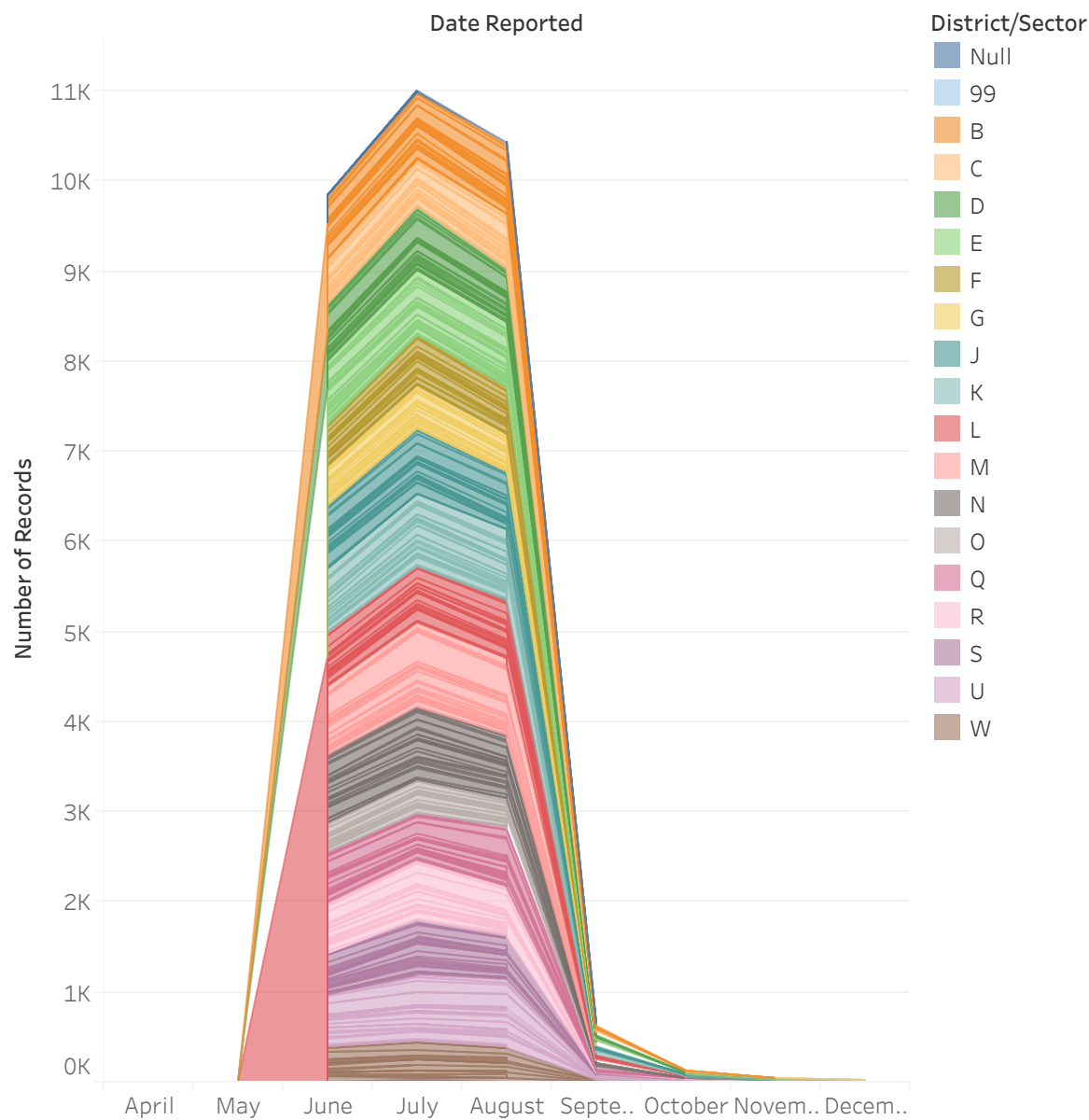
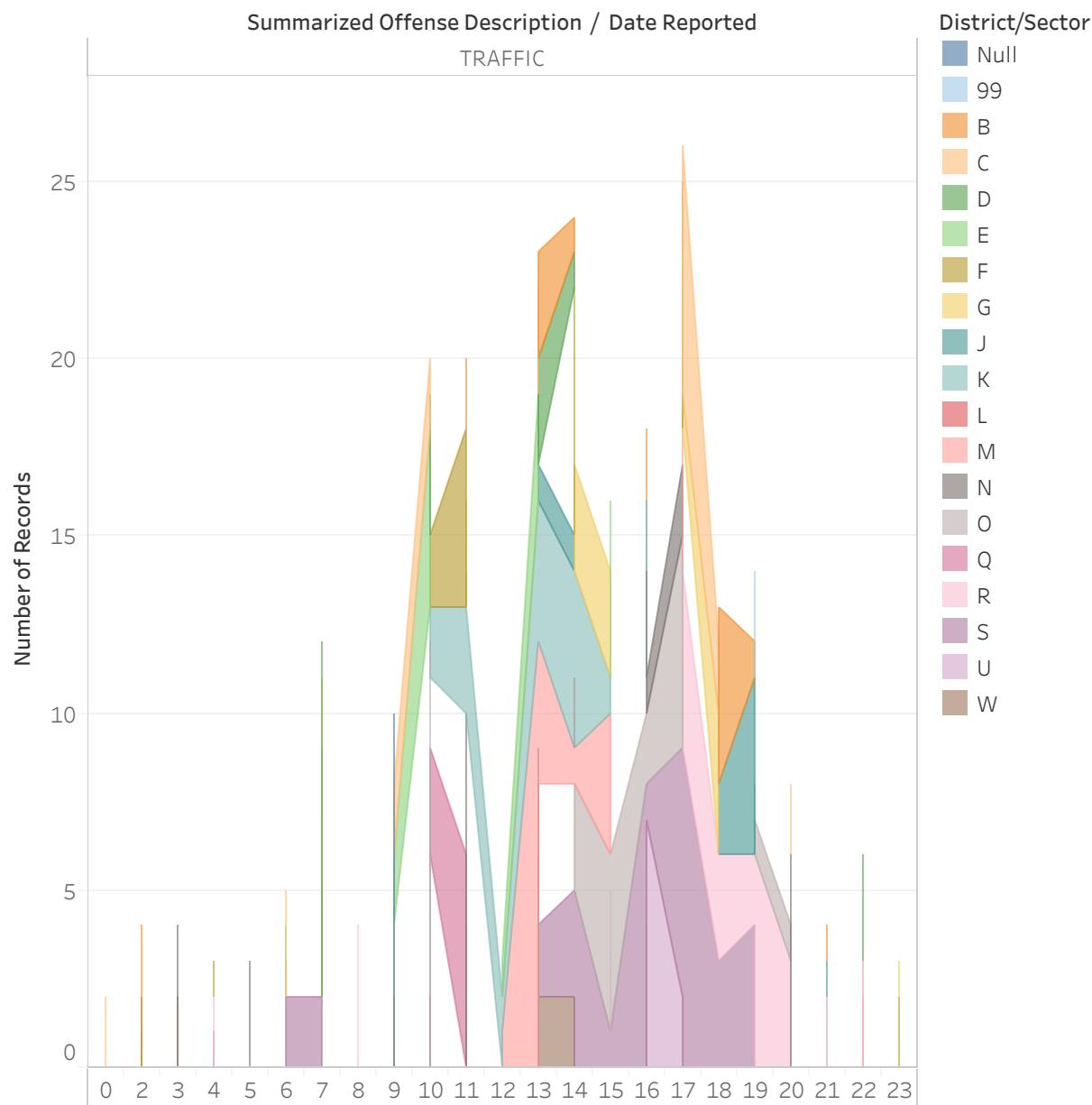


# Incidents



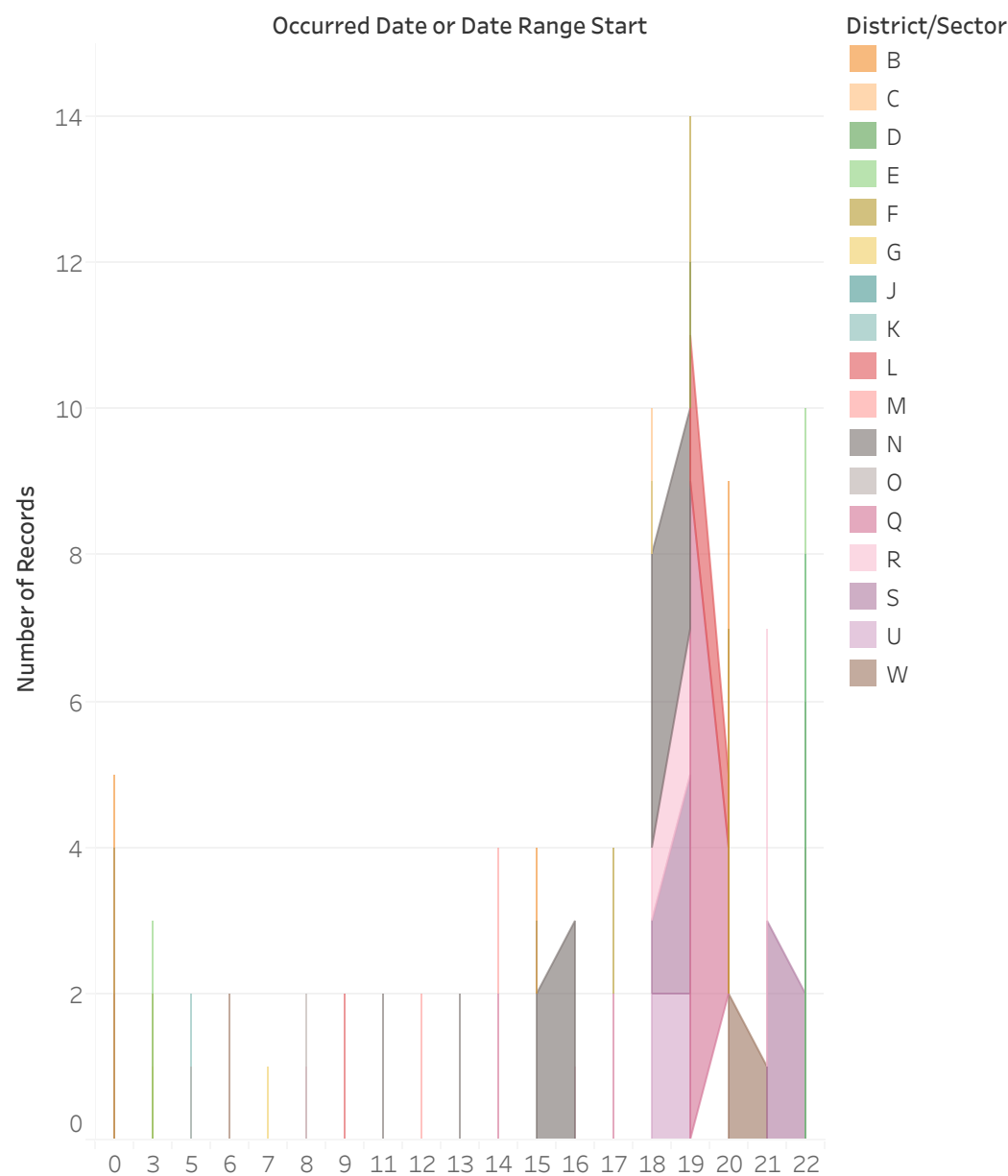
Sum of Number of Records for each Date Reported Month. Color shows details about District/Sector. Details are shown for Summarized Offense Description. The view is filtered on Date Reported Month, which excludes January, February and March.

# Traffic Hours



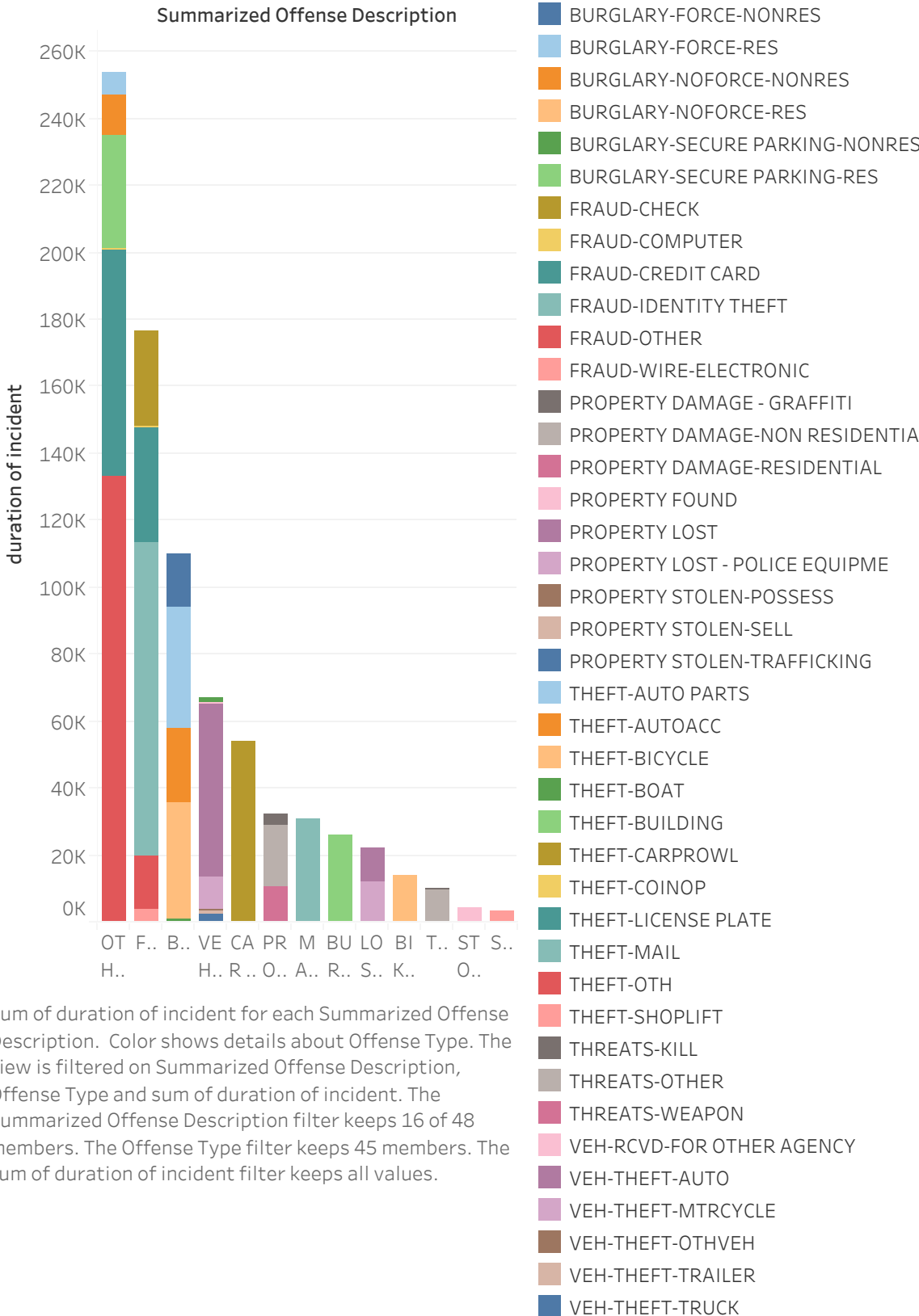
Sum of Number of Records for each Date Reported Hour broken down by Summarized Offense Description. Color shows details about District/Sector. The view is filtered on Summarized Offense Description, which keeps TRAFFIC.

# Animal



Sum of Number of Records for each Occurred Date or Date Range Start Hour. Color shows details about District/Sector. The data is filtered on Offense Type, which keeps ANIMAL-BITE, ANIMAL-CRUELTY and ANIMAL-OTH.

## Longest Duration Crimes



# Explore Seattle's incident data

Monthly incident details.	Traffic seems to be heavy after noon.	Poor Animals distrubed in the evening.	Property, Fraud and Burglary are Longest duration crimes.
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This graph shows number of incidents per month and color represents distrct/sector. B and C sectors recorded more crimes then others.

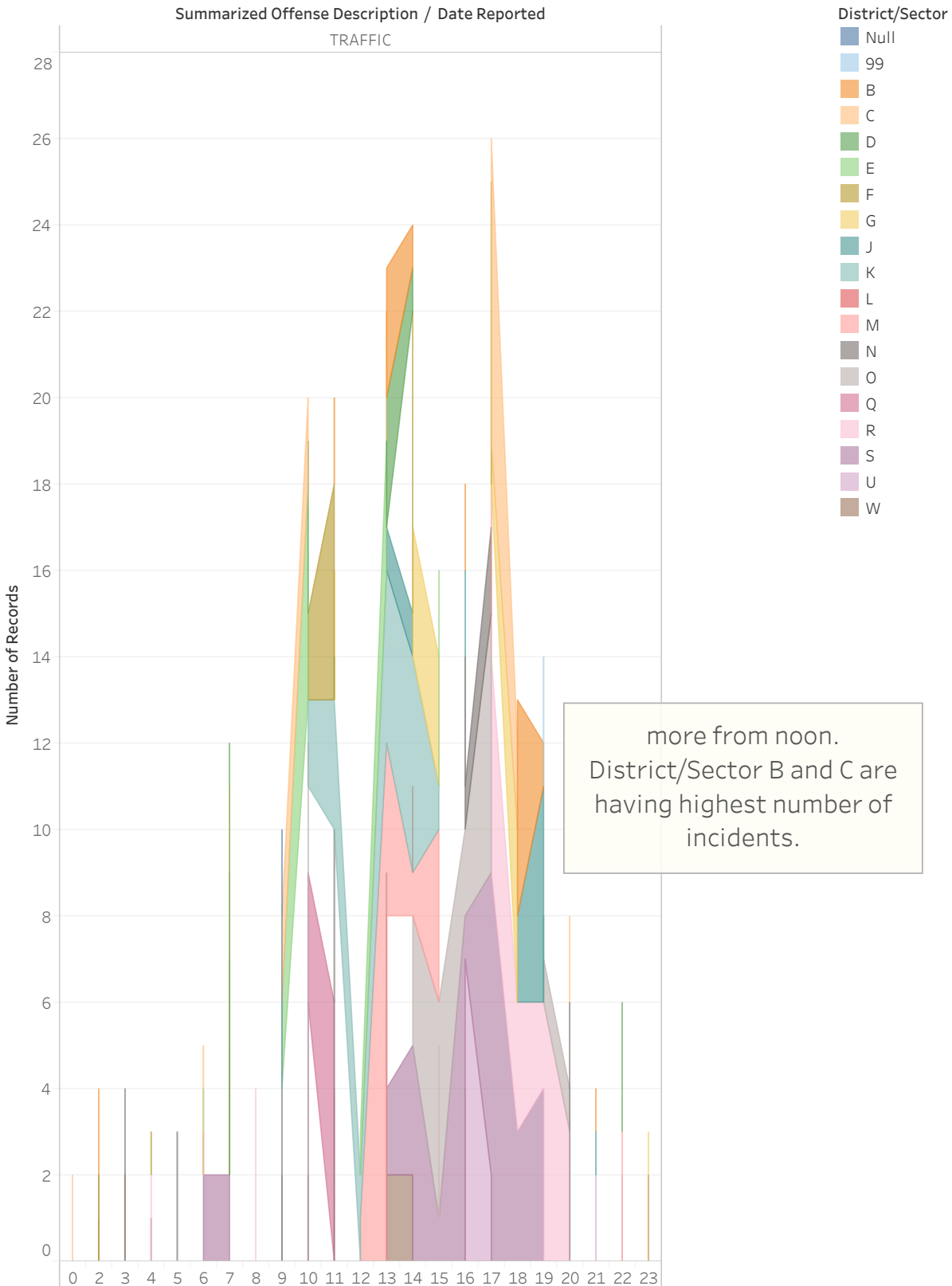
## Explore Seattle's incident data

Monthly incident details.

Traffic seems to be heavy after noon.

Poor Animals distrubed in the evening.

Property, Fraud and Burglary are Longest duration crimes.



## Explore Seattle's incident data

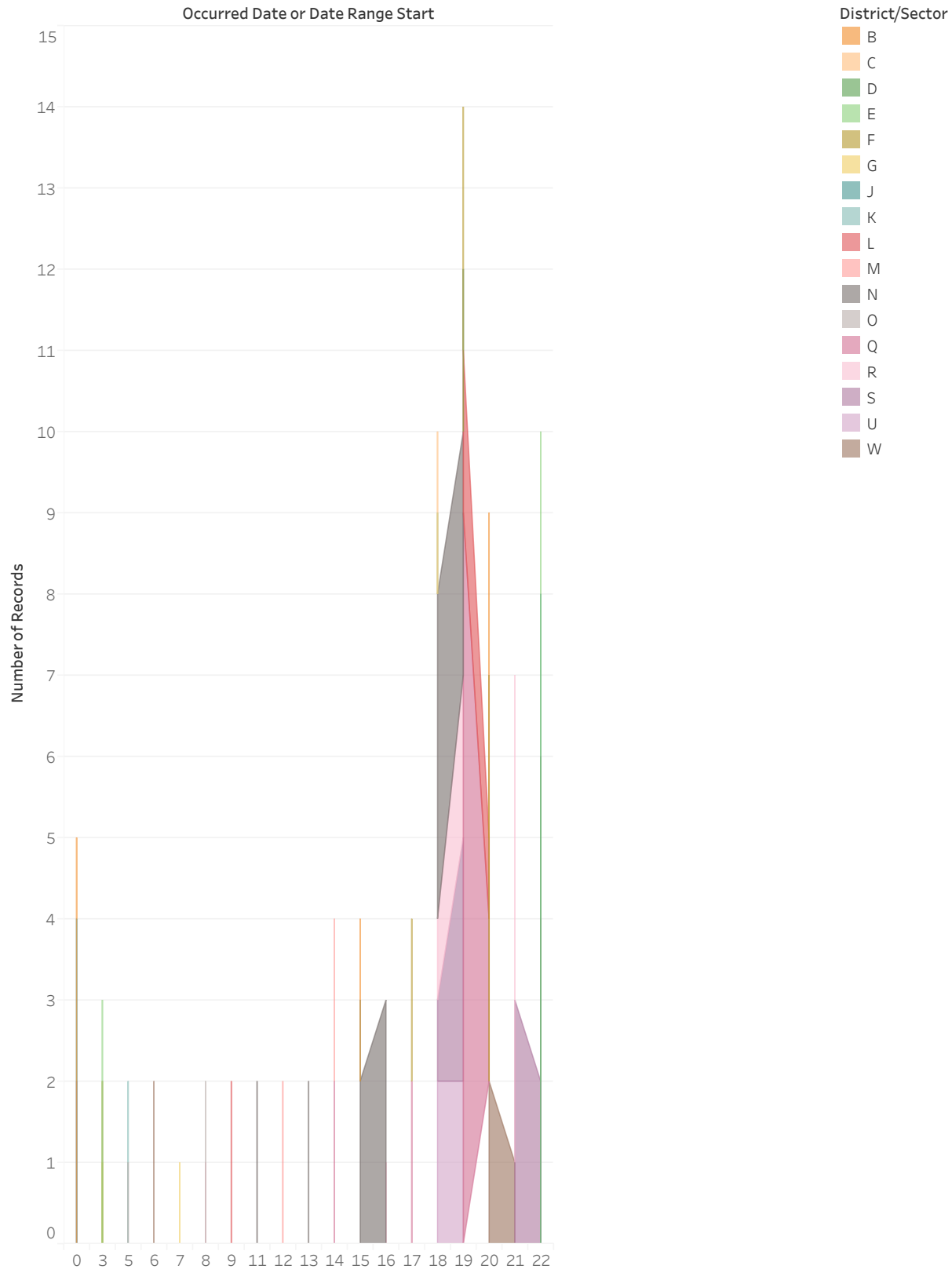
Monthly incident details.

Traffic seems to be heavy after noon.

Poor Animals distrubed in the evening.

Property, Fraud and Burglary are Longest duration crimes.

## Introduction



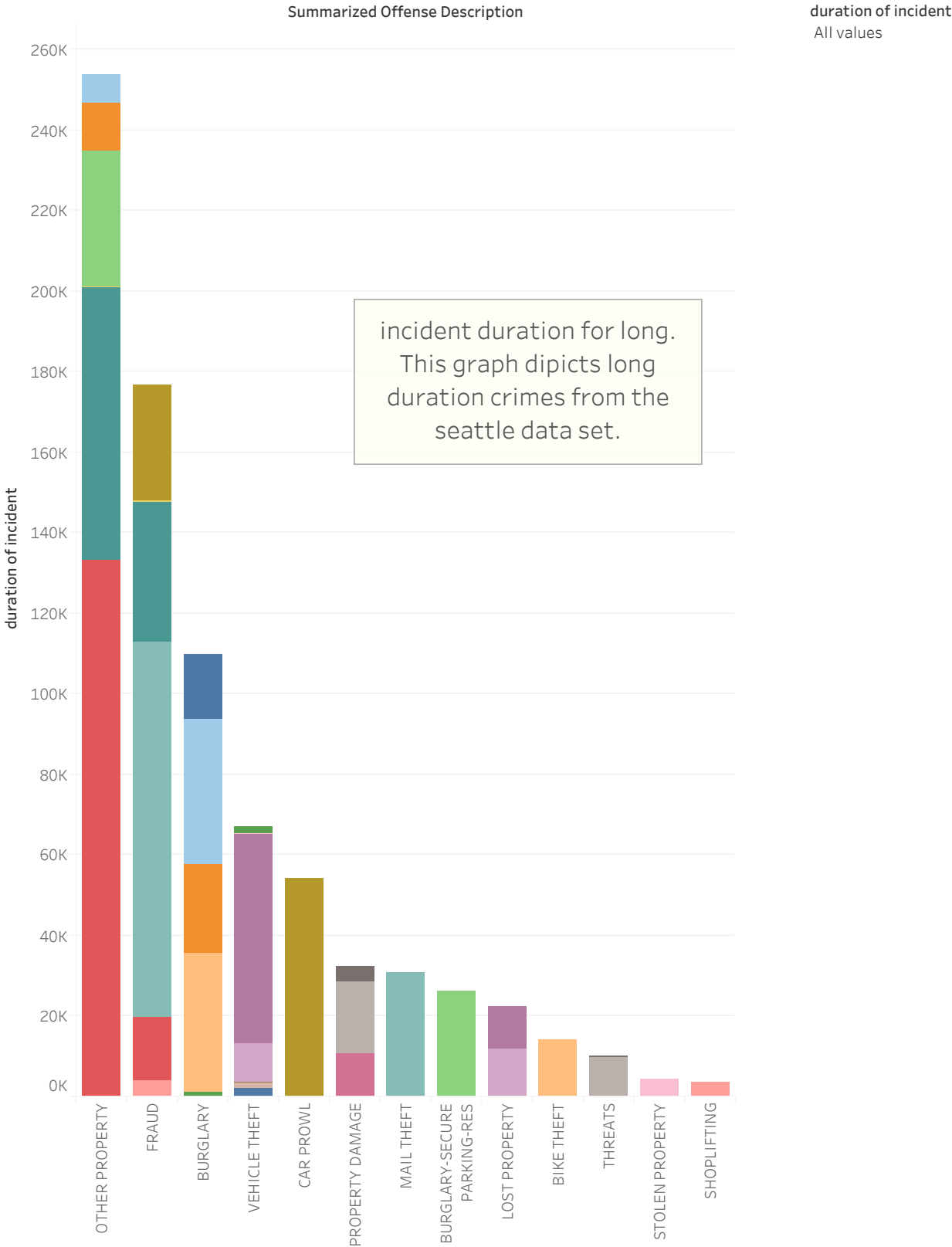
# Explore Seattle’s incident data

Traffic seems to be heavy after noon.

Poor Animals distrubed in the evening.

Property, Fraud and Burglary are Longest duration crimes.

Introduction





# Explore Seattle's incident data

Traffic seems to be heavy after noon.	Poor Animals distrubed in the evening.	Property, Fraud and Burglary are Longest duration crimes.	Introduction
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Seattle incident dataset analyzed with Tableau software.