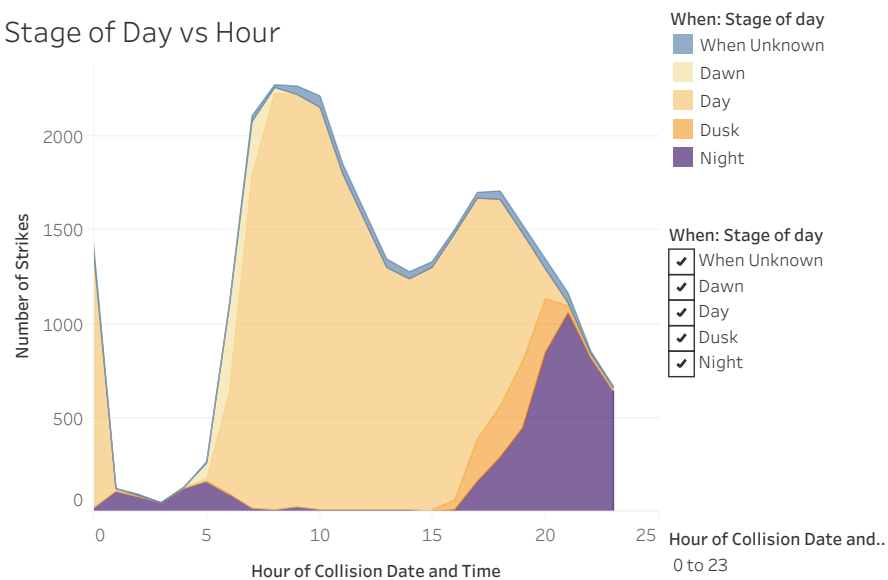
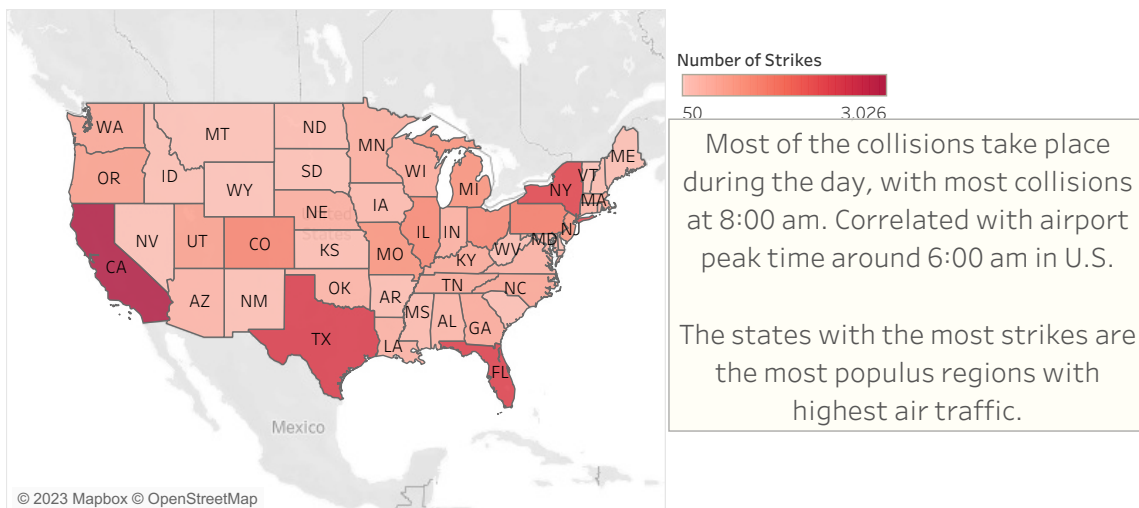

Looking for a relation between height struc..	Number of strikes during day with numb..	Yearly trend in the amount of animals st..	Increase of strikes in summer.	Animals struck increase.	Species most struck	Looking for a relation bet..
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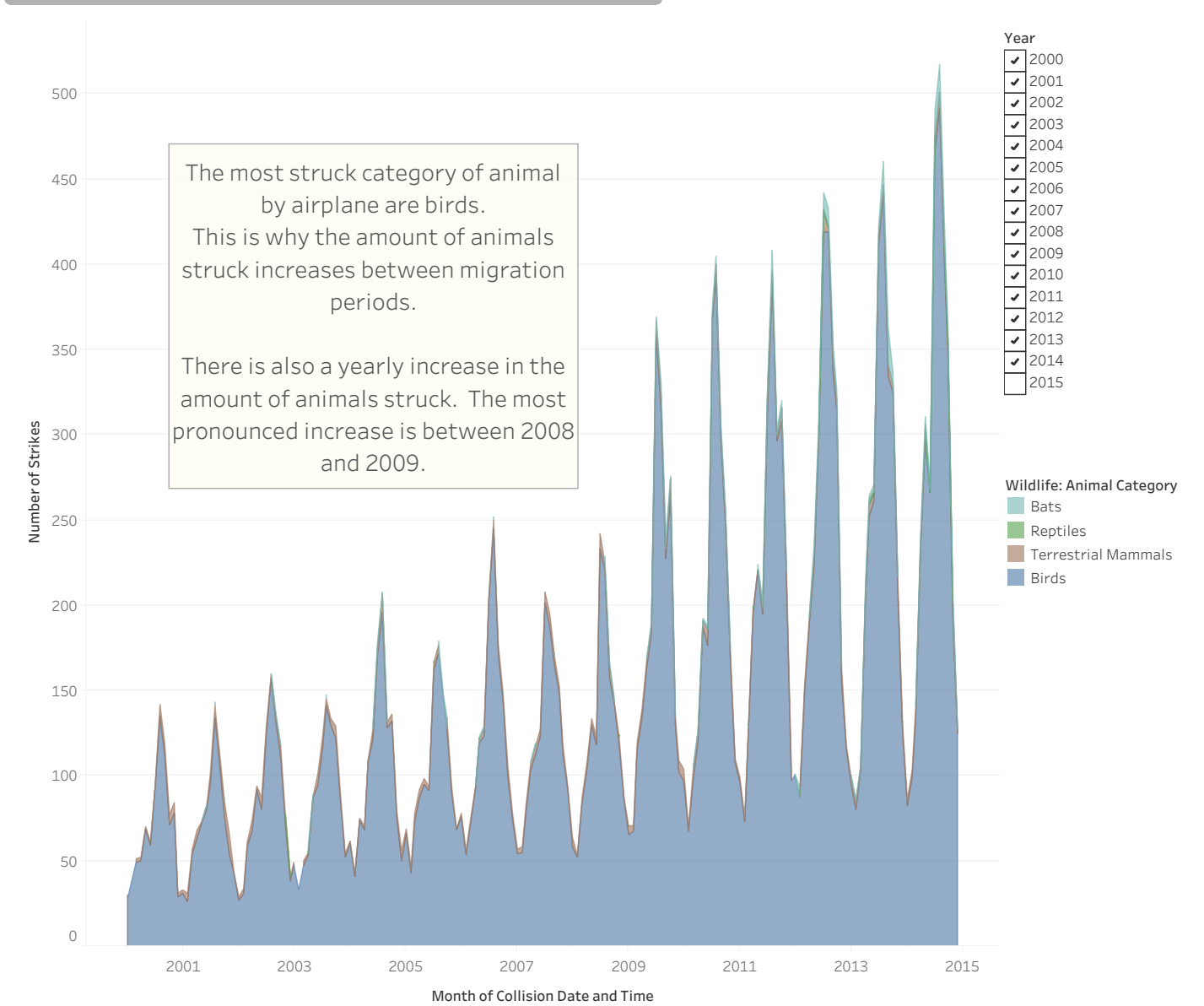
Stage of Day vs Hour

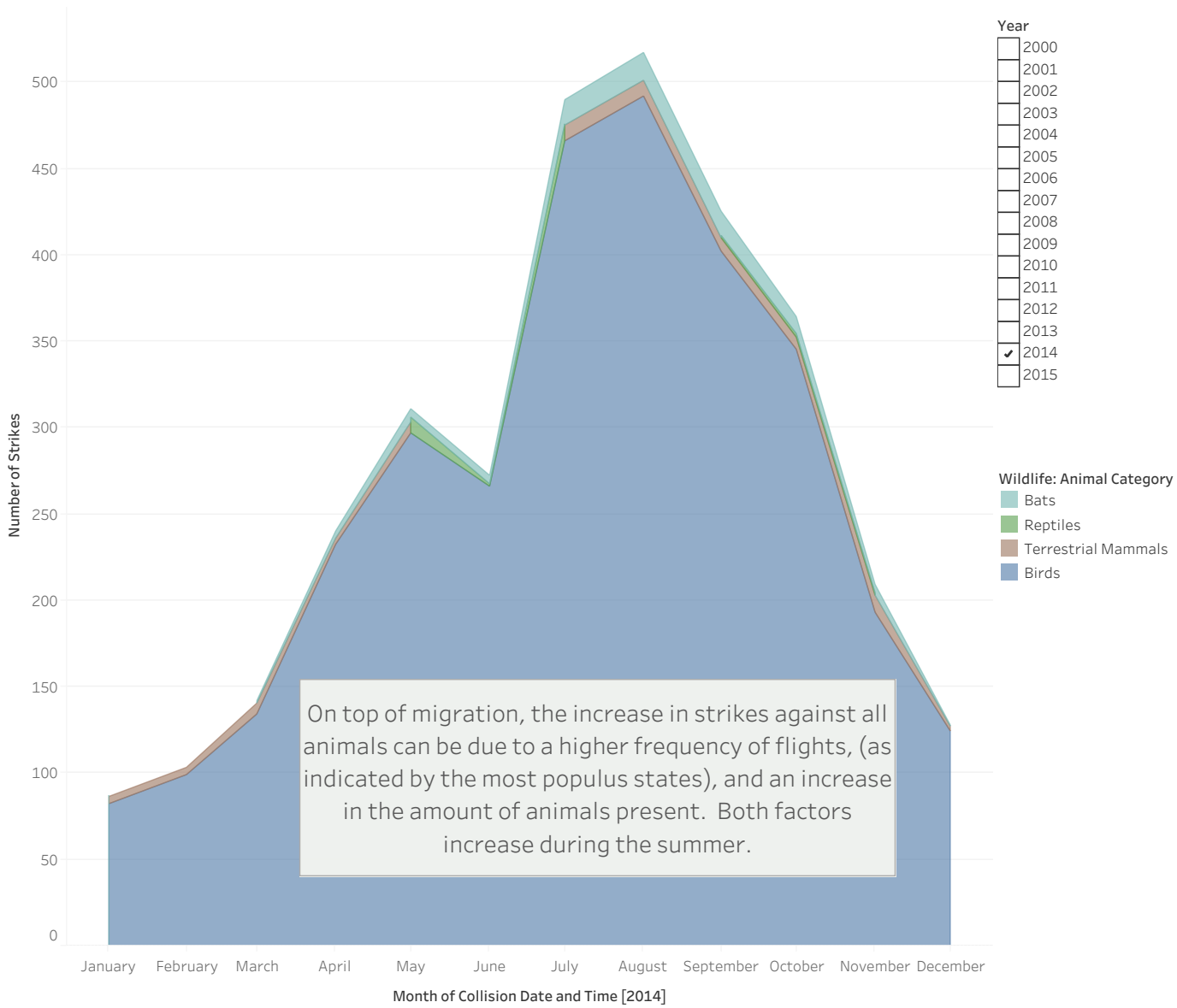


Total Number of Strikes in State

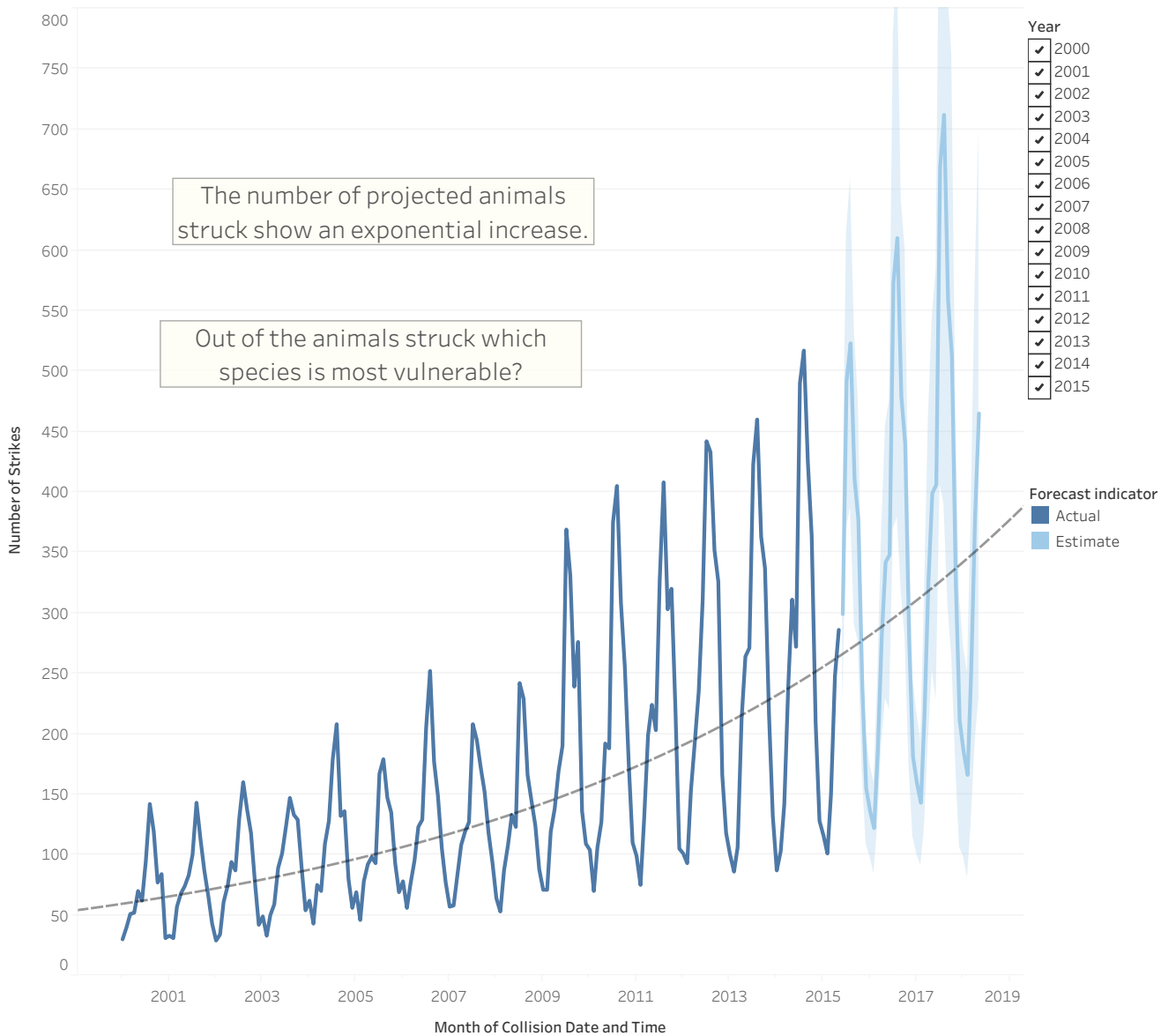


Looking for a relation between height struc..	Number of strikes during day with numb..	Yearly trend in the amount of animals st..	Increase of strikes in summer.	Animals struck increase.	Species most struck	Looking for a relation bet..
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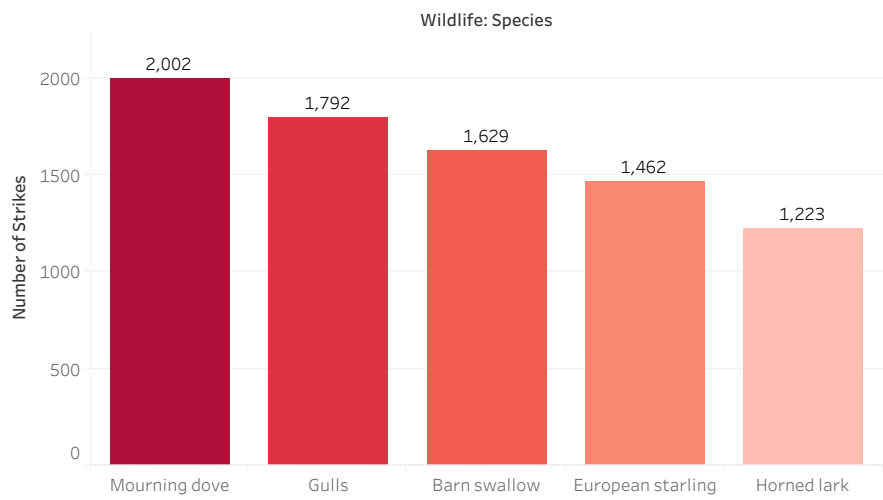


Number of strikes during day with ..	Yearly trend in the amount of animals st..	Increase of strikes in summer.	Animals struck increase.	Species most struck	Looking for a relation between animals and ..	Cost and damage per animal category.
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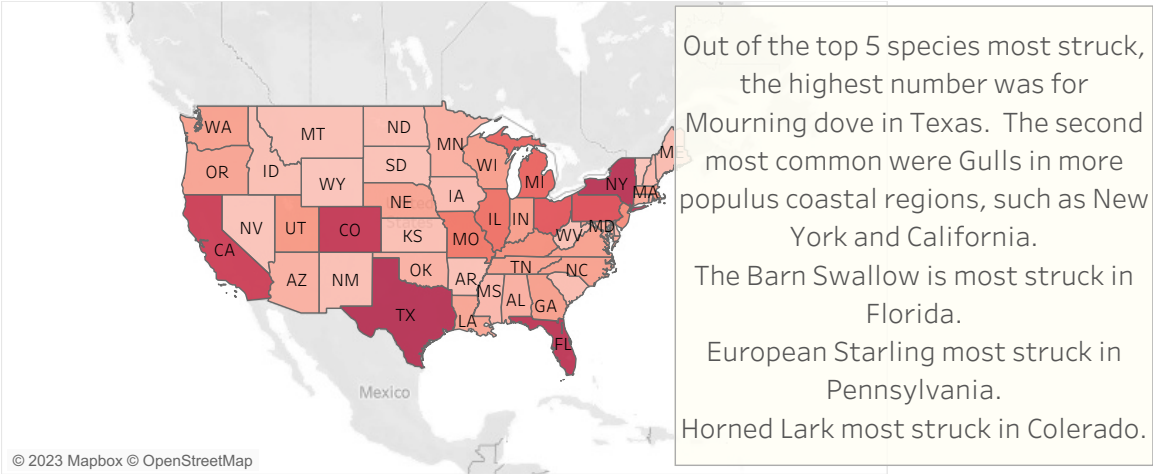
Yearly trend in the amount of a..	Increase of strikes in summer.	Animals struck increase.	Species most struck	Looking for a relation between animals and ..	Cost and damage per animal category.	Most costly species.
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Strikes per Species



Top x Sp. Top 5

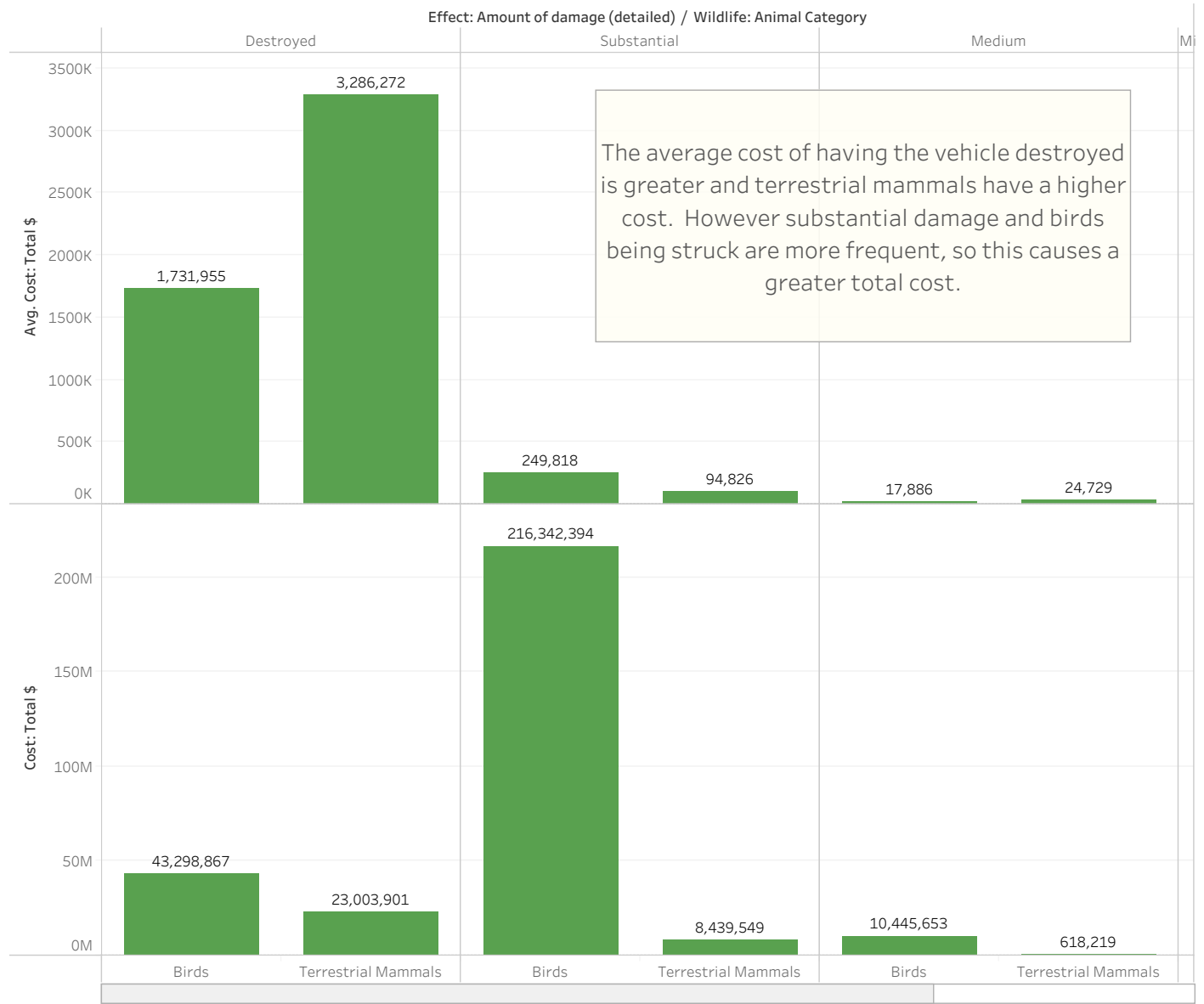
Species Strikes per State



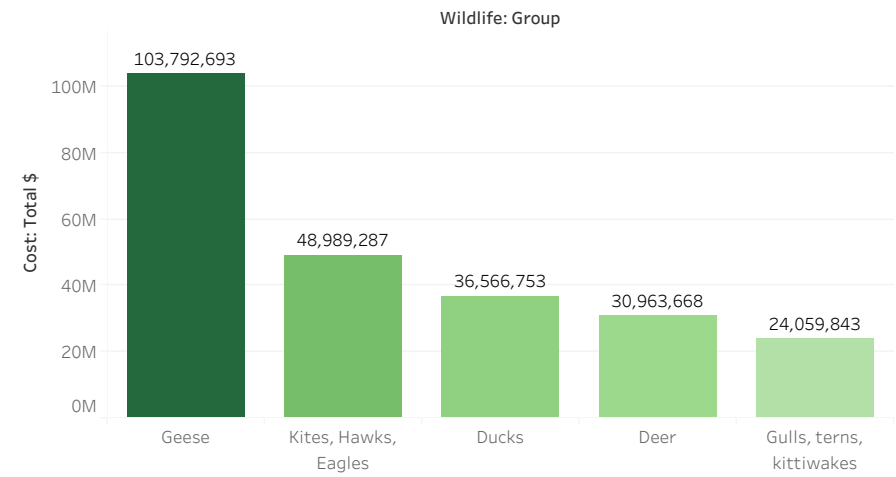
Increase of strikes in summ..	Animals struck increase..	Species most struck	Looking for a relation between animals and ..	Cost and damage per animal category.	Most costly species.	Highest cost in New York.
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		Wildlife: Animal Category				Wildlife: Animal Category	
Effect: Amount of damage..	Effect: Impact to flight	Birds	Terrestrial Mammals	Bats	Reptiles	Birds	Terrestrial Mammals
None	Aborted Take-off	545	44	1	1	None	
		28,298	28,298	28,298	28,298		
		0.0193	0.0016	0.0000	0.0000		
		106	29	0	0		
		58,007	1,293	0	0		
	Engine Shut Down	1,430,935	1,430,935	1,430,935	1,430,935		
		44	0	0	0		
		1,040	0	0	0		
		29,512	0	0	0		
		1,430,935	1,430,935	1,430,935	1,430,935		
	None	22,596	508	325	31		
		28,298	28,298	28,298	28,298		
		0.7985	0.0180	0.0115	0.0011		
		26	9	15	0		
		586,747	4,441	4,955	0		
	Other	1,430,935	1,430,935	1,430,935	1,430,935		
		28,298	0	0	0		
		0.0306	0.0000	0.0000	0.0000		
		1,040	0	0	0		
		28,298	0	0	0		
Minor	Precautionary Landing	258,209	5,855	0	0	Minor	
		1,430,935	1,430,935	1,430,935	1,430,935		
		756	13	4	0		
		28,298	28,298	28,298	0		
		0.0267	0.0005	0.0001	0.0000		
	Aborted Take-off	637	0	0	0		
		481,916	0	0	0		
		1,430,935	1,430,935	1,430,935	1,430,935		
		60	18	0	0		
		28,298	28,298	0	0		
	Engine Shut Down	0.0021	0.0006	0.0000	0.0000		
		4,336	7,882	0	0		
		260,142	141,879	0	0		
		18,557,982	18,557,982	0	0		
		3	2	0	0		
Major	Precautionary Landing	28,298	28,298	28,298	0	Major	
		0.0001	0.0001	0.0000	0.0000		
		0	5,917	0	0		
		0	11,833	0	0		
		18,557,982	18,557,982	0	0		
	Aborted Take-off	920	45	0	0		
		28,298	28,298	0	0		
		0.0001	0.0001	0.0000	0.0000		
		0	5,917	0	0		
		0	11,833	0	0		
	Engine Shut Down	18,557,982	18,557,982	0	0		
		3	2	0	0		
		28,298	28,298	0	0		
		0.0001	0.0001	0.0000	0.0000		
		0	5,917	0	0		
	None	0	11,833	0	0		
		18,557,982	18,557,982	0	0		
		3	2	0	0		
		28,298	28,298	0	0		
		0.0001	0.0001	0.0000	0.0000		

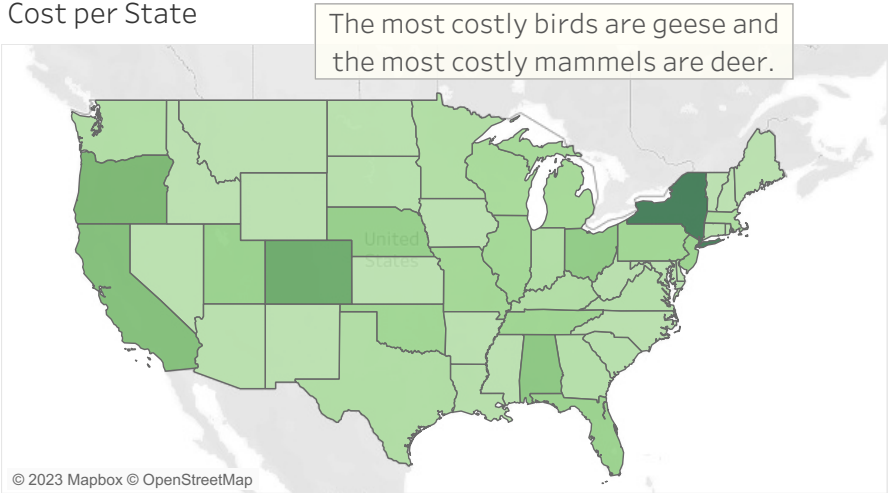
Animals struck increase.	Species most struck	Looking for a relation between animals and ..	Cost and damage per animal category.	Most costly species.	Highest cost in New York.	Expensive outlier.
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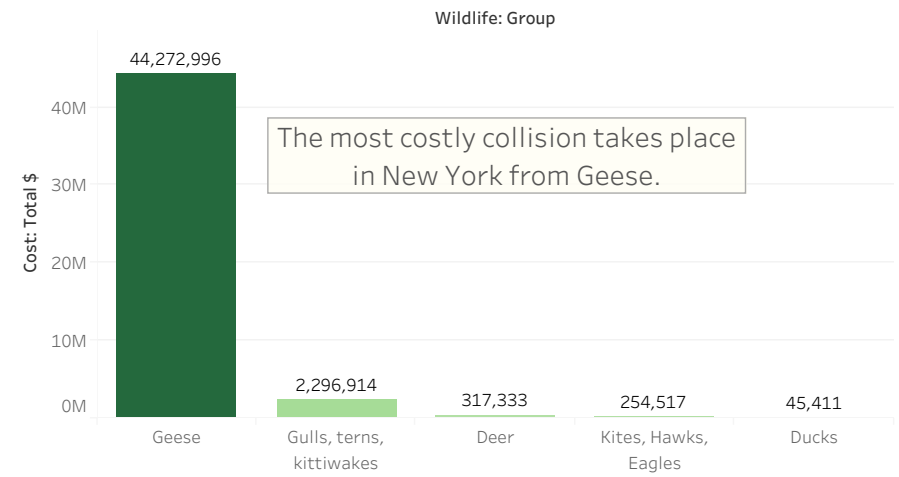
Cost per Group



Cost per State



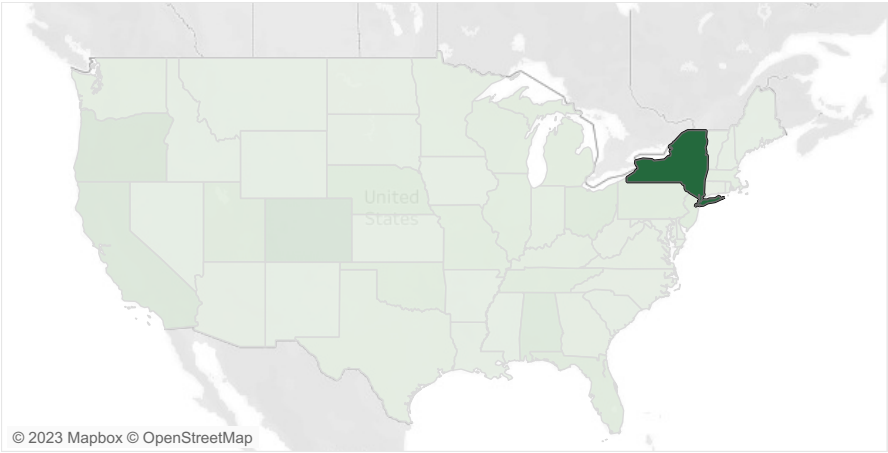
Cost per Group



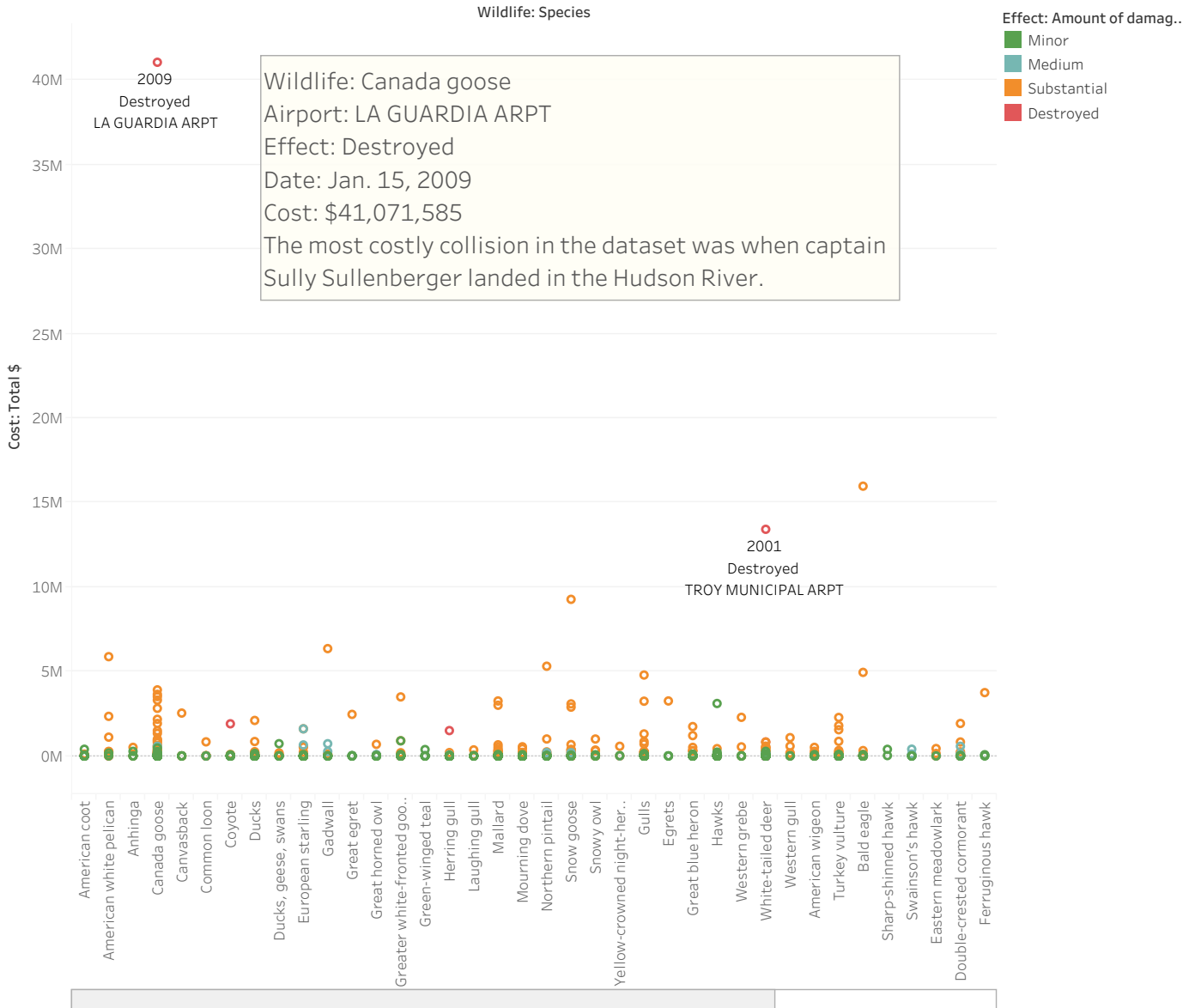
Top x Speci.. Top 5



Cost per State

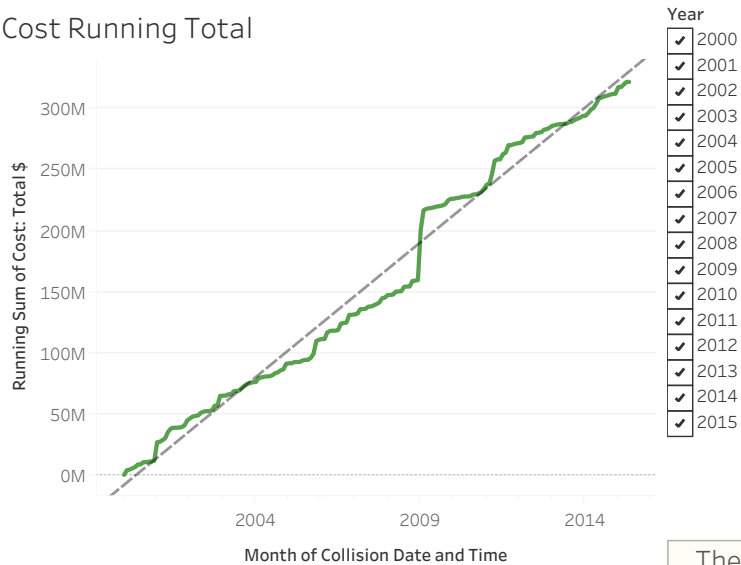


Species most struck	Looking for a relation between animals and ..	Cost and damage per animal category.	Most costly species.	Highest cost in New York.	Expensive outlier.	Comparing linear cost increase and exponen..
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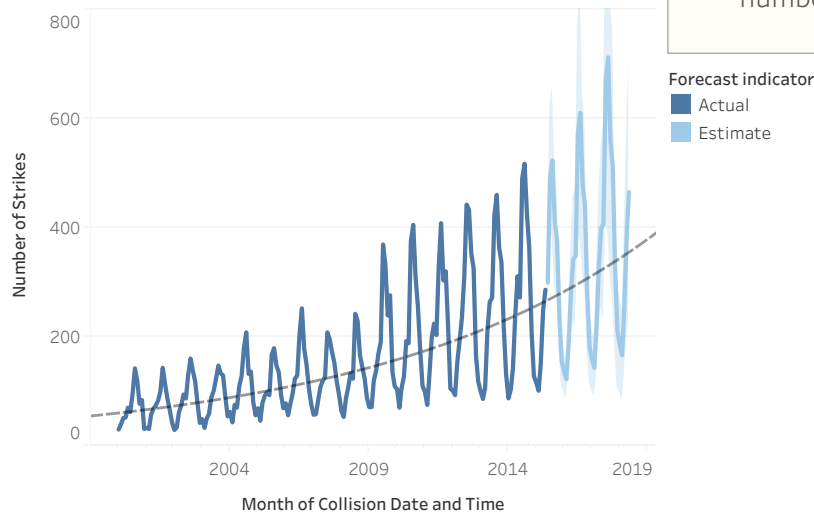


Species most struck	Looking for a relation between animals and ..	Cost and damage per animal category.	Most costly species.	Highest cost in New York.	Expensive outlier.	Comparing linear cost increase and exponen..
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Cost Running Total



Strikes per Month Forecast



The aggregate total cost per year shows a linear increase, while the number of strikes show an exponential.