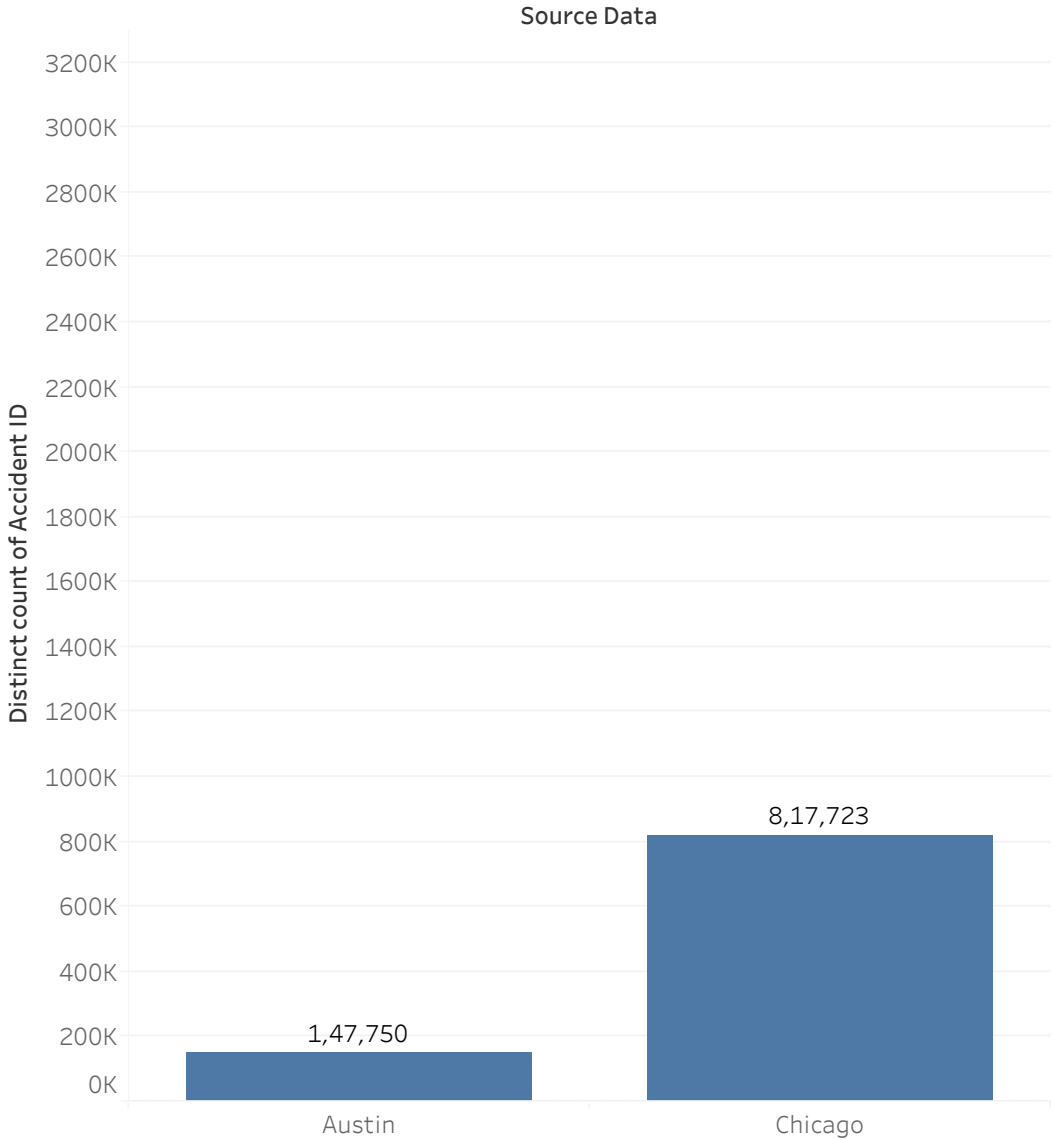
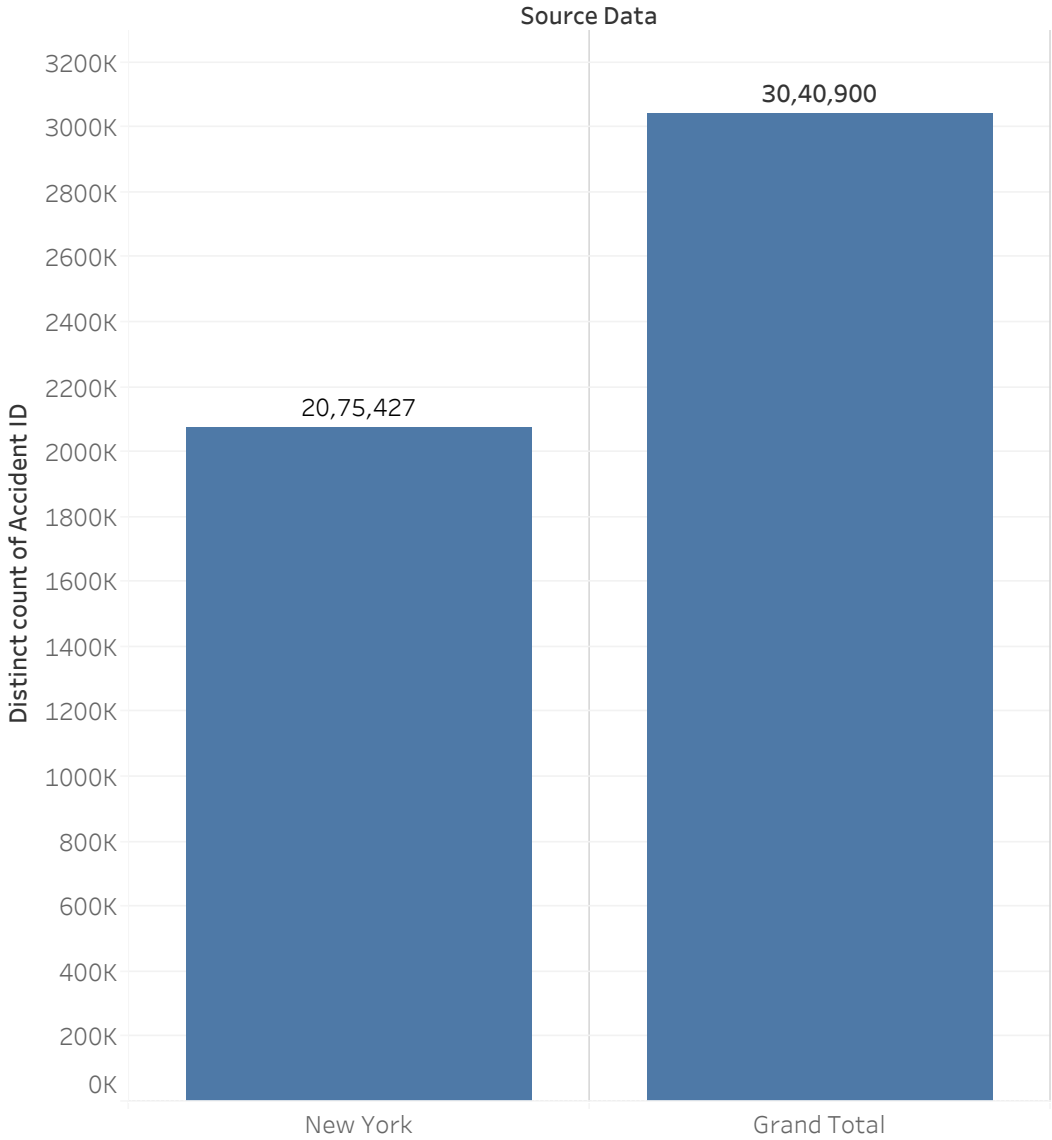


No. of accidents occurred in NYC, Austin and Chicago



Distinct count of Accident ID for each Source Data.

No. of accidents occurred in NYC, Austin and Chicago



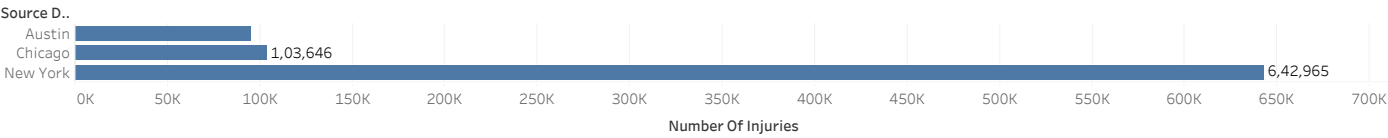
Distinct count of Accident ID for each Source Data.

Top 3 areas in the 3 cities that had the greatest number of accidents

City	Street Name	Count	AccidentID
Austin	IH0035	24,199	556 24,199
	US0183	11,093	
	SL0001	8,684	
Chicago	10000 OHARE ST	1,304	
	5700 LAKE SHORE DR	578	
	7900 STONY ISLAND..	556	
New York	BELT PARKWAY	17,826	
	LONG ISLAND EXPR..	12,446	
	BROOKLYN QUEENS ..	12,363	


Count AccidentID broken down by City and Street Name. Color shows Count AccidentID. The marks are labeled by Count AccidentID. The data is filtered on Rank AccidentID, which includes values less than or equal to 3. The view is filtered on Street Name and City. The Street Name filter excludes 9 members. The City filter excludes Null.

No. of accidents resulted in just injuries



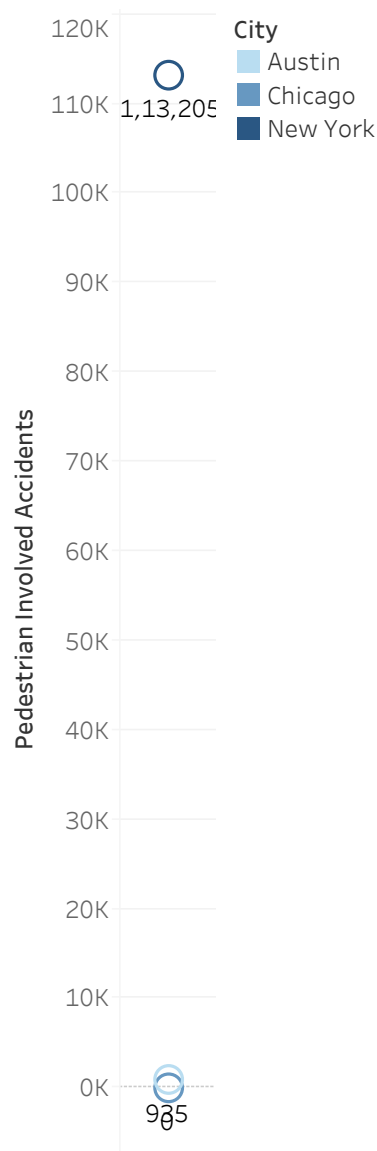
Sum of Number Of Injuries for each Source Data. The view is filtered on Source Data, which excludes Null.

Overall

City		Number Of Injuries	
Austin	94,855		94,855 6,38,668
Chicago	1,03,646		
New York	6,38,668		

Sum of Number Of Injuries broken down by City. Color shows sum of Number Of Injuries. The marks are labeled by sum of Number Of Injuries. The view is filtered on City, which excludes Null.

Frequency of pedestrians involved in accidents

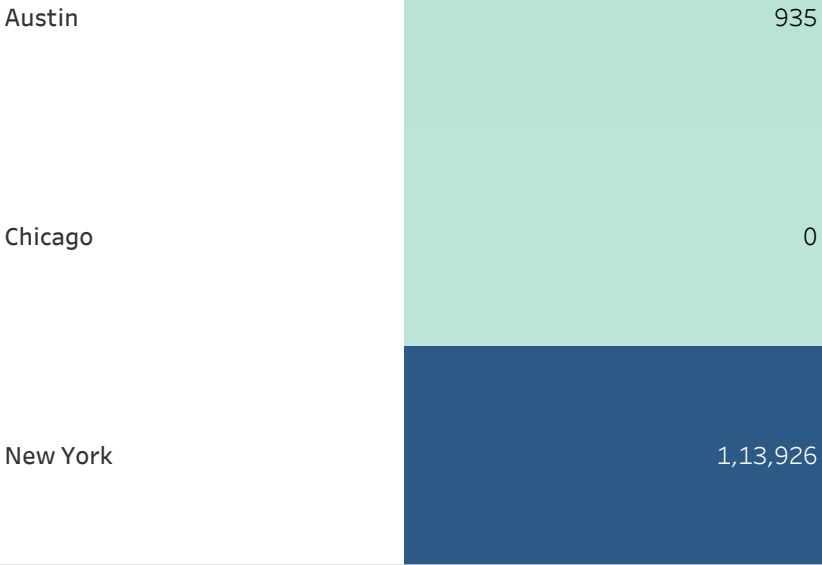
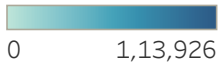


Sum of Pedestrian Involved Accidents. Color shows details about City. The view is filtered on City, which excludes Null.

Overall

Source Data

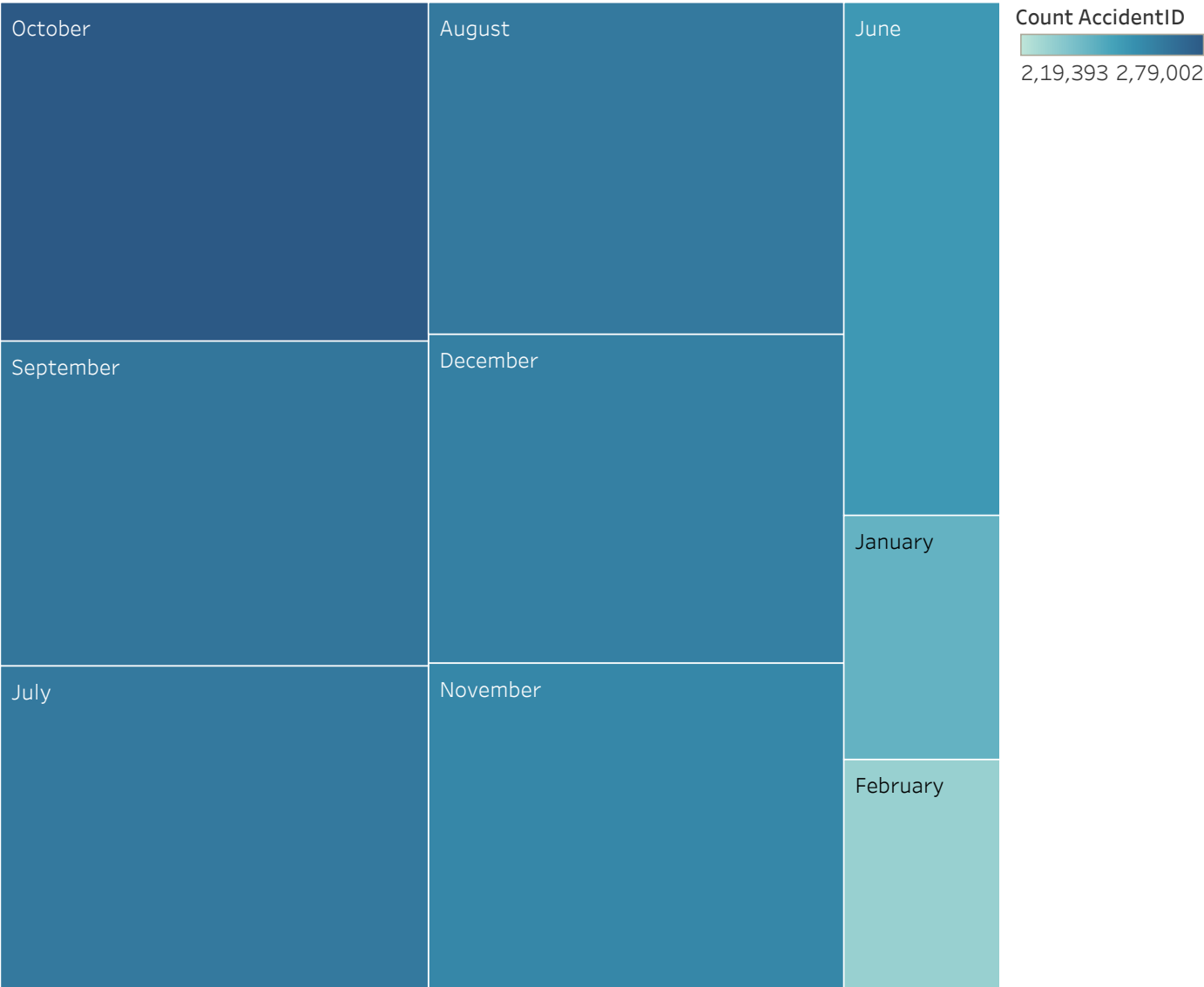
Pedestrian Involve..



Grand Total 1,14,861

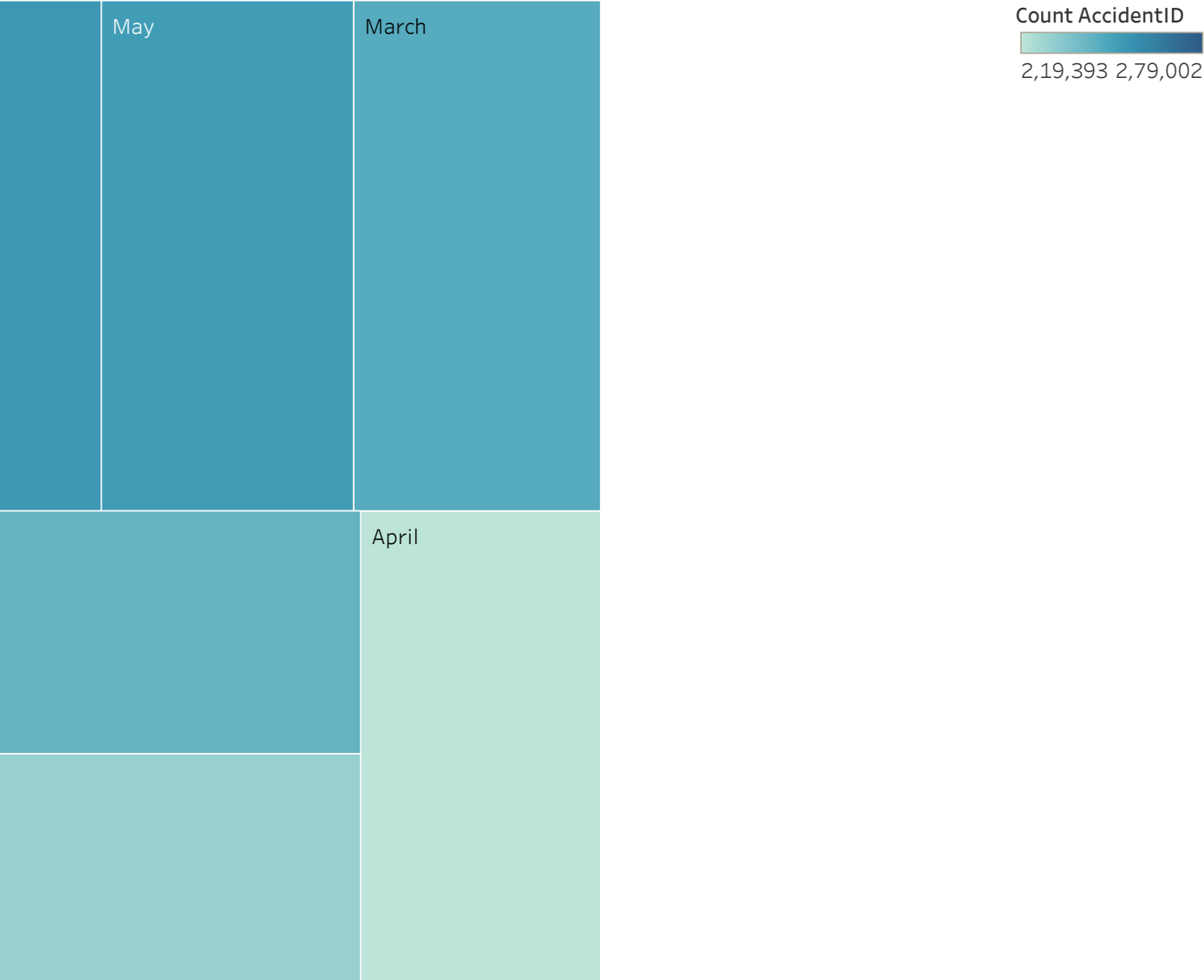
Sum of Pedestrian Involved Accidents broken down by Source Data. Color shows sum of Pedestrian Involved Accidents. The marks are labeled by sum of Pedestrian Involved Accidents. The view is filtered on Source Data, which excludes Null.

Seasonality report



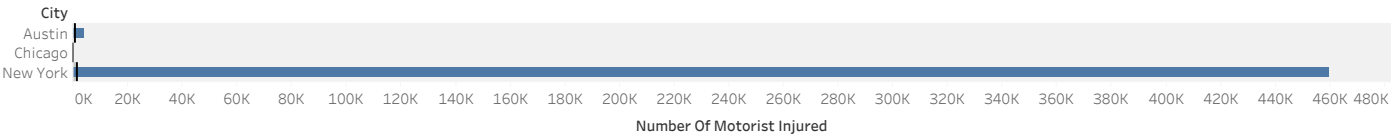
Month Str. Color shows Count AccidentID. Size shows Count AccidentID. The marks are labeled by Month Str. The view is filtered on Count AccidentID, which keeps all values.

Seasonality report



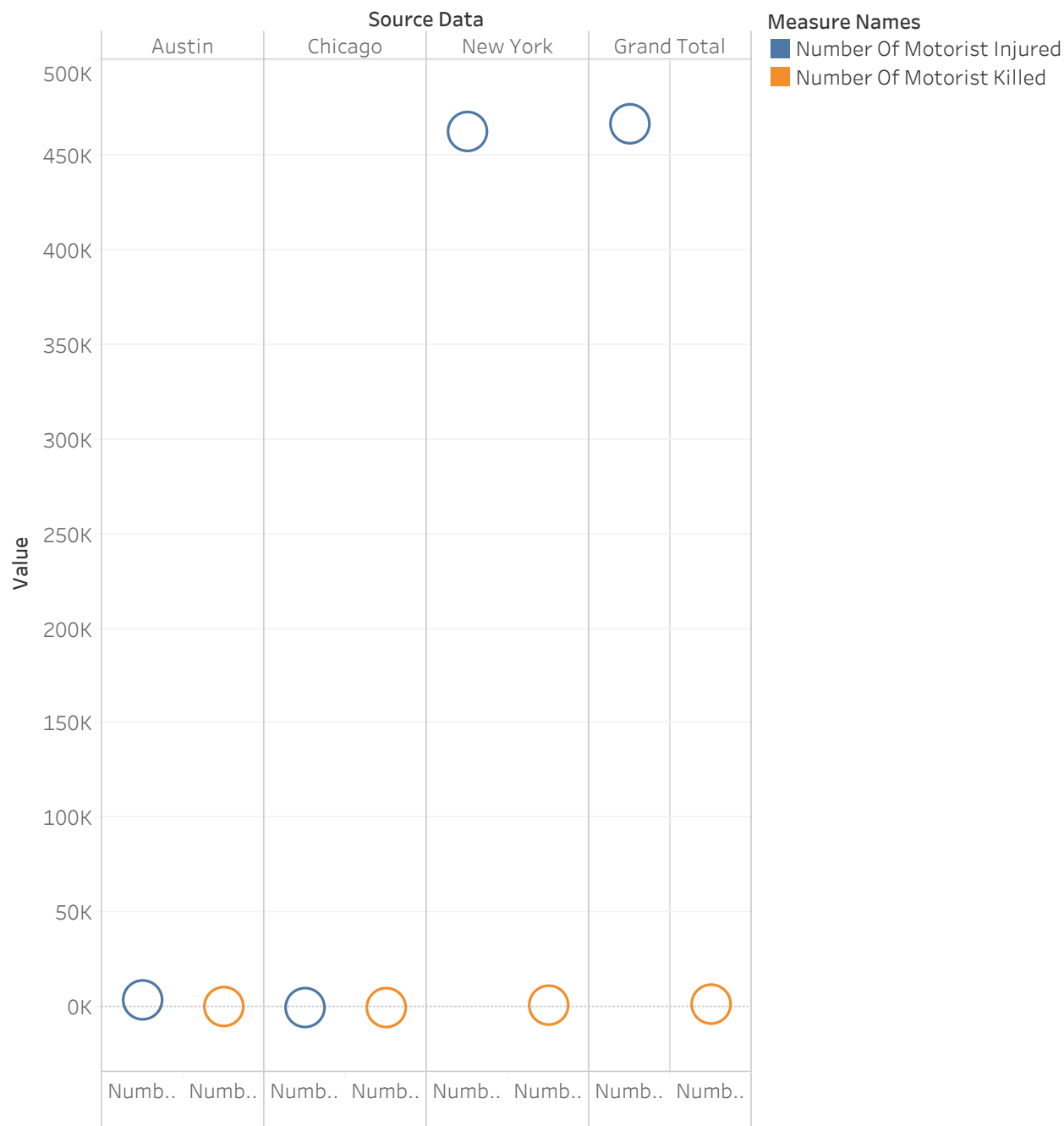
Month Str. Color shows Count AccidentID. Size shows Count AccidentID. The marks are labeled by Month Str. The view is filtered on Count AccidentID, which keeps all values.

No. of motorists are injured or killed in accidents



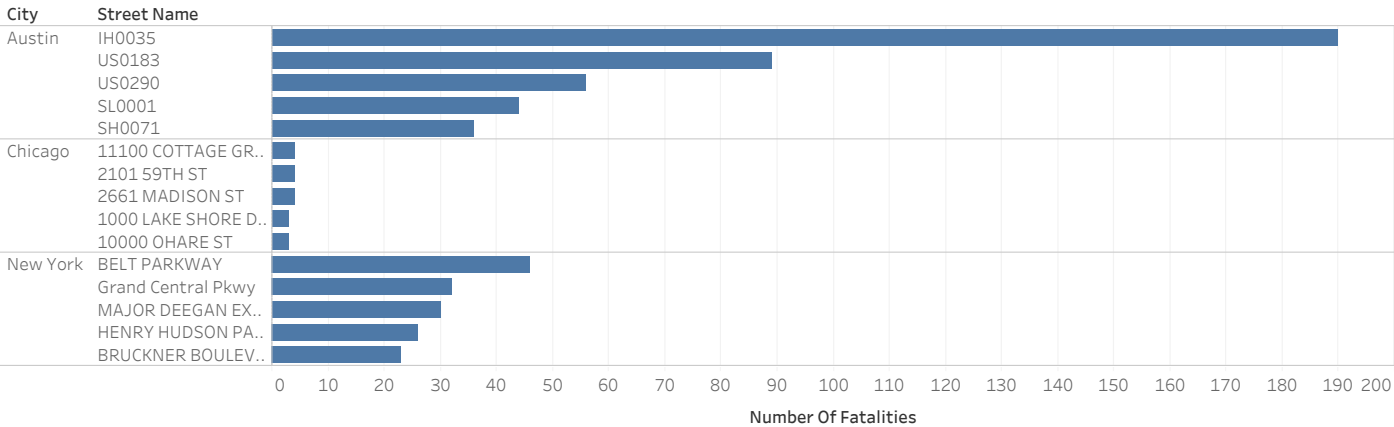
Sum of Number Of Motorist Injured for each City. The view is filtered on City, which excludes Null.

Overall



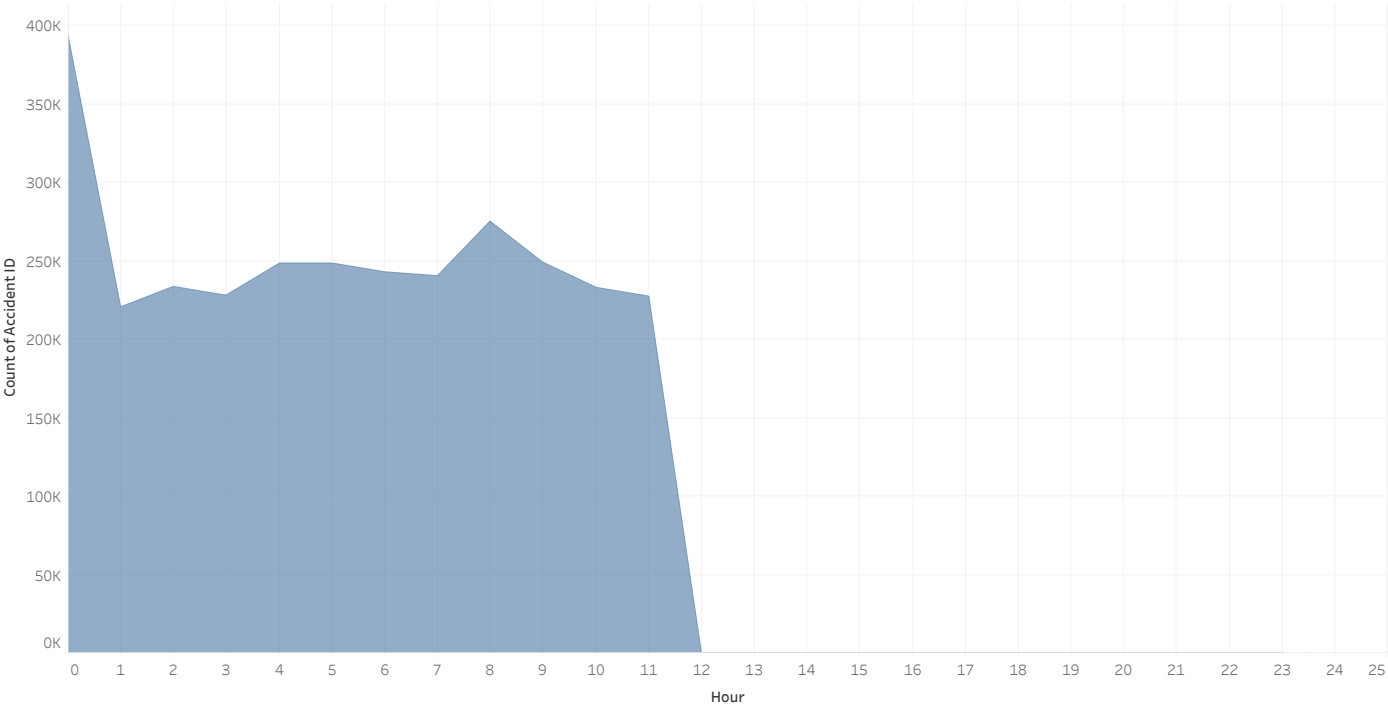
Number Of Motorist Injured and Number Of Motorist Killed for each Source Data. Color shows details about Number Of Motorist Injured and Number Of Motorist Killed.

Top 5 areas in 3 cities have the most fatal number of accidents



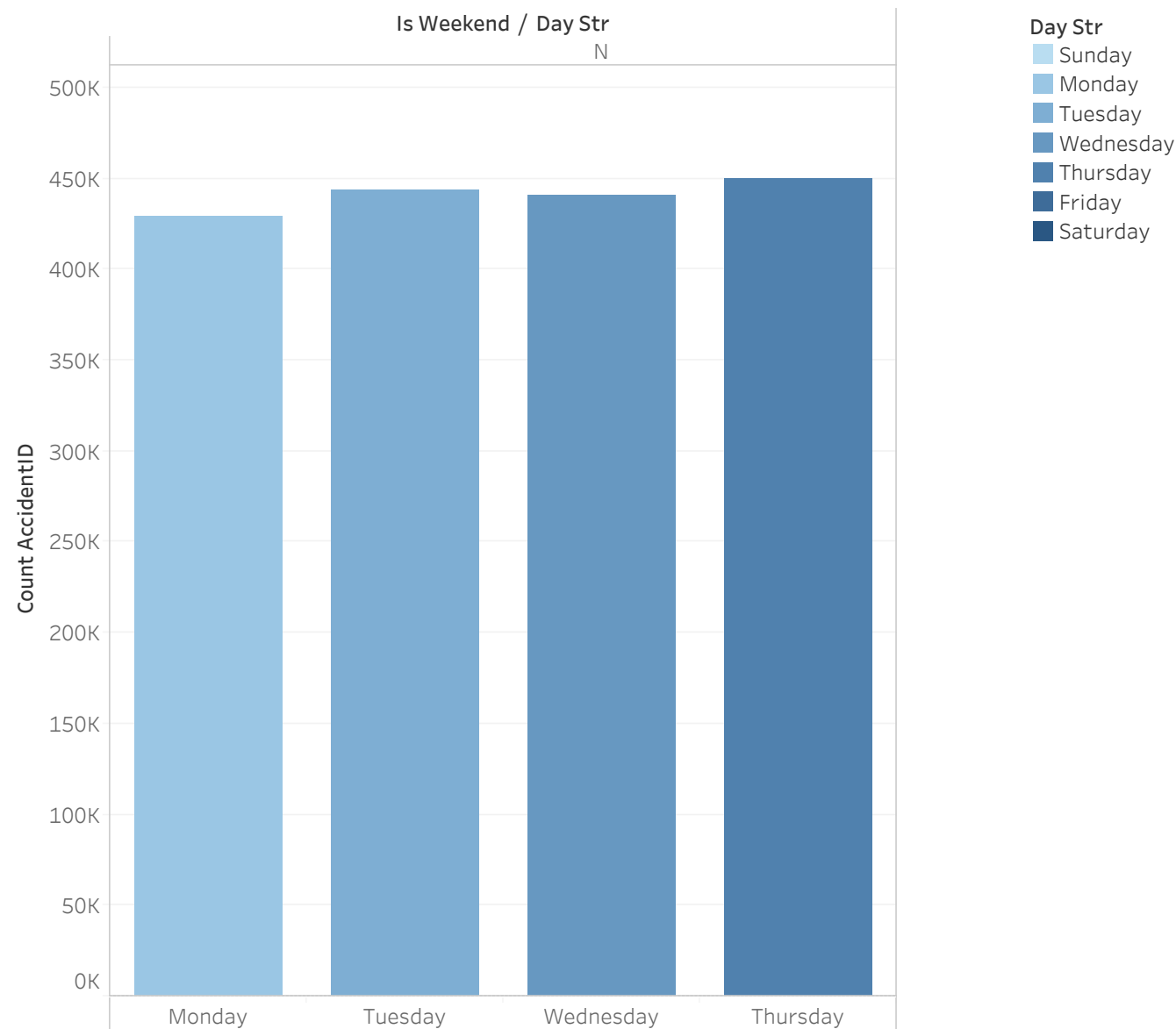
Sum of Number Of Fatalities for each Street Name broken down by City. The data is filtered on Rank number of fatalities, which includes values less than or equal to 5. The view is filtered on City and Street Name. The City filter excludes Null. The Street Name filter excludes 9 members.

Time based analysis of accidents-(Time of the day)



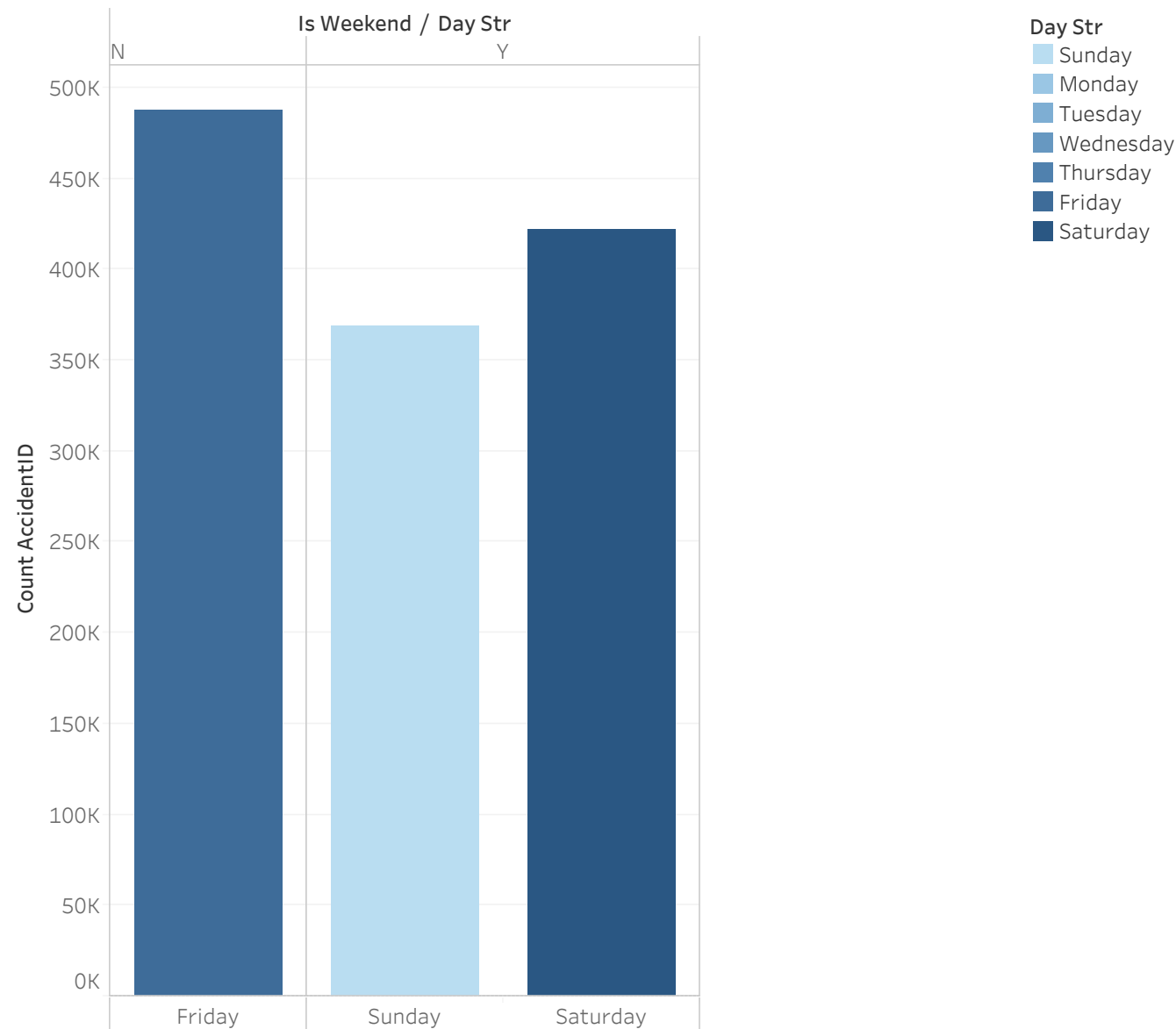
The plot of count of Accident ID for Hour. The view is filtered on Hour and count of Accident ID. The Hour filter includes values less than or equal to 23. The count of Accident ID filter ranges from 0 to 3,94,079.

Time based analysis of accidents - (Day of the week, weekdays or weekends)



Count AccidentID for each Day Str broken down by Is Weekend. Color shows details about Day Str.

Time based analysis of accidents - (Day of the week, weekdays or weekends)



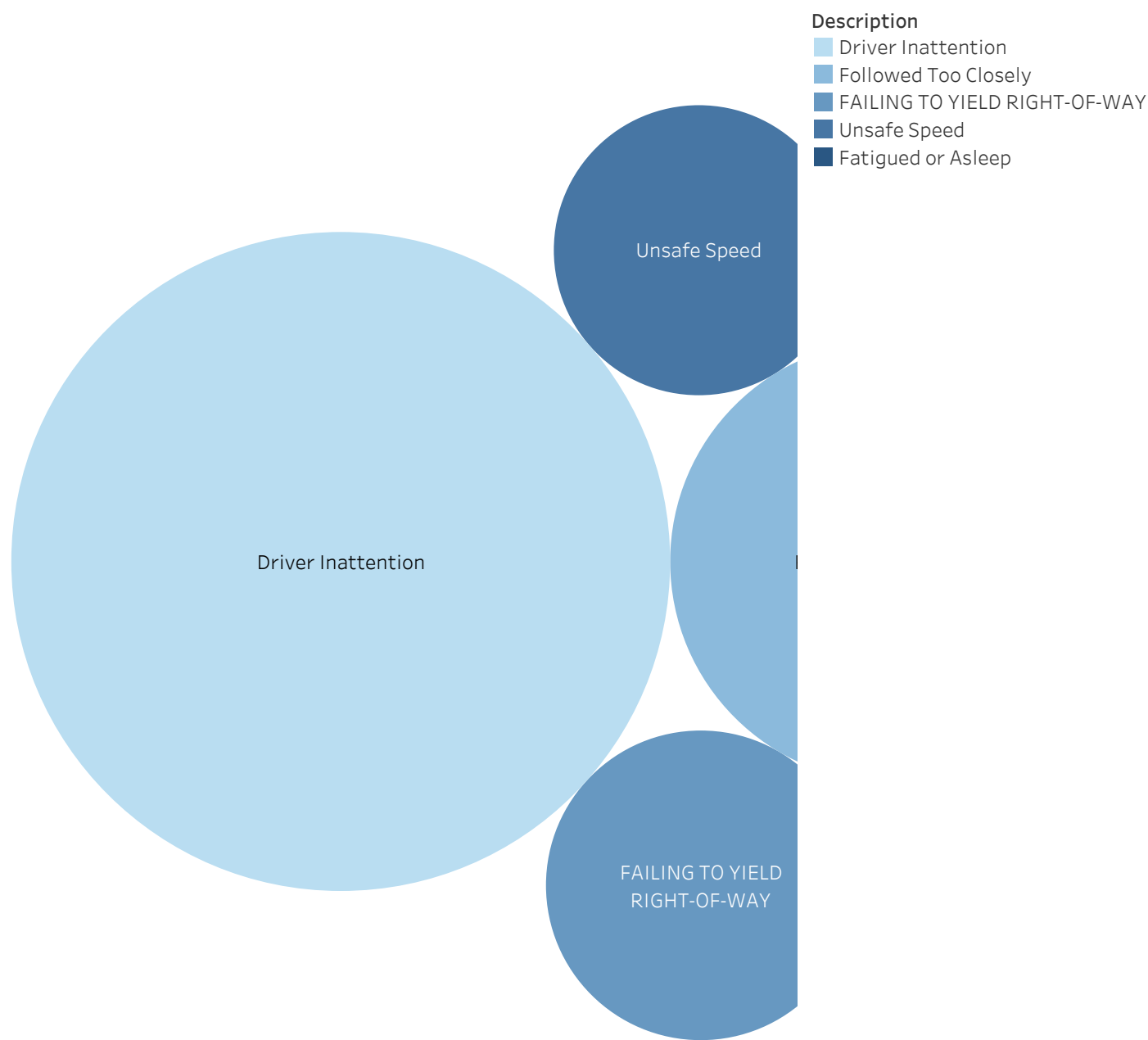
Count AccidentID for each Day Str broken down by Is Weekend. Color shows details about Day Str.

Fatality analysis

Number Of Motorist Killed	1,820.00
Number Of Pedestrians Killed	1,860.00

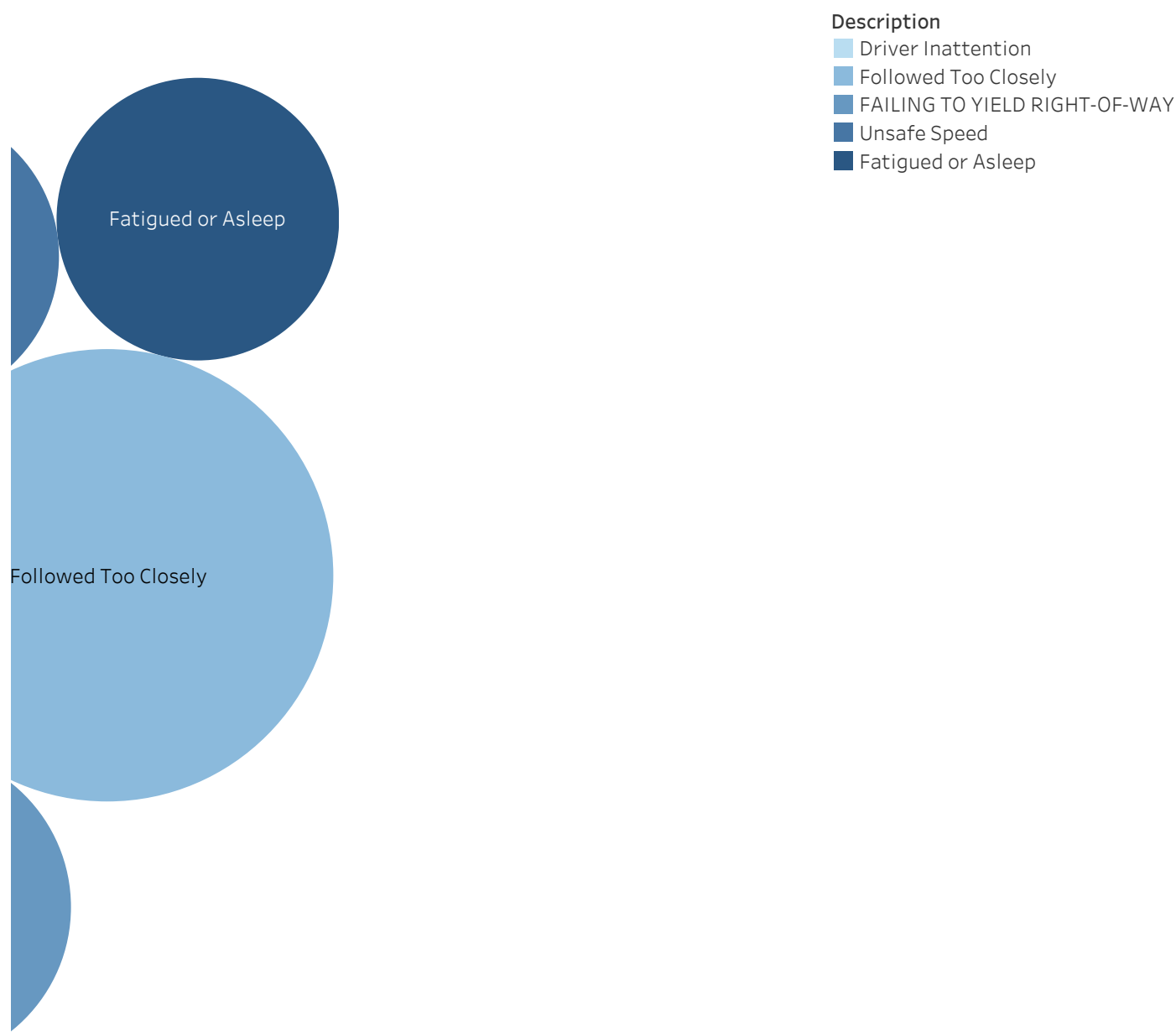
Number Of Motorist Killed and Number Of Pedestrians Killed.

Most common factors involved in accidents



Description. Color shows details about Description. Size shows count of Cause Key. The marks are labeled by Description. The view is filtered on Description, which has multiple members selected.

Most common factors involved in accidents

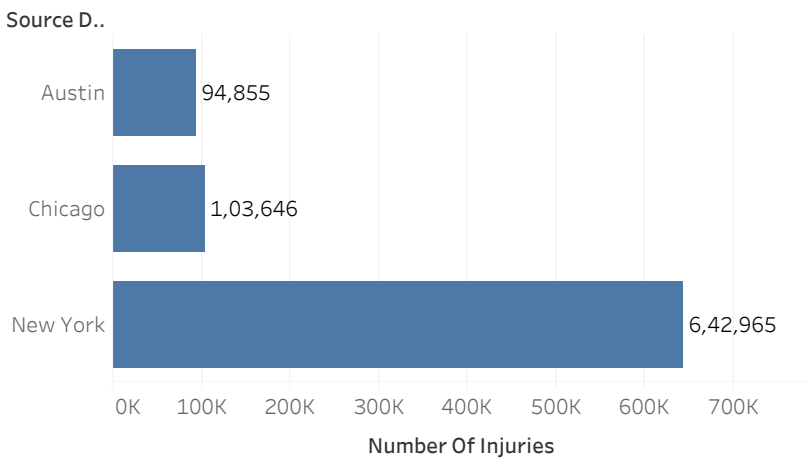


Description. Color shows details about Description. Size shows count of Cause Key. The marks are labeled by Description. The view is filtered on Description, which has multiple members selected.

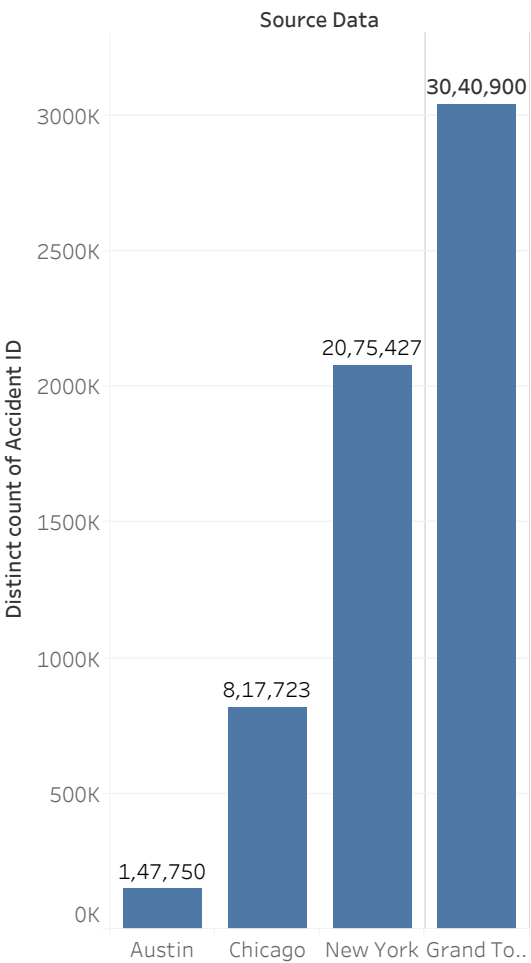
Top 3 areas in the 3 cities that had the greatest number of accidents

City	Street Name	
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	US0183	11,093
	SL0001	8,684
Chicago	10000 OHARE ST	1,304
	5700 LAKE SHORE DR	578
	7900 STONY ISLAND..	556
New York	BELT PARKWAY	17,826
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	BROOKLYN QUEENS ..	12,363

No. of accidents resulted in just injuries



No. of accidents occurred in NYC, Austin and Chicago

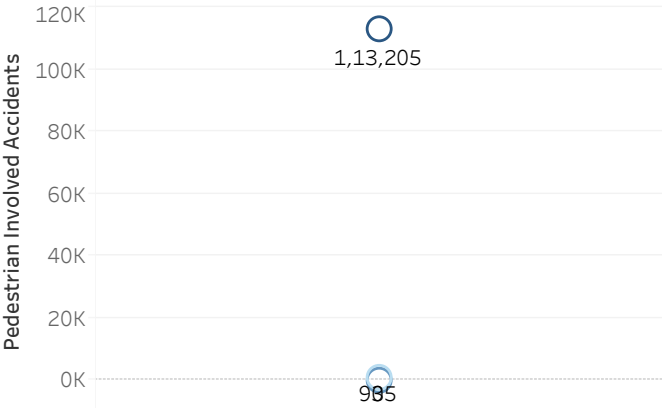


Overall

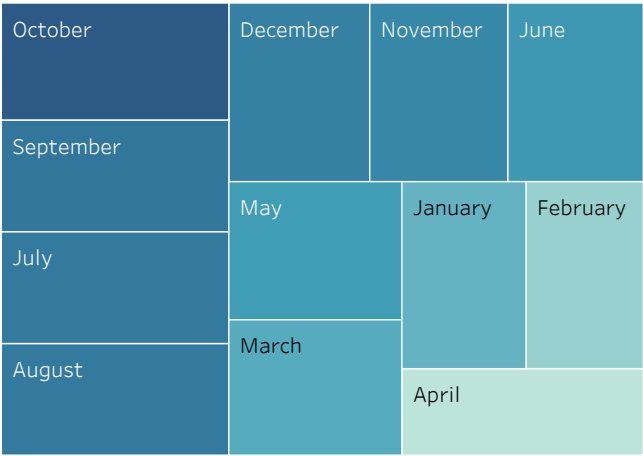
Source Data

Austin	935
Chicago	0
New York	1,13,926
Grand Total	1,14,861

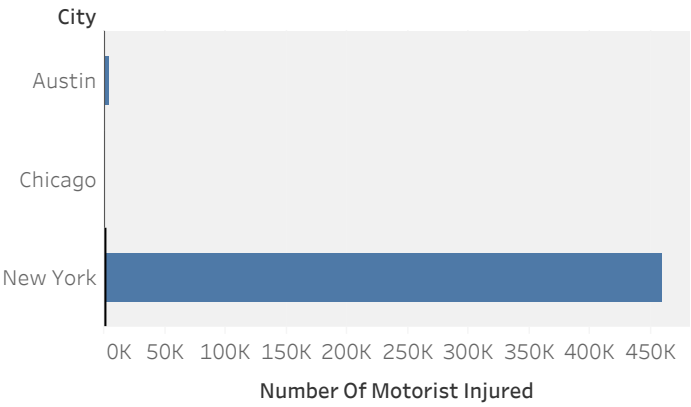
Frequency of pedestrians involved in accidents



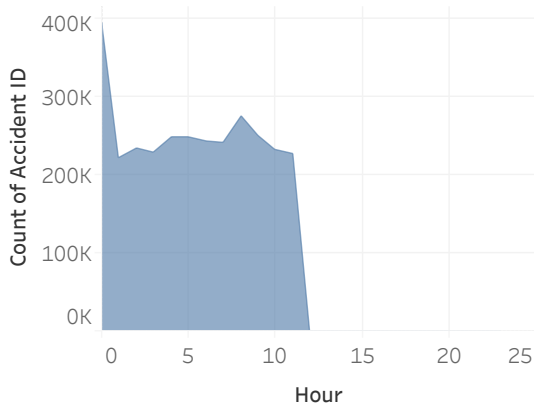
Seasonality report



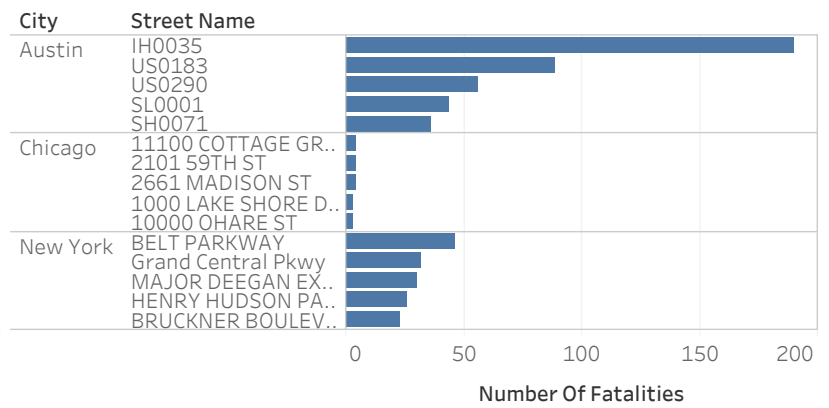
No. of motorists are injured or killed in accidents



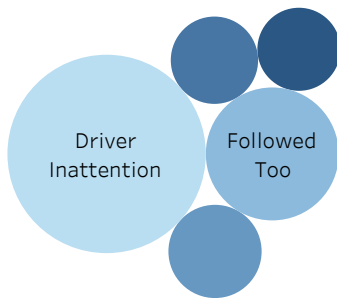
Time based analysis of accidents-(Time of the day)



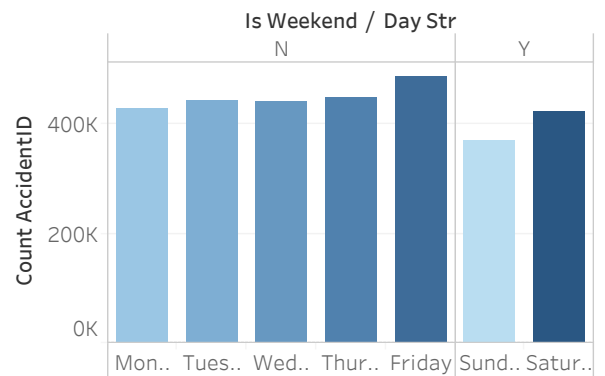
Top 5 areas in 3 cities have the most fatal number of accidents



Most common factors involved in accidents



Time based analysis of accidents - (Day of the week, weekdays or weekends)



Fatality analysis

Number Of Motorist Killed	1,820.00
Number Of Pedestrians Killed	1,860.00