

### DEADLY VEHICLE

| Vehicle Type     | Deaths |
|------------------|--------|
| Sedan            | 1110   |
| Station Wag...   | 910    |
| Motorcycle       | 250    |
| Bike             | 90     |
| Taxi             | 70     |
| Box Truck        | 50     |
| Bus              | 50     |
| Pick-up Truck    | 50     |
| Dump             | 30     |
| E-Scooter        | 30     |
| Tractor Truck... | 30     |
| AMBULANCE        | 20     |
| Convertible      | 20     |
| Flat Rack        | 20     |

### HISTORICAL CASUALTIES TIMELINE

The chart displays the number of casualties over time. The y-axis represents the number of casualties in thousands (K), ranging from 0K to 5K. The x-axis shows the timeline from January 2020 to August 2020. The data is represented by a red line with a shaded area below it. Key data points are labeled: 2.2K (Jan 2020), 3.9K (Feb 2020), 1.9K (Feb 2020), 3.7K (Mar 2020), 0.6K (Apr 2020), 0.4K (Apr 2020), 3.6K (Jul 2020), 4.2K (Aug 2020), and 2.0K (Aug 2020).

| Month    | Casualties (K) |
|----------|----------------|
| Jan 2020 | 2.2K           |
| Feb 2020 | 3.9K           |
| Mar 2020 | 3.7K           |
| Apr 2020 | 0.6K           |
| May 2020 | 0.4K           |
| Jun 2020 | 3.6K           |
| Jul 2020 | 4.2K           |
| Aug 2020 | 2.0K           |

[illegible]

### CASUALTIES BY LOCATION

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### MONTHLY CASUALTIES TREND

The chart displays a line graph with red circular markers connected by a red line. The y-axis is labeled from 20K to 80K in increments of 20K, with horizontal dashed grid lines. The x-axis lists the months: April, May, March, June, February, January, August, and July. Each data point is labeled with its value in thousands (K).

| Month    | Casualties (K) |
|----------|----------------|
| April    | 25K            |
| May      | 52K            |
| March    | 61K            |
| June     | 73K            |
| February | 78K            |
| January  | 80K            |
| August   | 86K            |
| July     | 86K            |

**TIMELY CASUALTIES TREND**

| Time     | Casualties (K) |
|----------|----------------|
| 12:00 AM | 8.8K           |
| 1:00 AM  | 0.0K           |
| 2:00 AM  | 0.0K           |
| 3:00 AM  | 0.0K           |
| 4:00 AM  | 0.0K           |
| 5:00 AM  | 0.0K           |
| 6:00 AM  | 0.0K           |
| 7:00 AM  | 0.0K           |
| 8:00 AM  | 0.0K           |
| 9:00 AM  | 0.0K           |
| 10:00 AM | 0.0K           |
| 11:00 AM | 0.0K           |
| 12:00 PM | 4.3K           |
| 1:00 PM  | 0.0K           |
| 2:00 PM  | 0.0K           |
| 3:00 PM  | 5.7K           |
| 4:00 PM  | 4.4K           |
| 5:00 PM  | 5.5K           |
| 6:00 PM  | 4.6K           |
| 7:00 PM  | 5.6K           |
| 8:00 PM  | 4.3K           |
| 9:00 PM  | 4.5K           |
| 10:00 PM | 0.1K           |

### DEADLY VEHICLE

| Vehicle Type  | Percentage |
|---------------|------------|
| Sedan         | 70         |
| Station Wagon | 60         |

### HISTORICAL CASUALTIES TIMELINE

The chart displays the number of historical casualties over time. The y-axis represents the number of casualties, ranging from 0 to 500. The x-axis shows the timeline from January 2020 to August 2020. A dashed horizontal line is drawn at 100 casualties. The data points are as follows:

| Month    | Casualties |
|----------|------------|
| Jan 2020 | 90         |
| Feb 2020 | 100        |
| Mar 2020 | 100        |
| Apr 2020 | 0          |
| May 2020 | 100        |
| Jun 2020 | 380        |
| Jul 2020 | 460        |
| Aug 2020 | 150        |

[illegible]

## CASUALTIES BY LOCATION



A satellite map of the Atlantic Ocean. Two red dots are placed on the map: one on the northeastern coast of North America (near Newfoundland) and one on the southern coast of Africa (near Cape Agulhas). The text 'Atlantic Ocean' is centered in the water, and 'AFRICA' is labeled on the right side.

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### MONTHLY CASUALTIES TREND

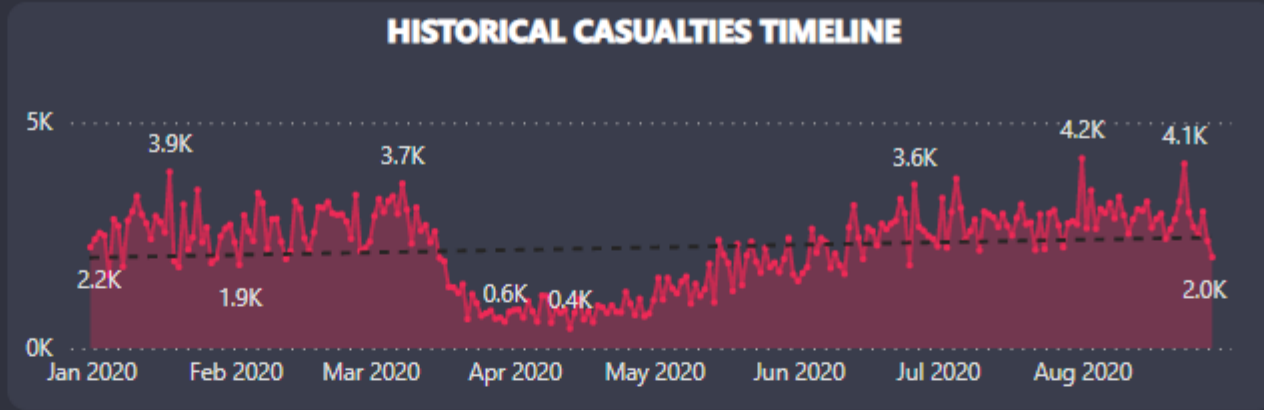
| Month    | Casualties (K) |
|----------|----------------|
| April    | 1.7K           |
| March    | 4.2K           |
| May      | 4.3K           |
| January  | 5.0K           |
| August   | 5.3K           |
| June     | 5.6K           |
| February | 6.0K           |
| July     | 6.7K           |

**TIMELY CASUALTIES TREND**

| Time     | Casualties |
|----------|------------|
| 12:00 AM | 380        |
| 1:00 AM  | 0          |
| 2:00 AM  | 260        |
| 3:00 AM  | 170        |
| 4:00 AM  | 220        |
| 5:00 AM  | 220        |
| 6:00 AM  | 220        |
| 7:00 AM  | 220        |
| 8:00 AM  | 220        |
| 9:00 AM  | 380        |
| 10:00 AM | 220        |
| 11:00 AM | 220        |
| 12:00 PM | 380        |
| 1:00 PM  | 220        |
| 2:00 PM  | 320        |
| 3:00 PM  | 300        |
| 4:00 PM  | 540        |
| 5:00 PM  | 400        |
| 6:00 PM  | 290        |
| 7:00 PM  | 290        |
| 8:00 PM  | 320        |
| 9:00 PM  | 320        |
| 10:00 PM | 220        |
| 11:00 PM | 220        |
| 12:00 AM | 0          |

### DEADLY VEHICLE

| Vehicle Type  | Deaths |
|---------------|--------|
| Sedan         | 1110   |
| Station Wagon | 910    |
| Motorcycle    | 250    |
| Bike          | 90     |
| Taxi          | 70     |
| Box Truck     | 50     |
| Bus           | 50     |
| Pick-up Truck | 50     |
| Dump          | 30     |
| E-Scooter     | 30     |
| Tractor Truck | 30     |
| AMBULANCE     | 20     |
| Convertible   | 20     |
| Flat Rack     | 20     |



**DISTRICT**

- ☐ Select all
- ☐ BRONX
- ☐ BROOKLYN
- ☐ MANHATTAN
- ☐ QUEENS
- ☐ STATEN ISLAND

[illegible]

## CASUALTIES BY LOCATION



A map of the Atlantic Ocean showing the locations of casualties marked by red dots. One dot is located off the coast of North America, and another is located off the coast of Africa. The map includes labels for 'Atlantic Ocean' and 'AFRICA'. The map is sourced from Microsoft Bing and OpenStreetMap.

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Microsoft Bing [OpenStreetMap](#)

**MONTHLY CASUAL**

| Month | Casual Bookings (K) |
|-------|---------------------|
| April | 25K                 |
| May   | 52K                 |
| March | 61K                 |
| June  | 73K                 |

### DEADLY DAYS

| Day | Deaths |
|-----|--------|
| Tue | 240    |
| Sun | 140    |
| Fri | 100    |
| Sat | 70     |
| Wed | 60     |
| Mon | 50     |
| Thu | 40     |

**TIMELY CASUALTIES TREND**

50  
40  
Mon Thu

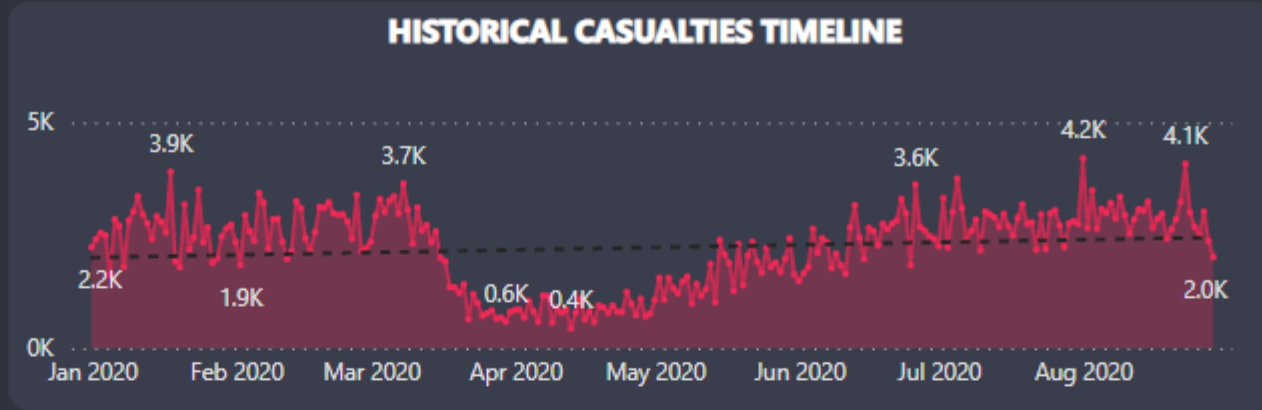
5K  
0K

12:00 AM 3:00 AM 6:00 AM 9:00 AM 12:00 PM 3:00 PM 6:00 PM 9:00 PM

0.0K 4.3K 5.7K 4.6K 5.6K 4.5K 4.3K 0.1K

### DEADLY VEHICLE

| Vehicle Type  | Deaths |
|---------------|--------|
| Sedan         | 1110   |
| Station Wagon | 910    |
| Motorcycle    | 250    |
| Bike          | 90     |
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**DISTRICT**

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- ☐ BROOKLYN
- ☐ MANHATTAN
- ☐ QUEENS
- ☐ STATEN ISLAND

[illegible]

## CASUALTIES BY LOCATION



A map of the Atlantic Ocean with red dots indicating casualty locations. One dot is located off the coast of North America, and another is located off the coast of Africa. The map includes labels for 'Atlantic Ocean' and 'AFRICA'. A copyright notice at the bottom reads: '© 2023 Microsoft Corporation, Terms of Use, © OpenStreetMap contributors'.

## ED VS KILLED

### MONTHLY CASUALTIES TREND

| Month    | Casualties (K) |
|----------|----------------|
| April    | 25K            |
| May      | 52K            |
| March    | 61K            |
| June     | 73K            |
| February | 78K            |
| January  | 80K            |
| August   | 86K            |
| July     | 86K            |

**INJURED VS KILLED**

| Category            | Count | Percentage |
|---------------------|-------|------------|
| Total No of Injured | 190   | 90.48%     |
| Total No of Killed  | 20    | 9.52%      |