD

### Police Reports and Arrests involving Drugs





# Geographics

These visualizations provide a geographic view of the number of police incidents involving substances across the Commonwealth of Virginia for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Arrests by Locality allows for comparison of the number of arrests by region. The darker the locality is, the more opioid-related arrests there were in that area. The KPIs below display the number of police reports for each of the previous three years.

Police Reports for 2020

50,090

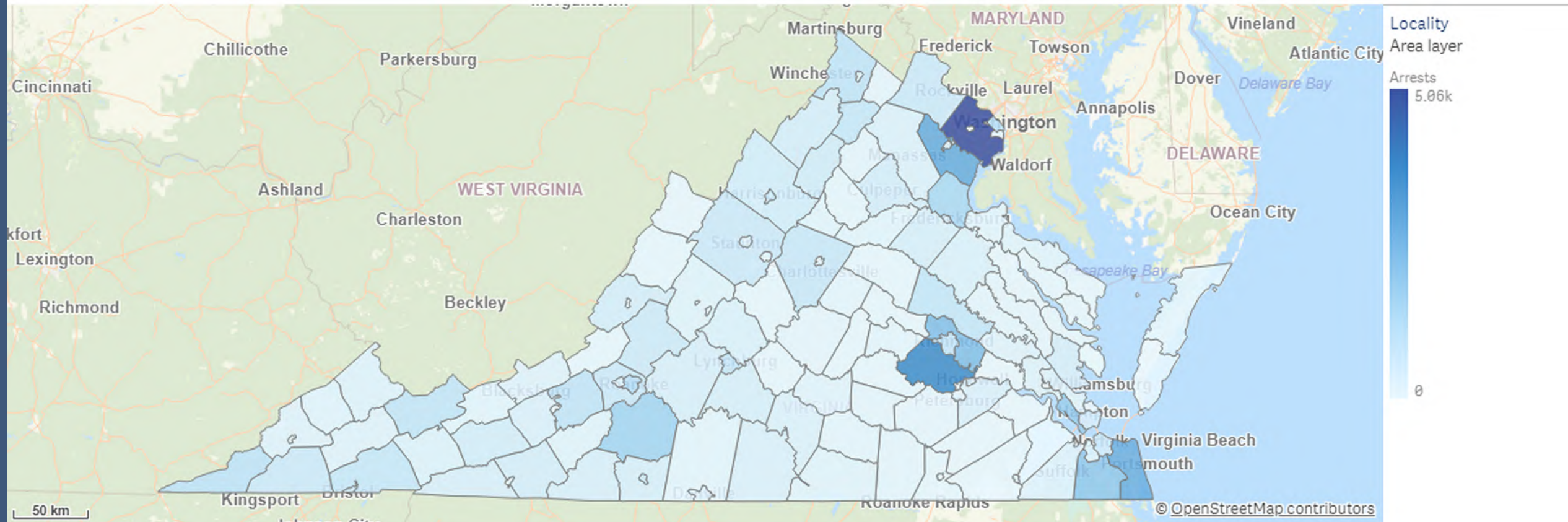
Police Reports for 2021

29,684

Police Reports for 2022

27,106

## Arrests by Locality



# Eastern Geographics

These visualizations provide a geographic view of the number of police incidents involving substances in the Eastern Region for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Arrests by Locality allows for comparison of the number of arrests by region. The darker the locality is, the more opioid-related arrests there were in that area. The KPIs below display the number of police reports for each of the previous three years.

Police Reports for 2020

12,200

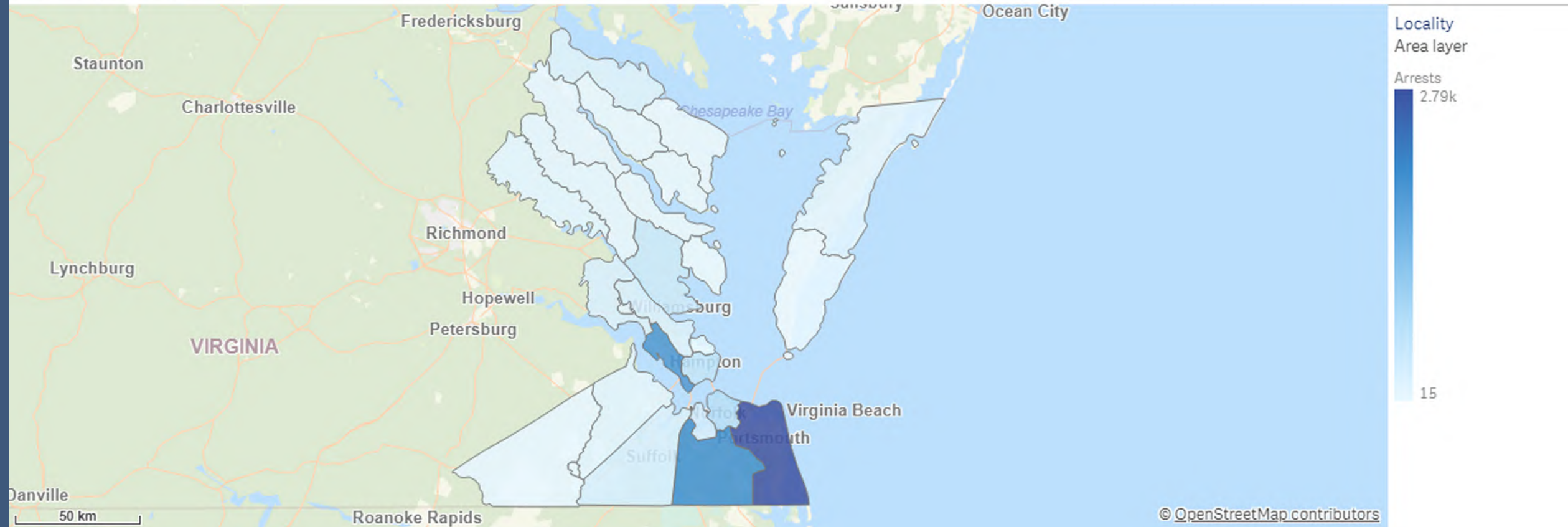
Police Reports for 2021

5,075

Police Reports for 2022

5,459

## Arrests by Locality



# Virginia Demographics

These visualizations provide a demographic breakdown of the number of police incidents involving substances across the Commonwealth of Virginia for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The KPIs below highlight the number of reports involving males and females as well as the most impacted age group. Additionally, the 2 bar charts display the age distribution of arrestees and offenders involved in incidents further broken down race.

Reports by Males

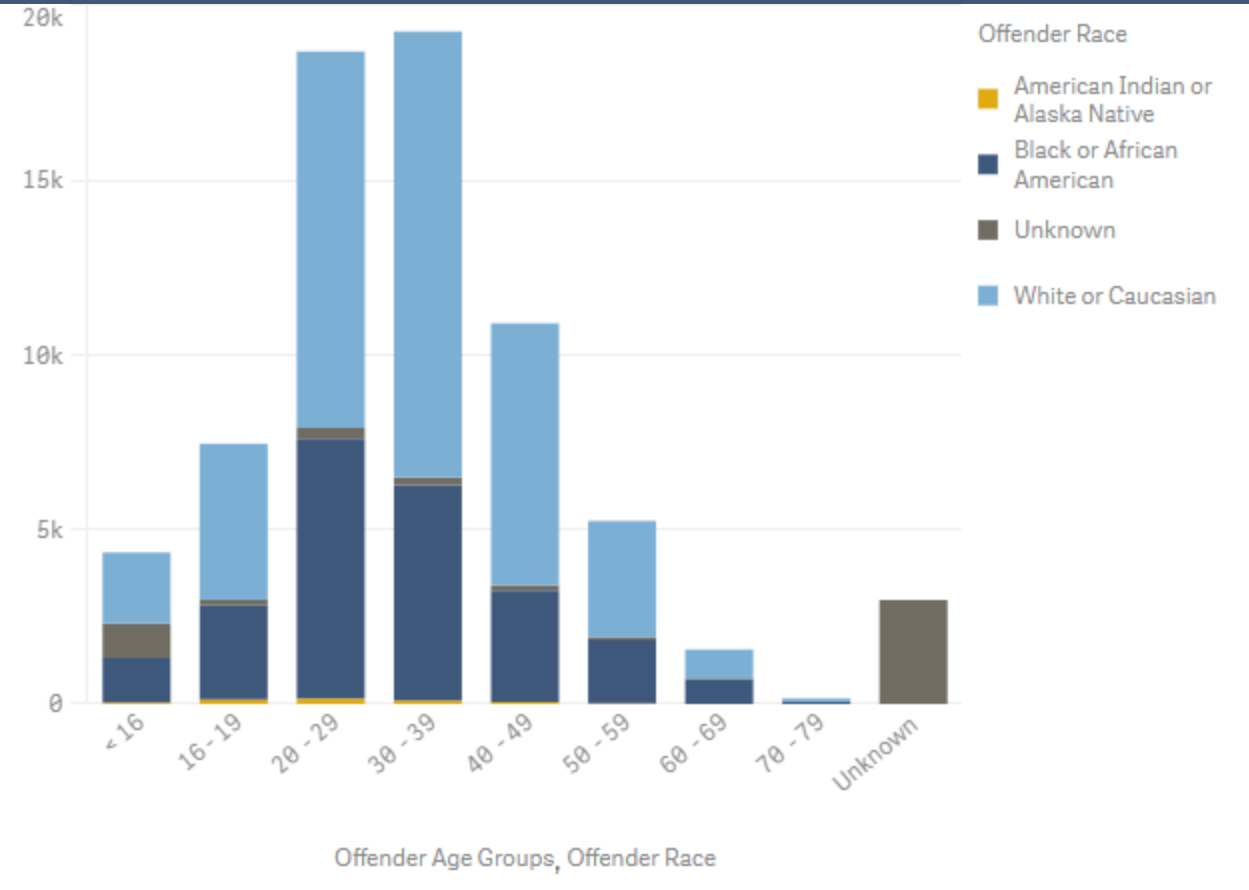
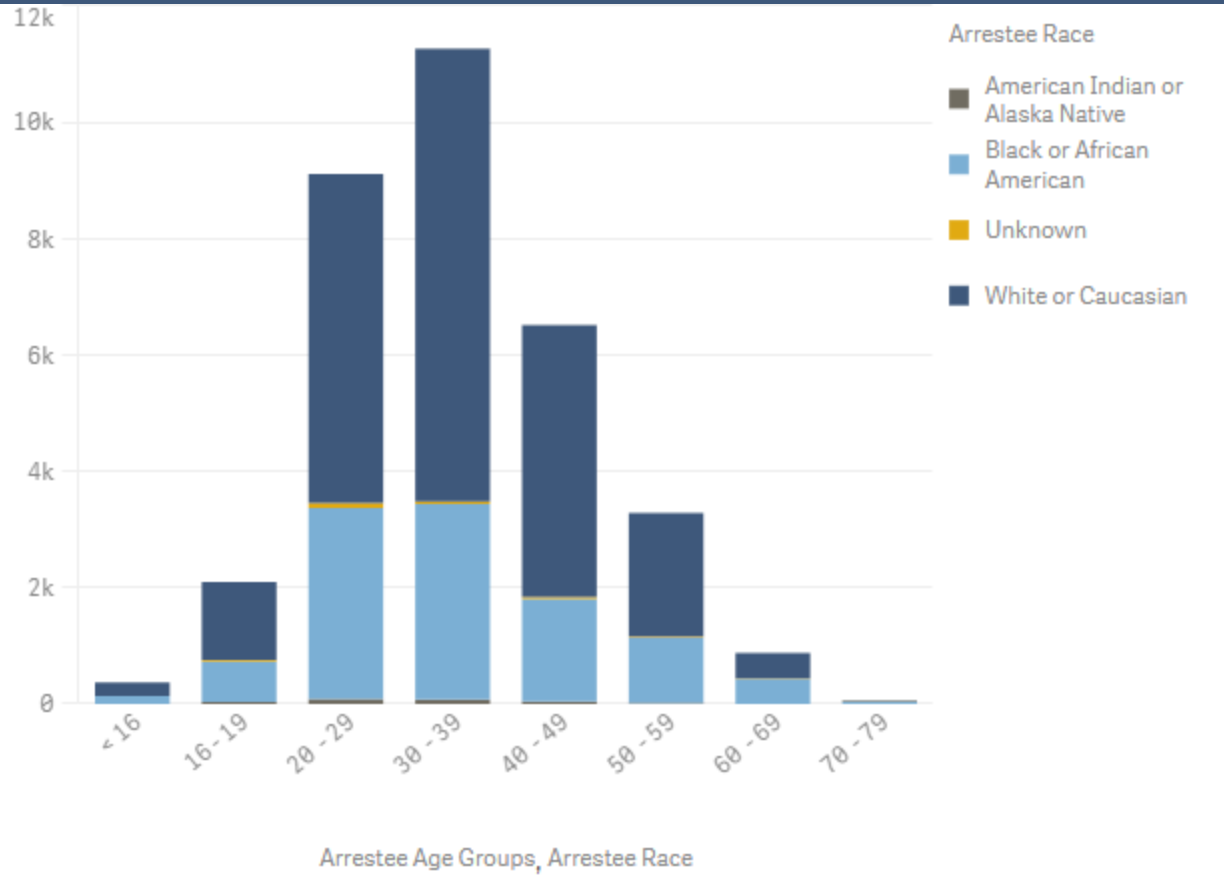
40.52k

Reports by Females

16.77k

Most Impacted Age Group

4



# City of Poquoson Demographics

These visualizations provide a demographic breakdown of the number of police incidents involving substances in City of Poquoson for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The KPIs below highlight the number of reports involving males and females as well as the most impacted age group. Additionally, the 2 bar charts display the age distribution of arrestees and offenders involved in incidents further broken down race.

Reports by Males

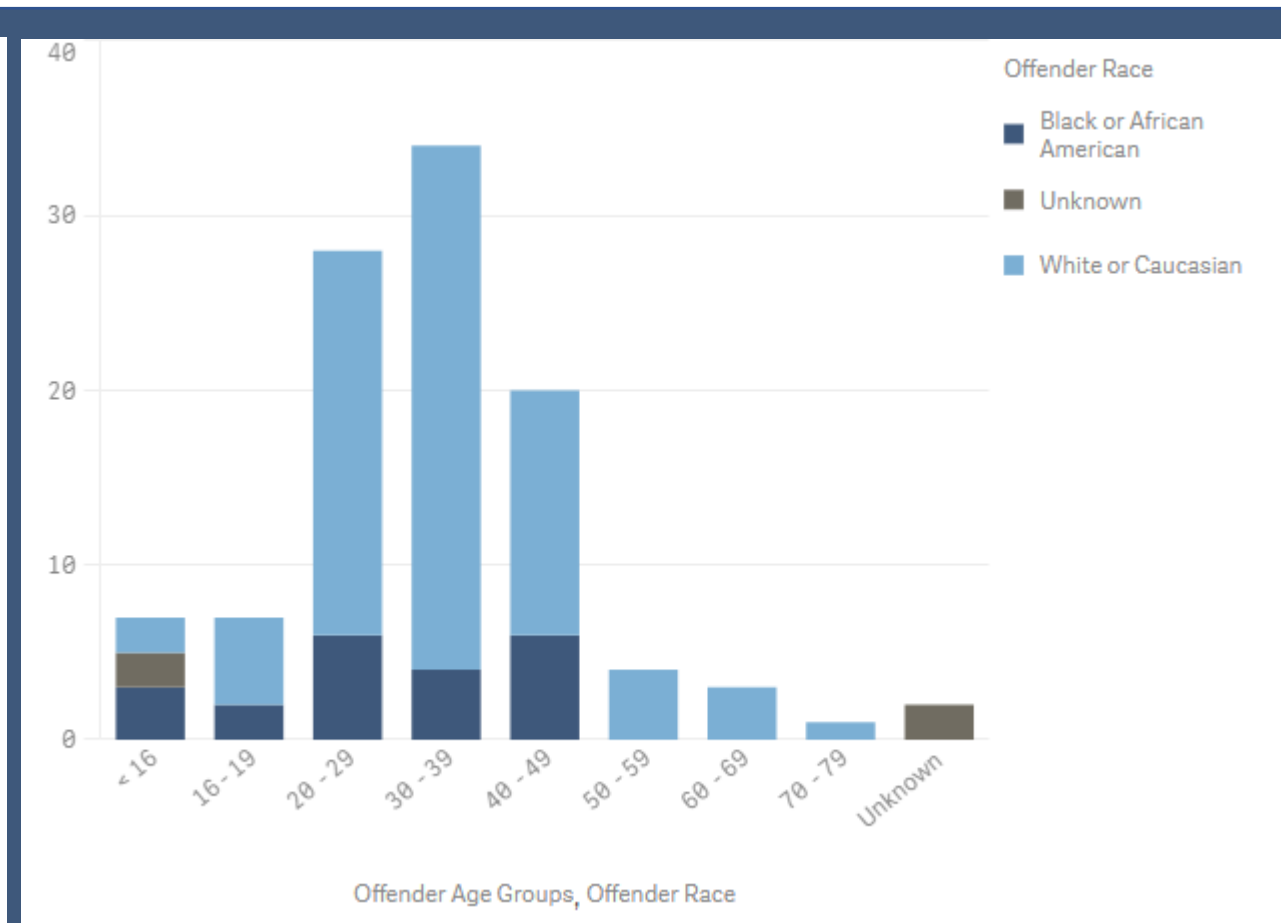
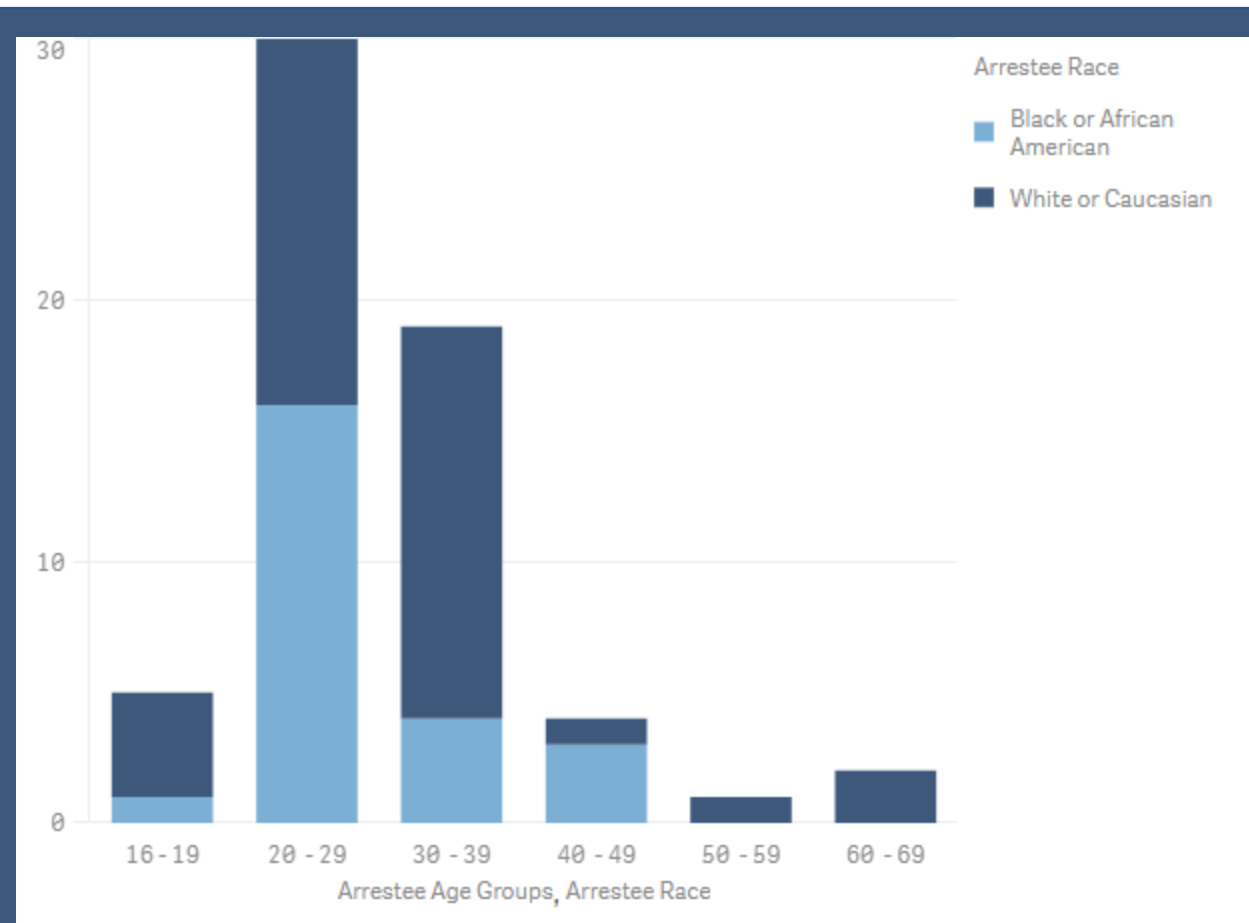
66

Reports by Females

25

Most Impacted Age Group

4



# City of Williamsburg Demographics

These visualizations provide a demographic breakdown of the number of police incidents involving substances in City of Williamsburg for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The KPIs below highlight the number of reports involving males and females as well as the most impacted age group. Additionally, the 2 bar charts display the age distribution of arrestees and offenders involved in incidents further broken down race.

## Reports by Males

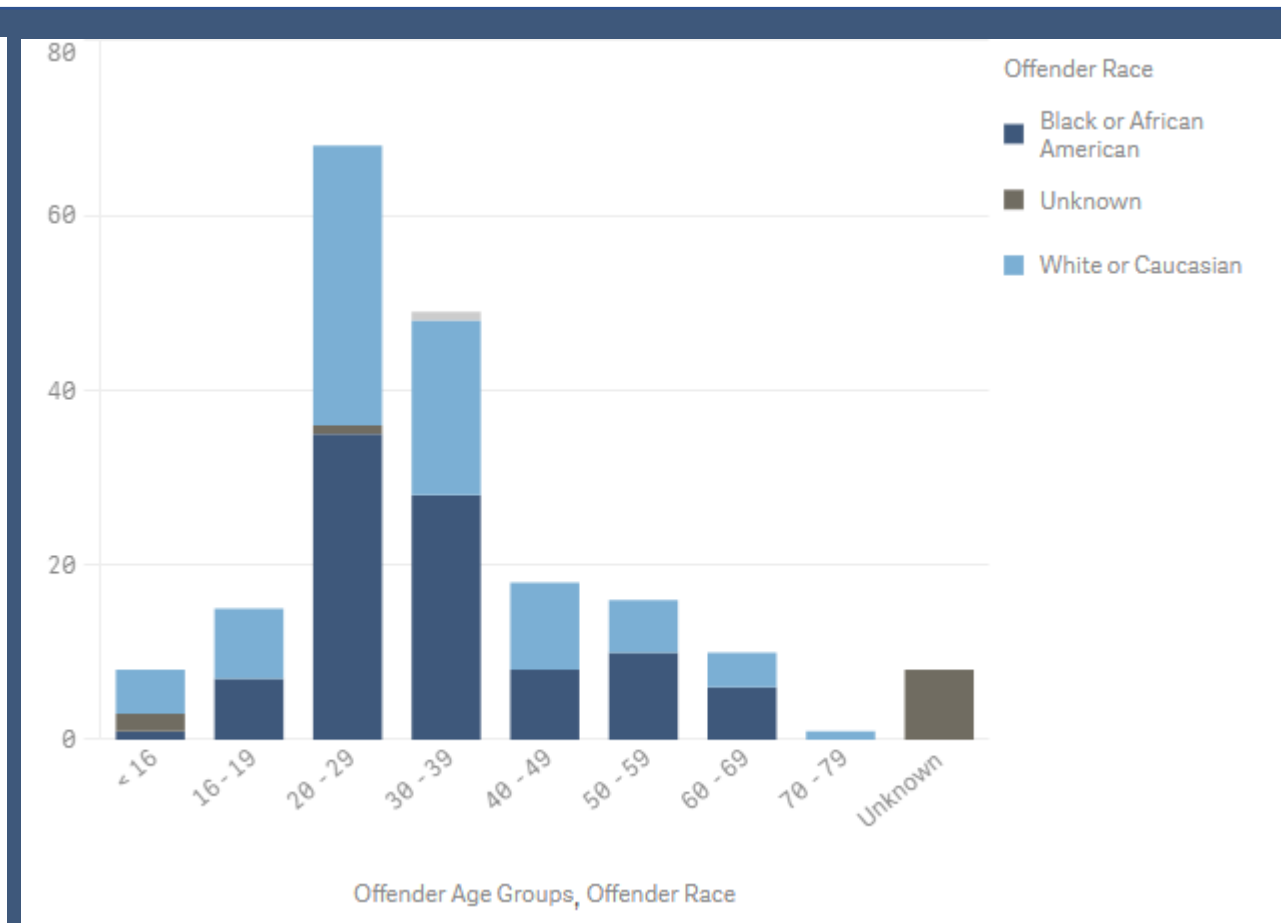
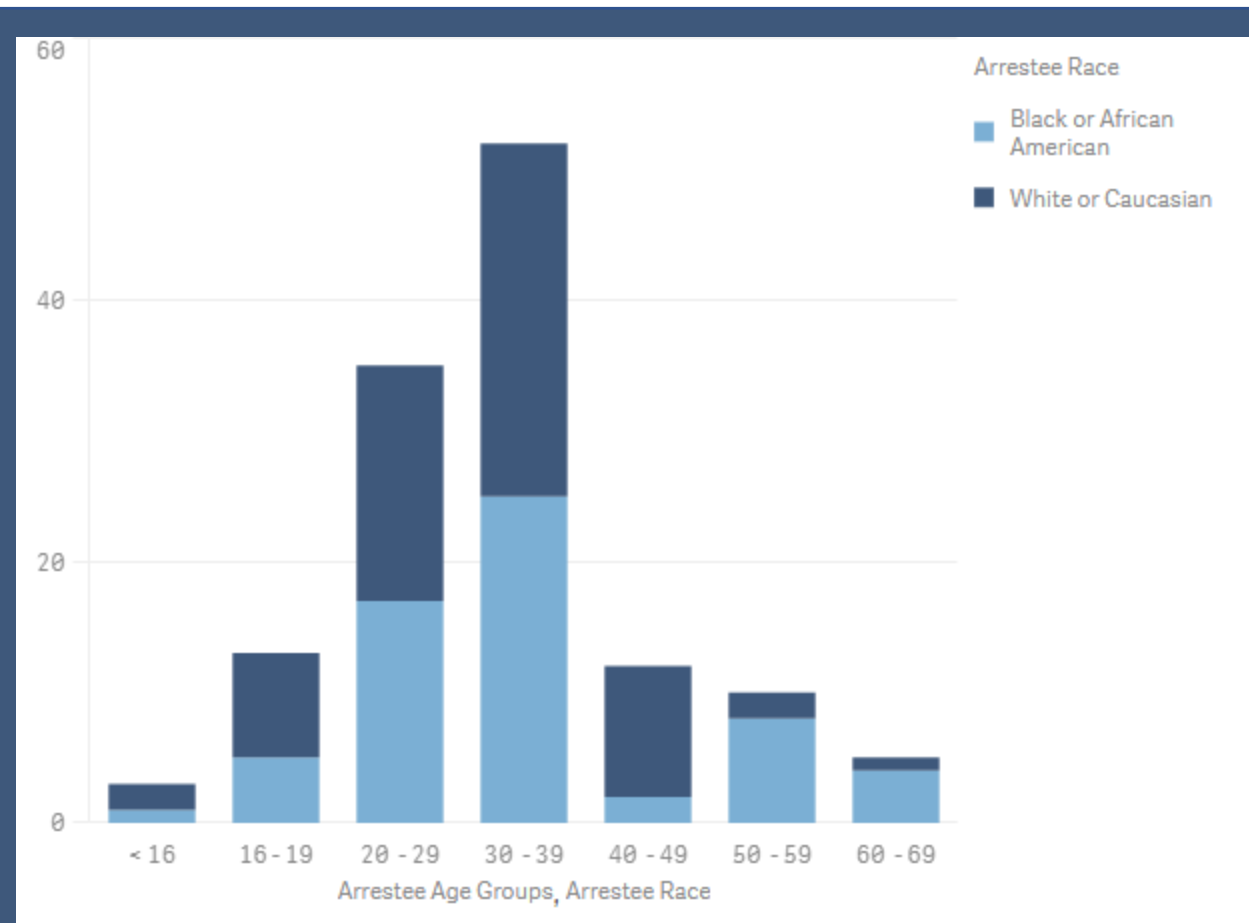
# 128

## Reports by Females

# 28

## Most Impacted Age Group

# 3



# Gloucester County Demographics

These visualizations provide a demographic breakdown of the number of police incidents involving substances in Gloucester County for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The KPIs below highlight the number of reports involving males and females as well as the most impacted age group. Additionally, the 2 bar charts display the age distribution of arrestees and offenders involved in incidents further broken down race.

## Reports by Males

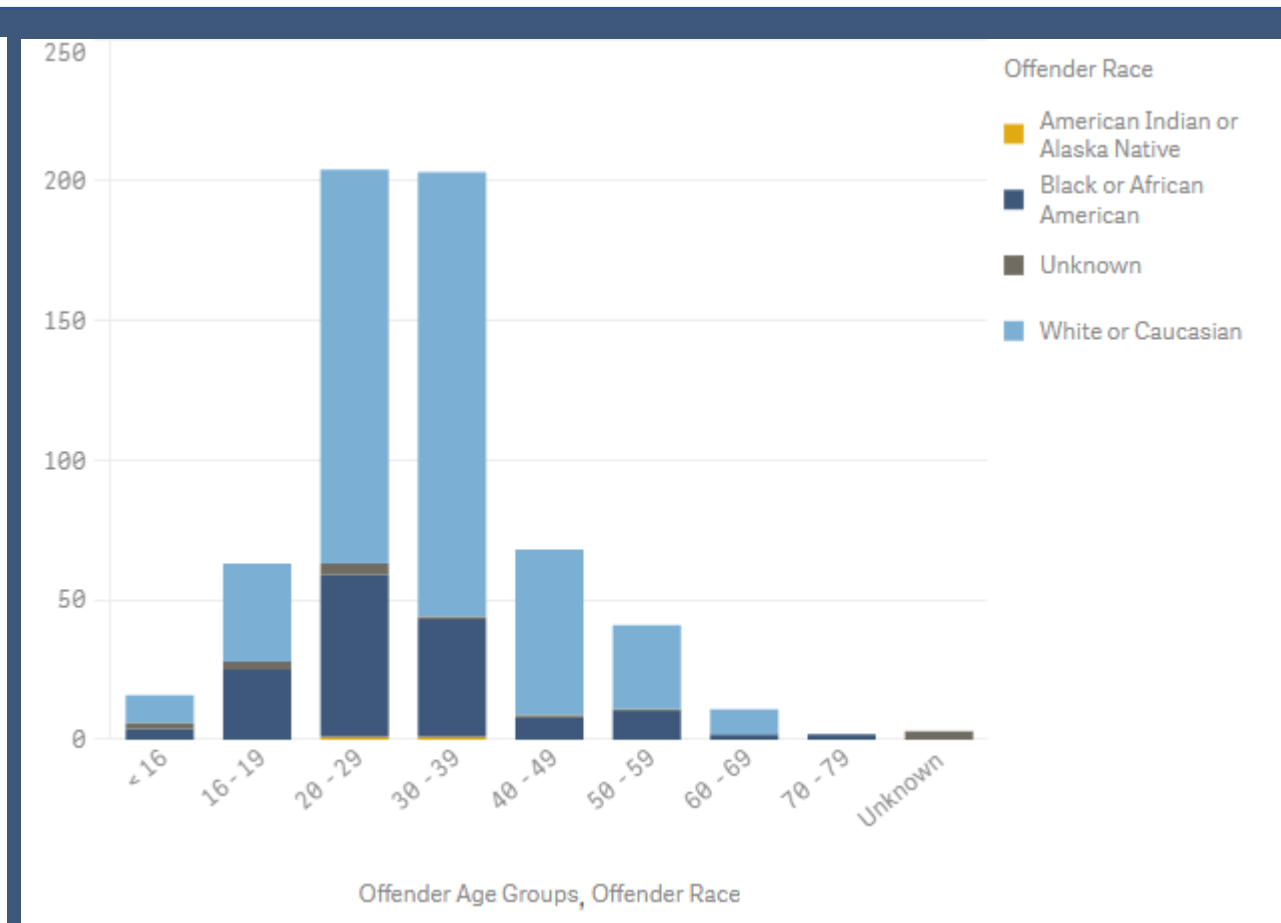
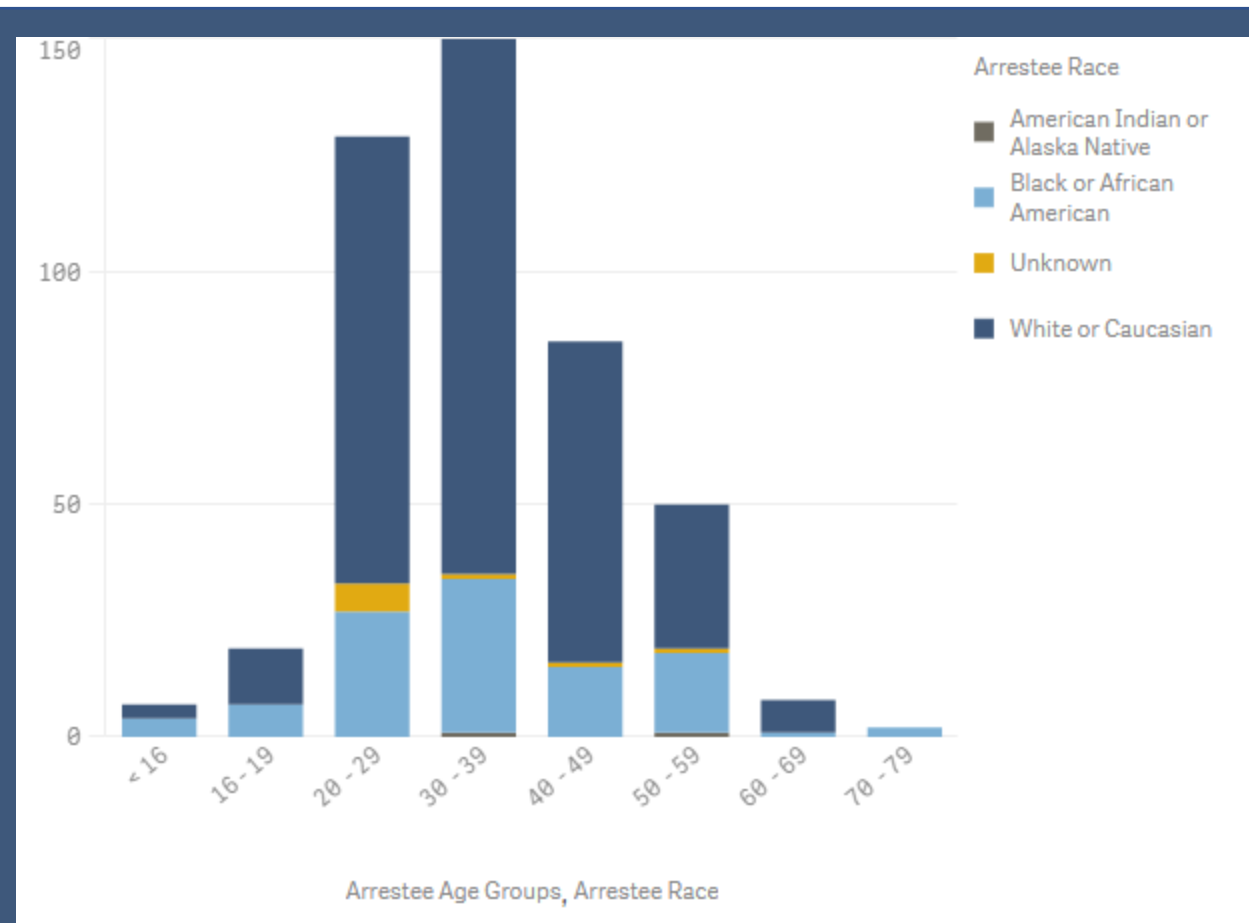
# 345

## Reports by Females

# 169

## Most Impacted Age Group

# 4



# James City County Demographics

These visualizations provide a demographic breakdown of the number of police incidents involving substances in James City County for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The KPIs below highlight the number of reports involving males and females as well as the most impacted age group. Additionally, the 2 bar charts display the age distribution of arrestees and offenders involved in incidents further broken down race.

## Reports by Males

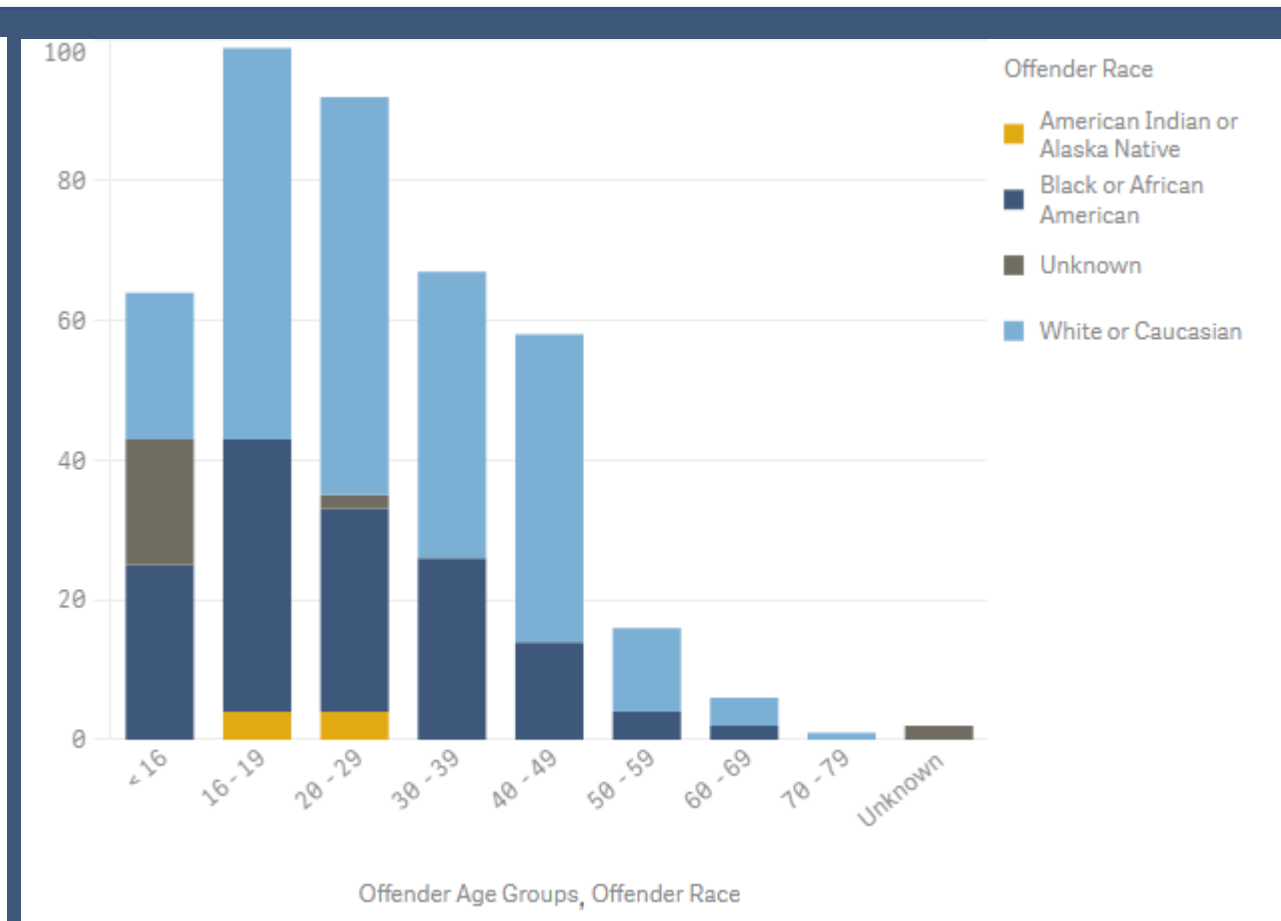
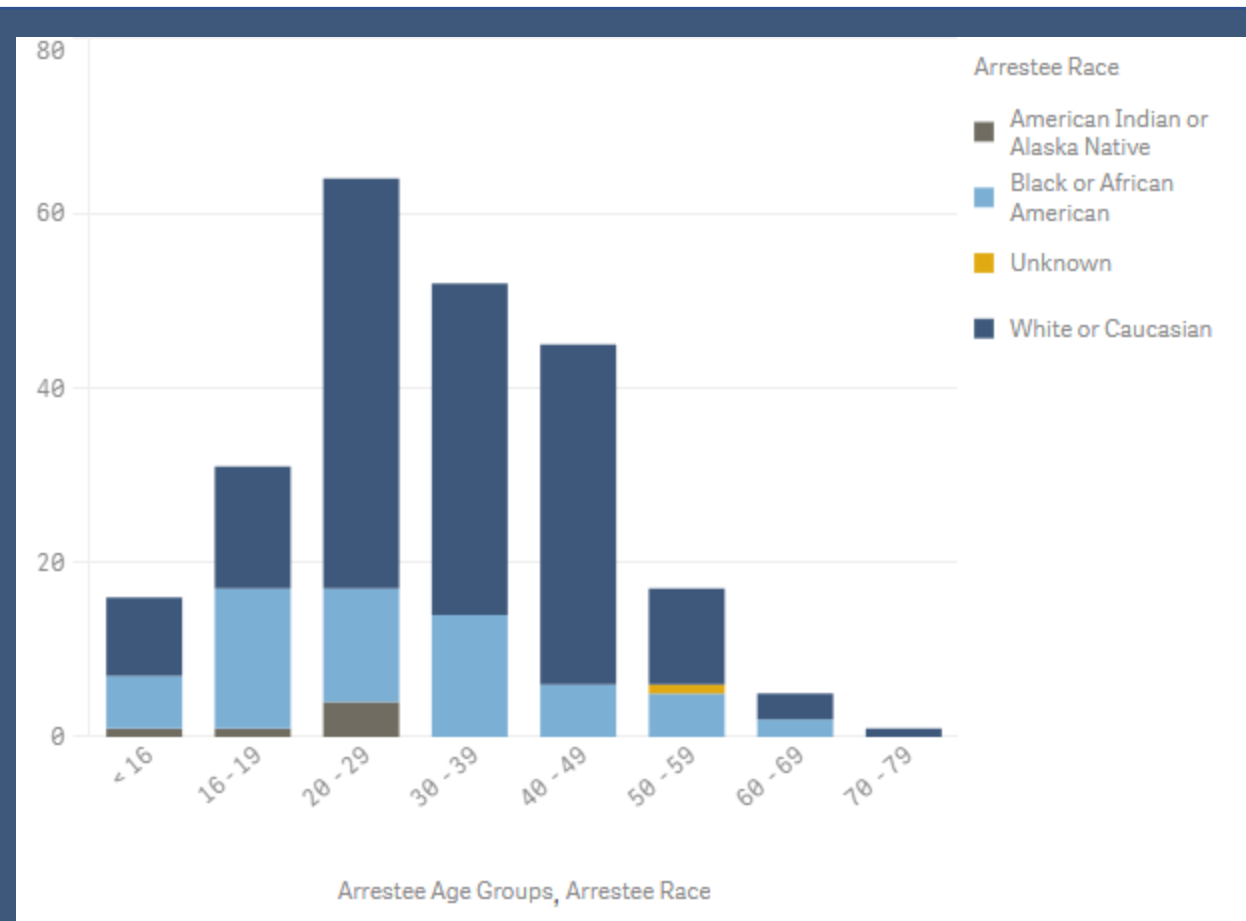
230

## Reports by Females

100

## Most Impacted Age Group

1



# Mathews County Demographics

These visualizations provide a demographic breakdown of the number of police incidents involving substances in Mathews County for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The KPIs below highlight the number of reports involving males and females as well as the most impacted age group. Additionally, the 2 bar charts display the age distribution of arrestees and offenders involved in incidents further broken down race.

## Reports by Males

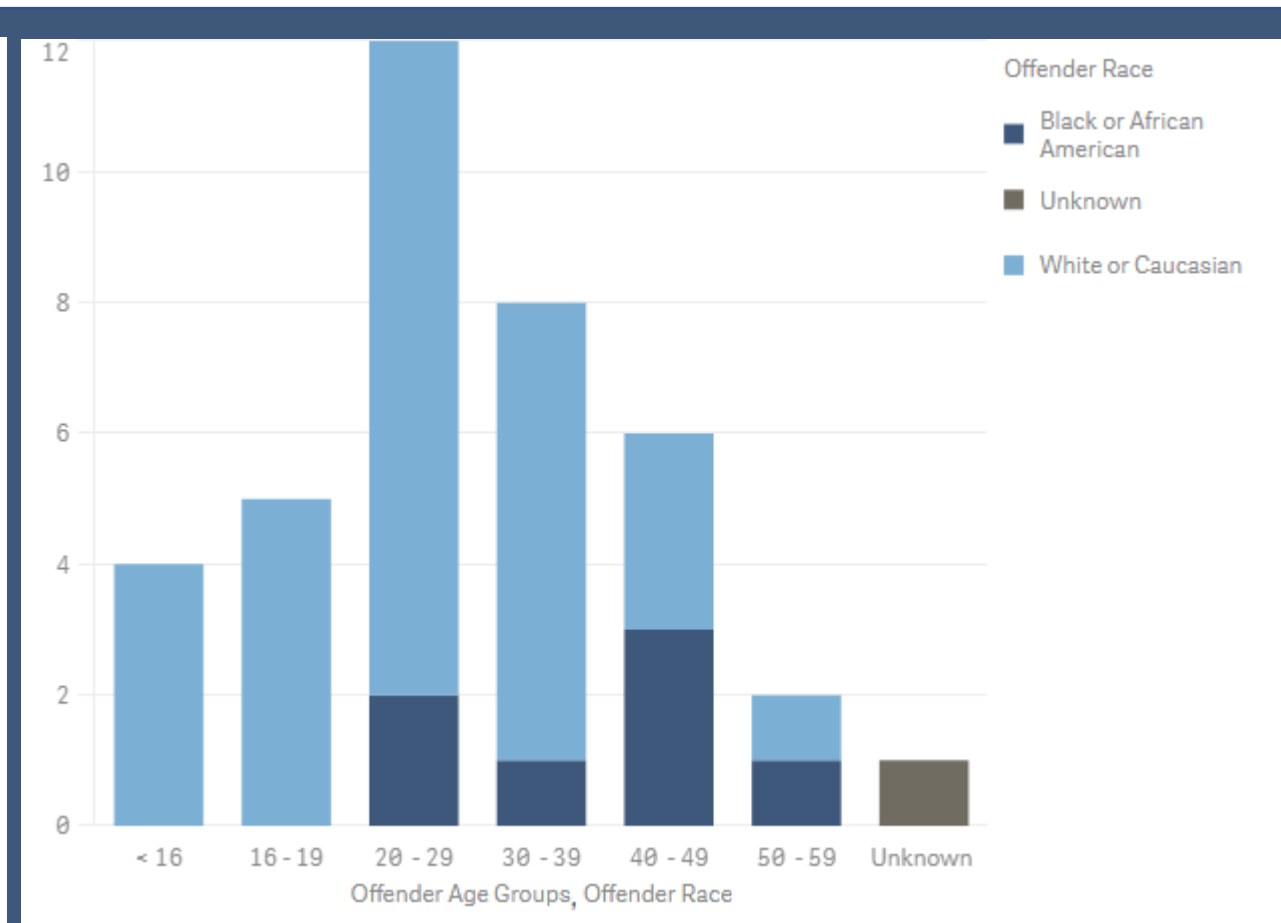
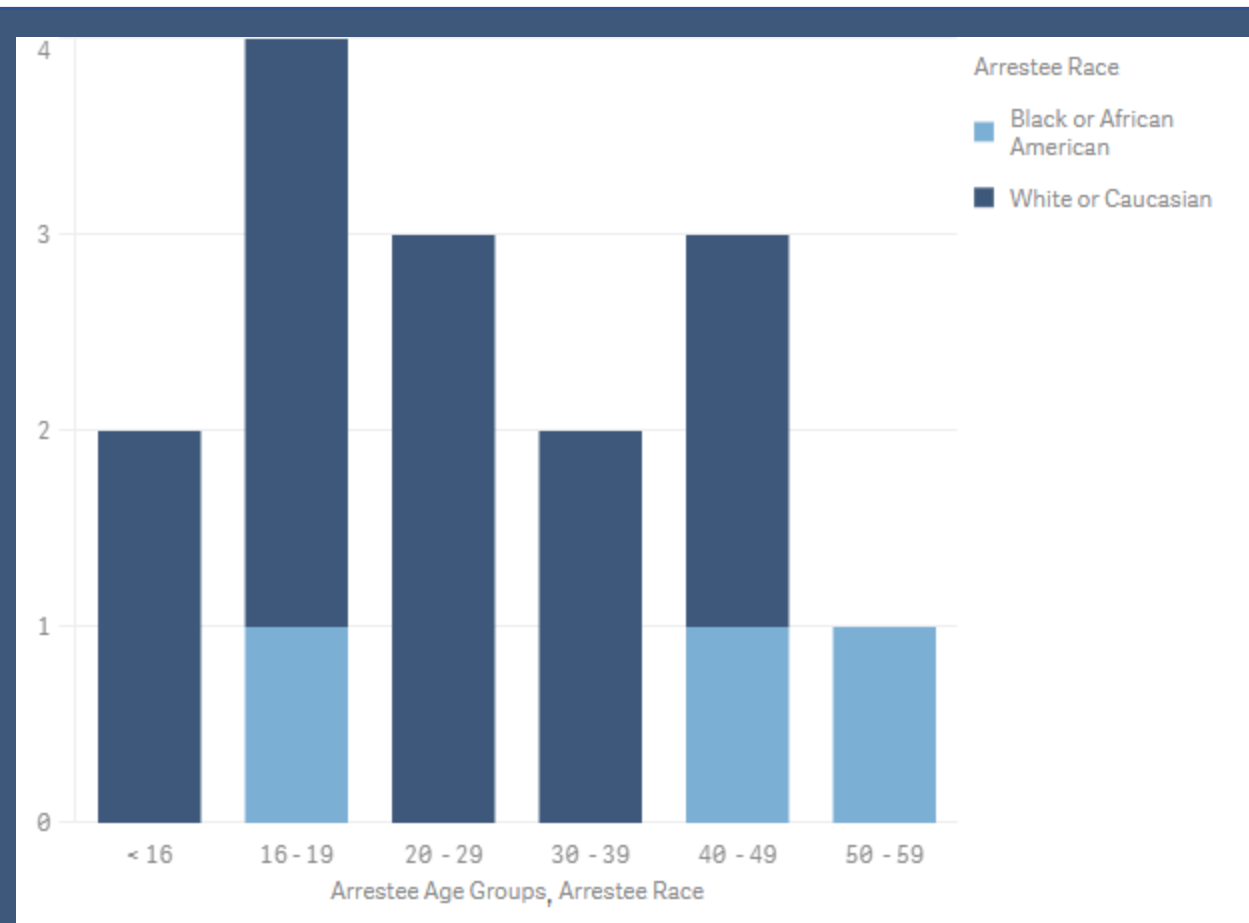
# 26

## Reports by Females

# 9

## Most Impacted Age Group

# 3





# York County Demographics

These visualizations provide a demographic breakdown of the number of police incidents involving substances in York County for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The KPIs below highlight the number of reports involving males and females as well as the most impacted age group. Additionally, the 2 bar charts display the age distribution of arrestees and offenders involved in incidents further broken down race.

## Reports by Males

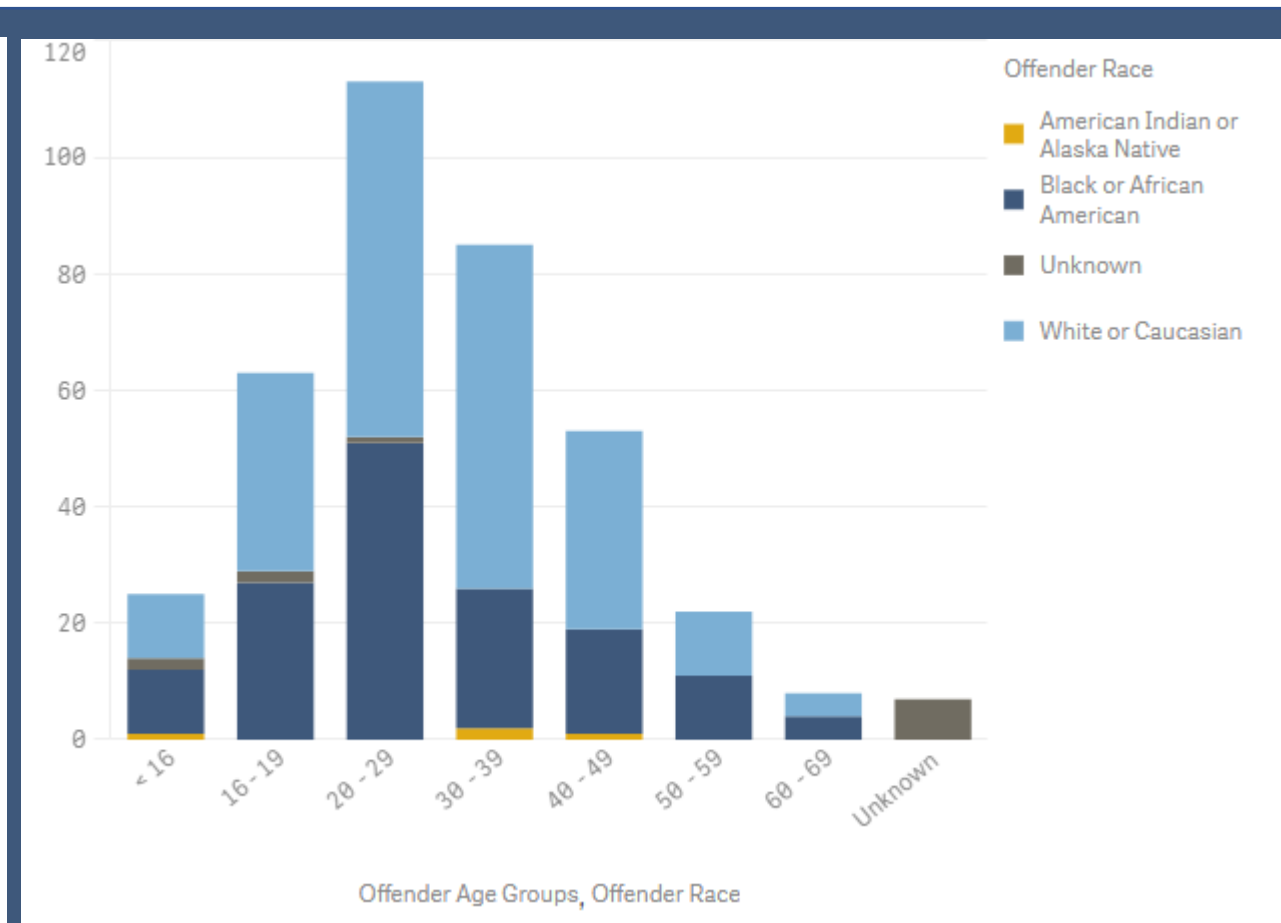
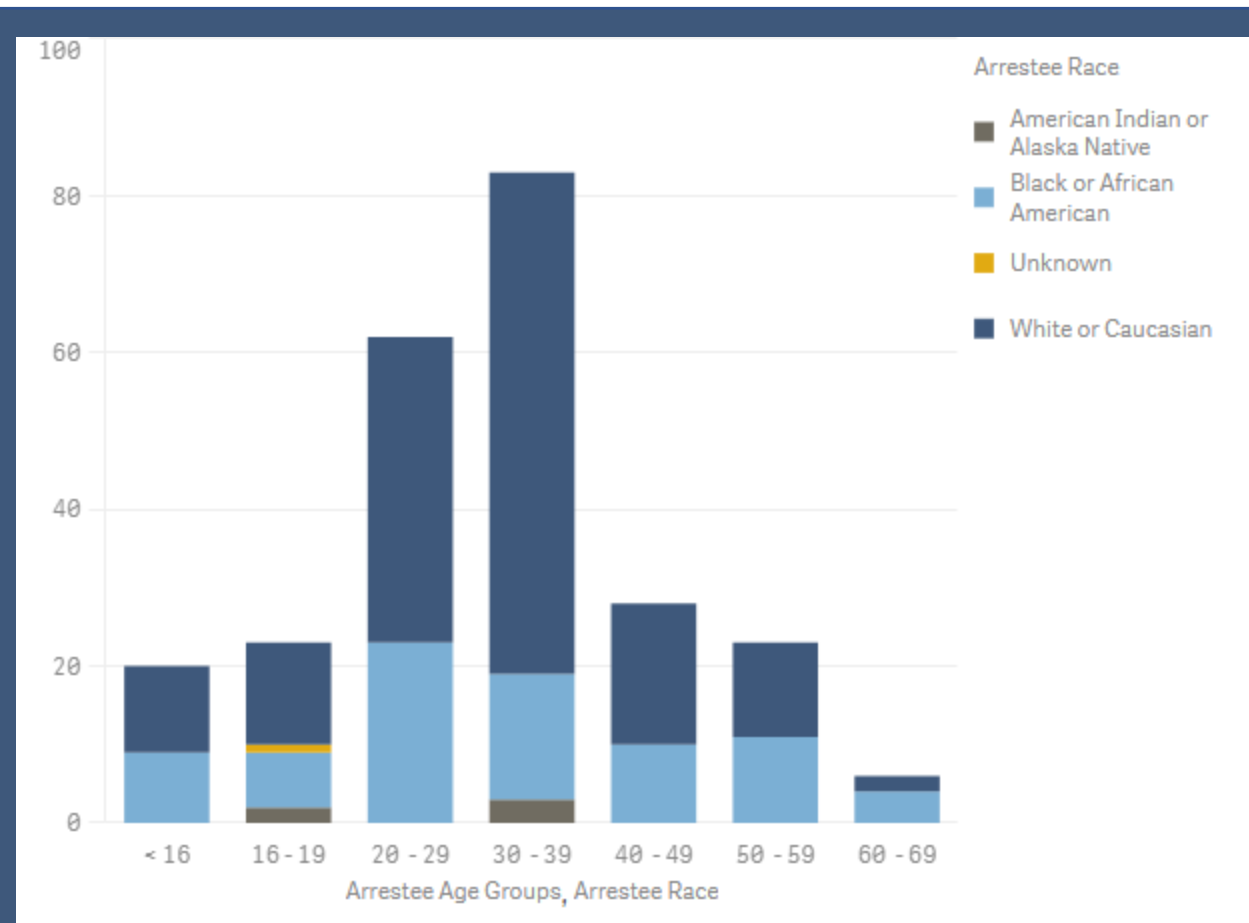
# 214

## Reports by Females

# 97

## Most Impacted Age Group

# 3



# Drug Offenses & Arrests

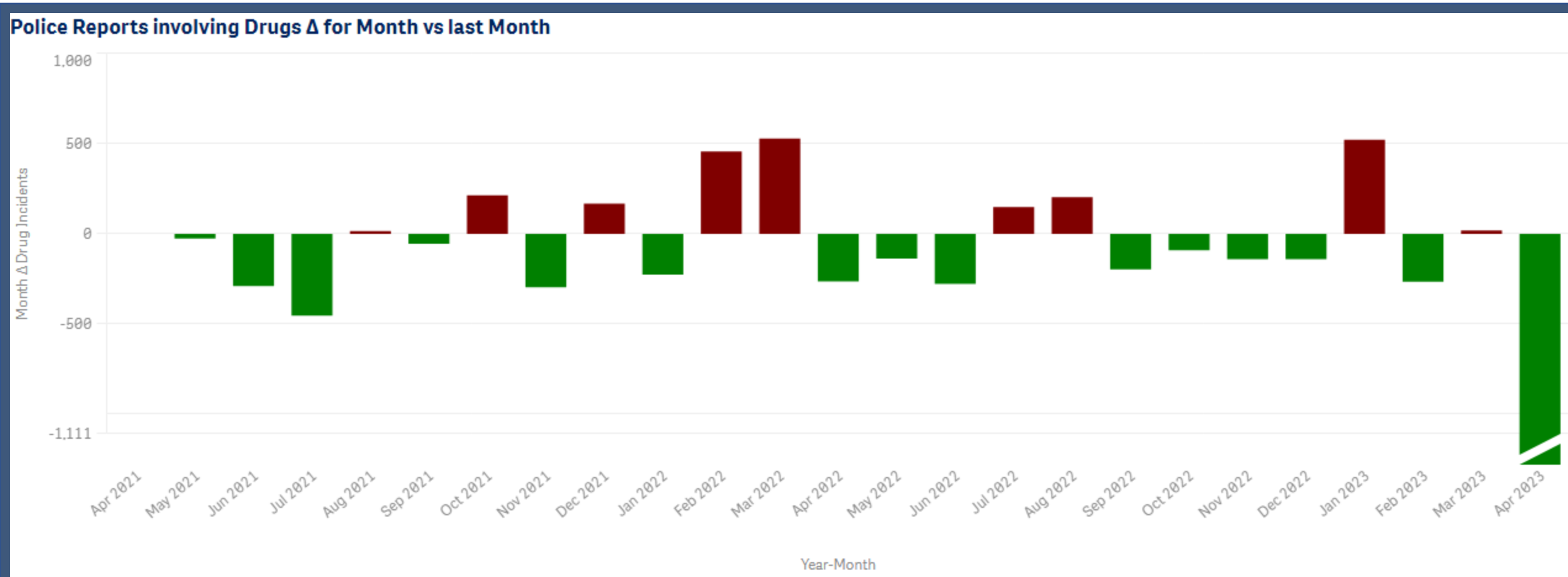
These visualizations provide a general overview of the change in number of police incidents involving substances across the Commonwealth of Virginia for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports involving Drugs  $\Delta$  for Month and Last Month chart displays the change in number of police reports from month-to-month. Additionally, the KPIs highlight the number of police reports and arrests in 2022 and 2023.

Police Reports for 2022  
**27.11k**

Police Reports for 2023  
**7.44k**

Arrests for 2022  
**11.9k**

Arrests for 2023  
**3.51k**



# City of Poquoson Drug Offenses & Arrests

These visualizations provide a general overview of the change in number of police incidents involving substances in City of Poquoson for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports involving Drugs  $\Delta$  for Month and Last Month chart displays the change in number of police reports from month-to-month. Additionally, the KPIs highlight the number of police reports and arrests in 2022 and 2023.

Police Reports for 2022

47

Police Reports for 2023

3

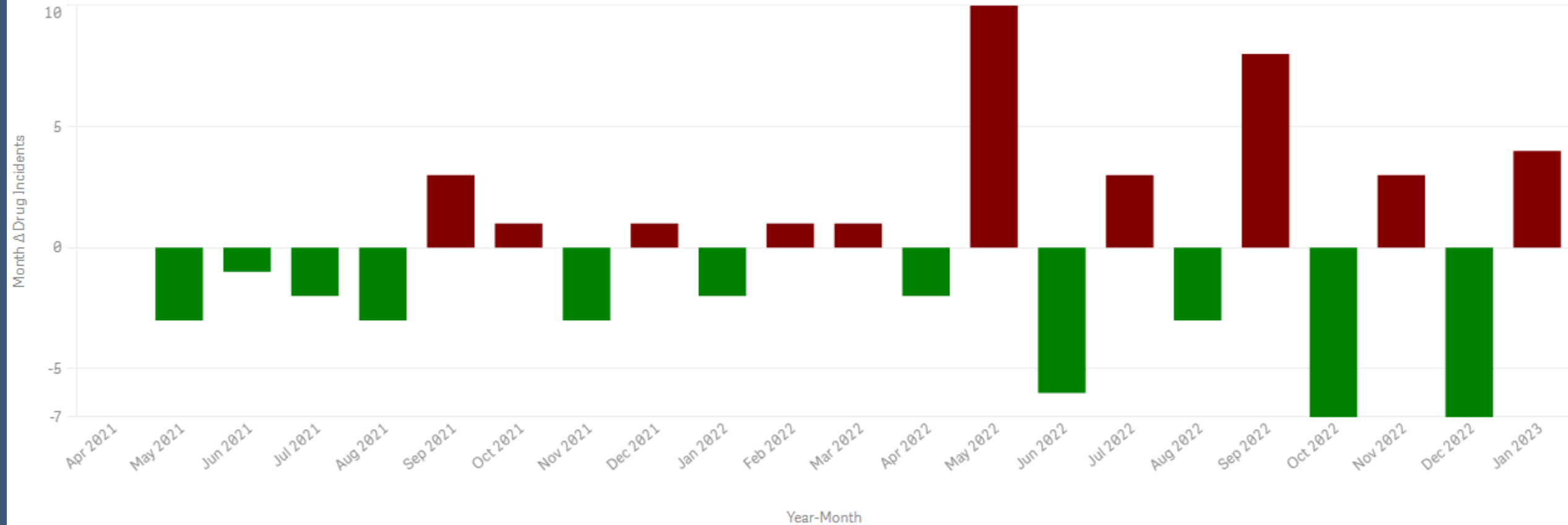
Arrests for 2022

17

Arrests for 2023

6

**Police Reports involving Drugs  $\Delta$  for Month vs last Month**



# City of Williamsburg Drug Offenses & Arrests

These visualizations provide a general overview of the change in number of police incidents involving substances in City of Williamsburg for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports involving Drugs  $\Delta$  for Month and Last Month chart displays the change in number of police reports from month-to-month. Additionally, the KPIs highlight the number of police reports and arrests in 2022 and 2023.

Police Reports for 2022

92

Police Reports for 2023

31

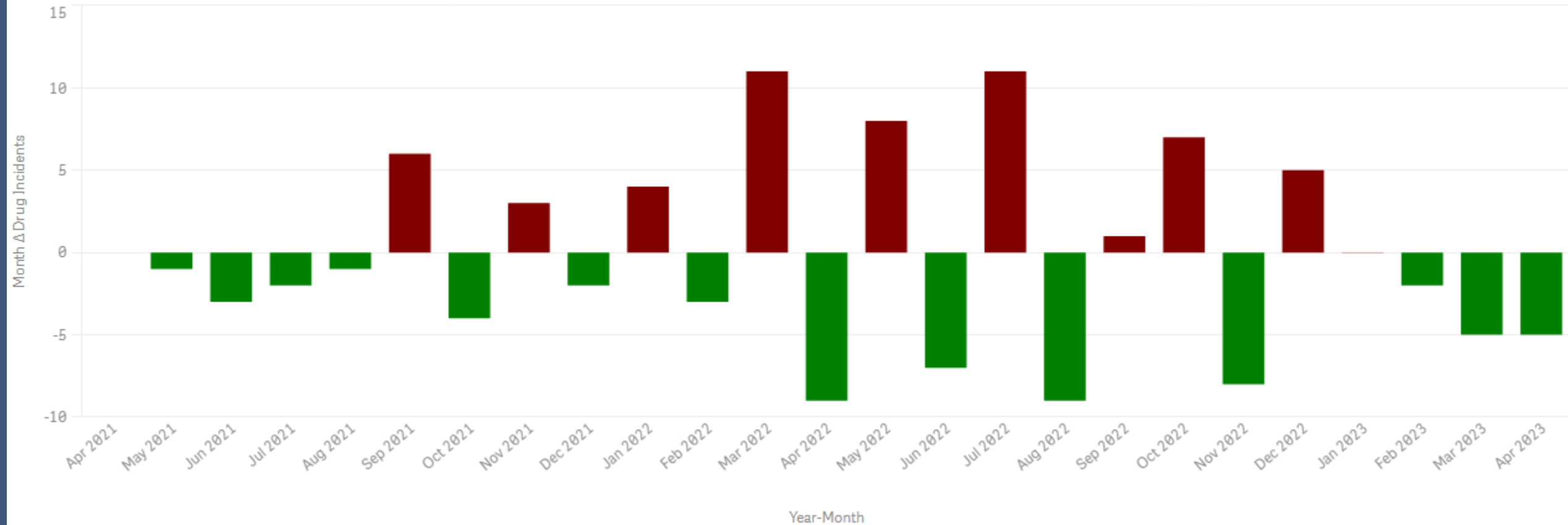
Arrests for 2022

57

Arrests for 2023

14

**Police Reports involving Drugs  $\Delta$  for Month vs last Month**



# Gloucester County Drug Offenses & Arrests

These visualizations provide a general overview of the change in number of police incidents involving substances in Gloucester County for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports involving Drugs  $\Delta$  for Month and Last Month chart displays the change in number of police reports from month-to-month. Additionally, the KPIs highlight the number of police reports and arrests in 2022 and 2021.

Police Reports for 2022

250

Police Reports for 2023

100

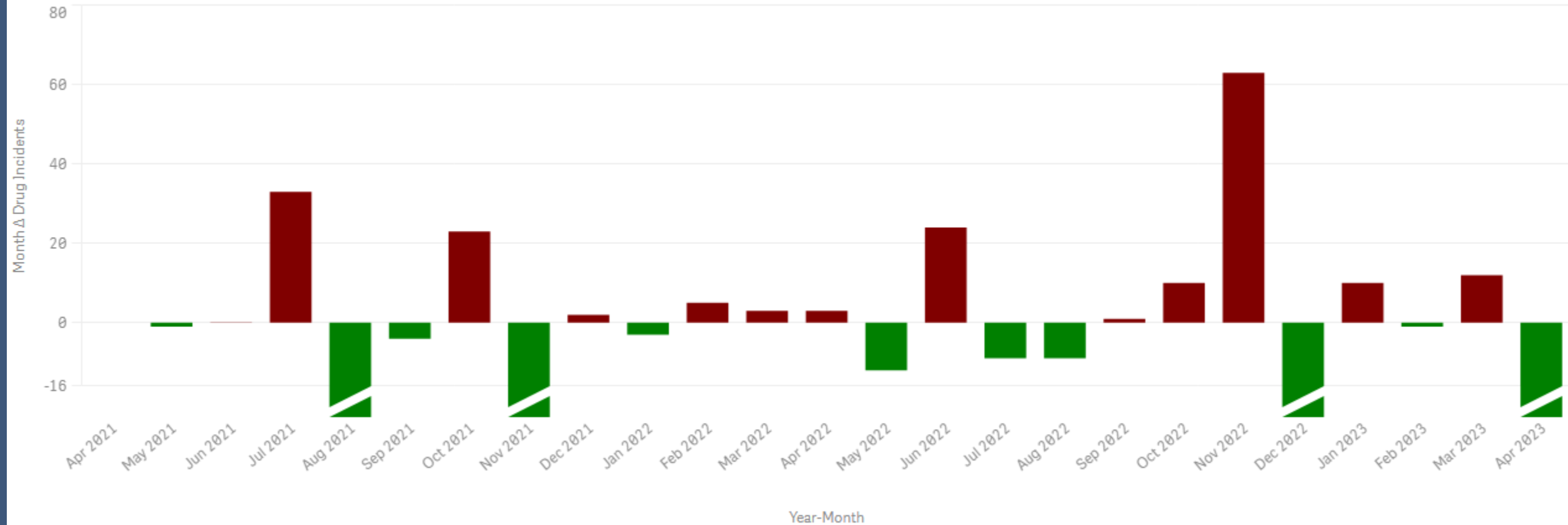
Arrests for 2022

156

Arrests for 2023

75

**Police Reports involving Drugs  $\Delta$  for Month vs last Month**



# James City County Drug Offenses & Arrests

These visualizations provide a general overview of the change in number of police incidents involving substances in James City County for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports involving Drugs  $\Delta$  for Month and Last Month chart displays the change in number of police reports from month-to-month. Additionally, the KPIs highlight the number of police reports and arrests in 2022 and 2023.

Police Reports for 2022

170

Police Reports for 2023

47

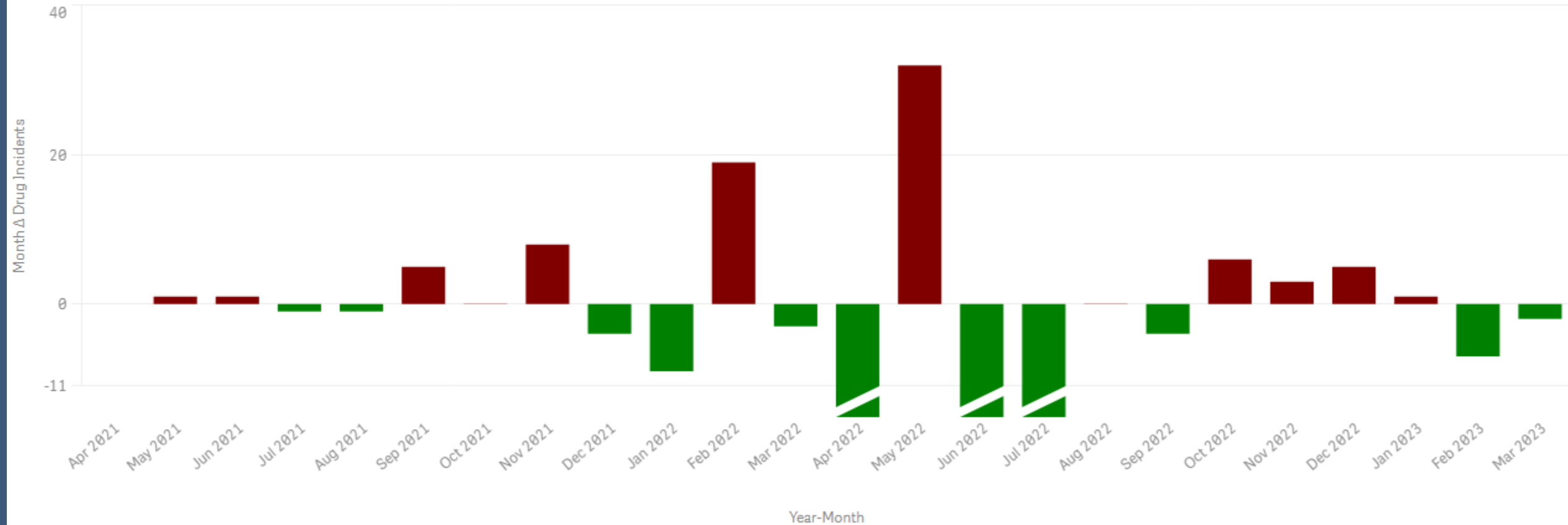
Arrests for 2022

67

Arrests for 2023

30

**Police Reports involving Drugs  $\Delta$  for Month vs last Month**



# Mathews County Drug Offenses & Arrests

These visualizations provide a general overview of the change in number of police incidents involving substances in Mathews County for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports involving Drugs  $\Delta$  for Month and Last Month chart displays the change in number of police reports from month-to-month. Additionally, the KPIs highlight the number of police reports and arrests in 2022 and 2023.

Police Reports for 2022

14

Police Reports for 2023

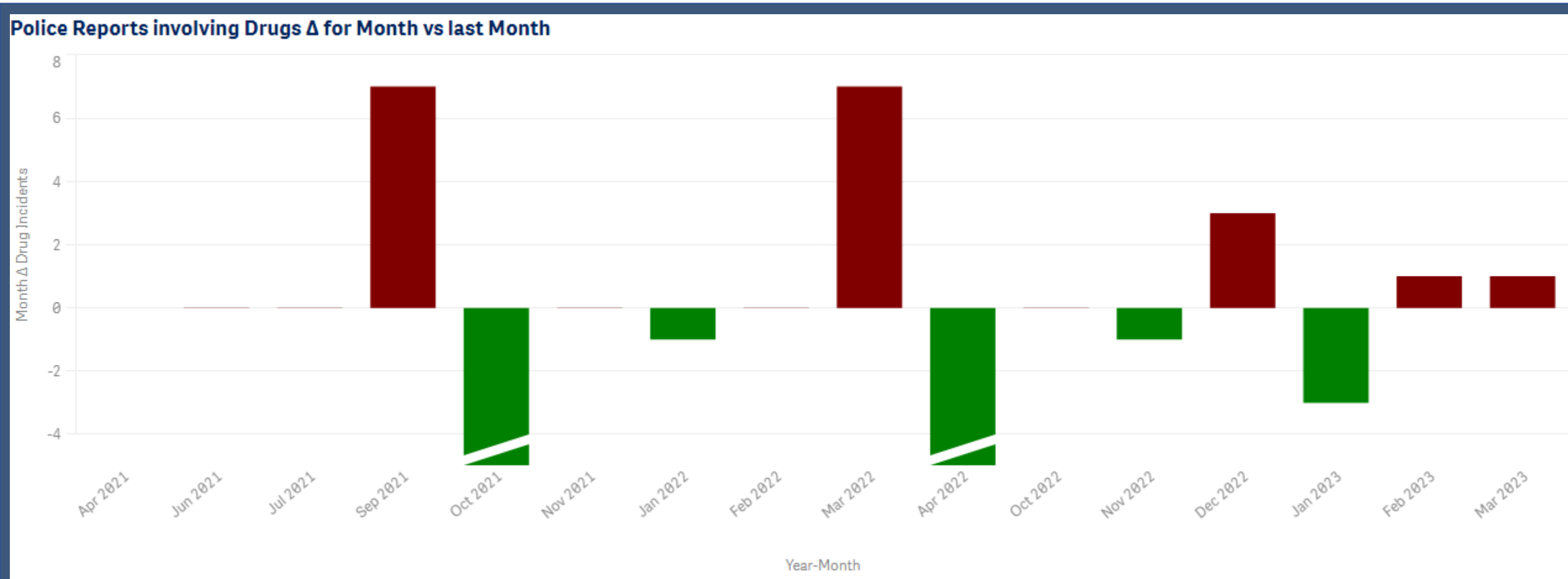
5

Arrests for 2022

8

Arrests for 2023

1



# York County Drug Offenses & Arrests

These visualizations provide a general overview of the change in number of police incidents involving substances in York County for the past 2 years. The data used to create them contained substance-related incidents reported to the Virginia State Police's Incident Based Reporting (IBR) system. The Police Reports involving Drugs  $\Delta$  for Month and Last Month chart displays the change in number of police reports from month-to-month. Additionally, the KPIs highlight the number of police reports and arrests in 2022 and 2021.

Police Reports for 2022

128

Police Reports for 2023

32

Arrests for 2022

81

Arrests for 2023

17

**Police Reports involving Drugs  $\Delta$  for Month vs last Month**

