

# Data Visualization of Bird Strikes between 2000 – 2011



Origin State All	Year All	When: Phase of flight All	FlightDate All	Month All
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No. Of Bird Strikes  
**24.75K**

Total No. Of Bird Struck  
**67K**

Average Altitude  
**801.54**

Most Bird Strike State  
**California**

Most Bird Strike Year  
**2009**

Most Bird Strike Month  
**August**

Total Cost  
**136M**

Number Of People Injured  
**21**

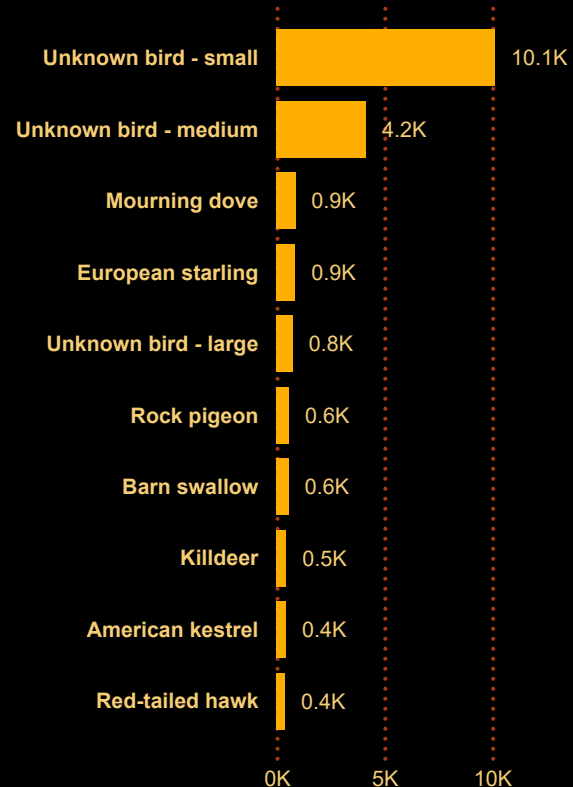
Vulnerable Weather  
**Rain**

Most Bird Strike Phase  
**Approach**

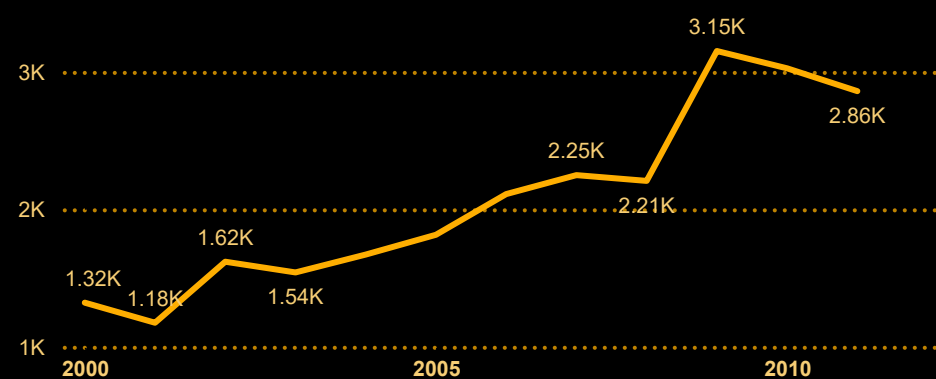
Aircraft Type  
**Airplane**

Most Aircraft No. Of Engines  
**2**

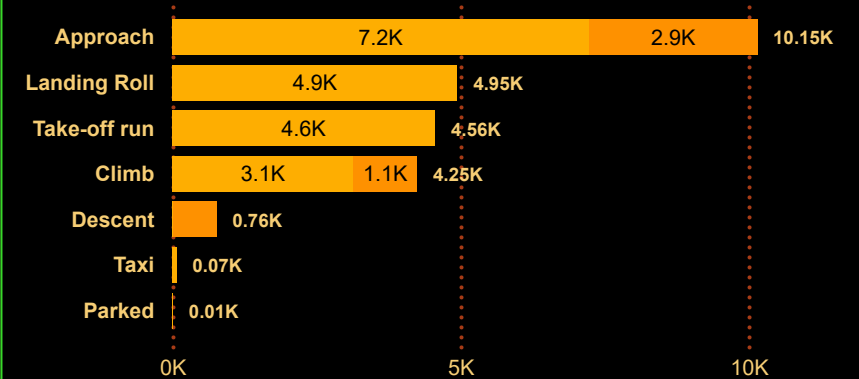
## Maximum Bird Struck Species



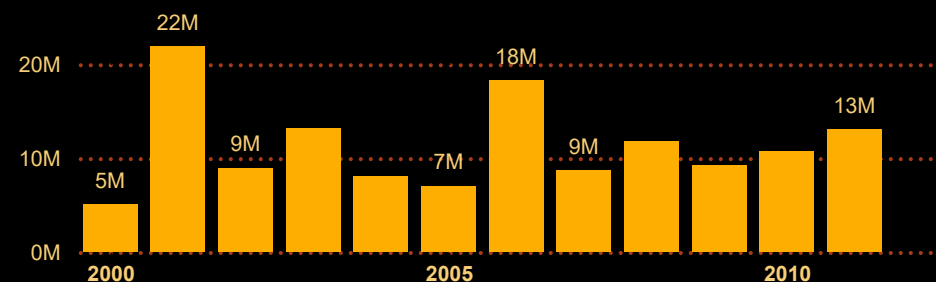
## Count Of Bird Strikes Per Year



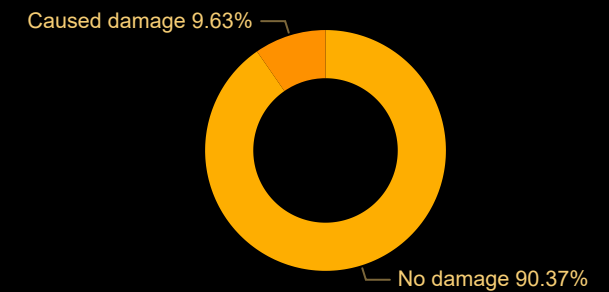
## Phase Of Flight & Altitude Bin At The Times Of Strikes



## Yearly Cost incurred Due To Bird Strikes



## Effect On Flights



Year

All

Month Name

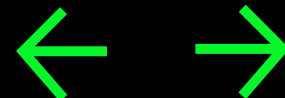
All

FlightDate

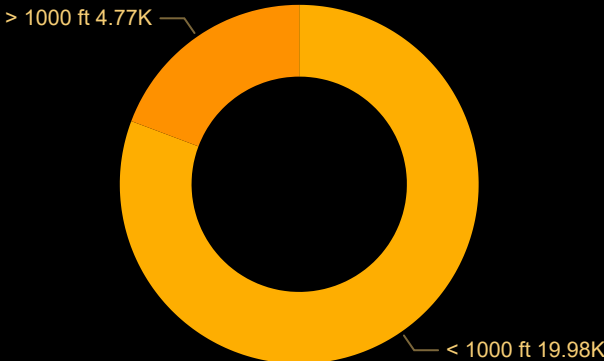
All

When: Phase of flight

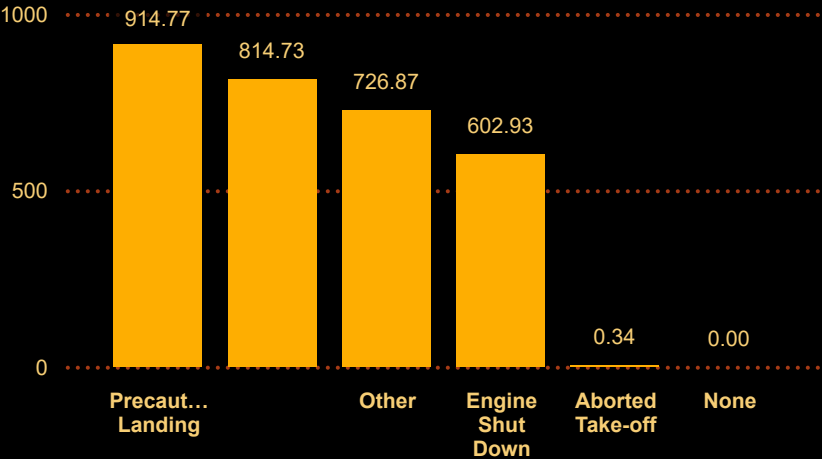
All



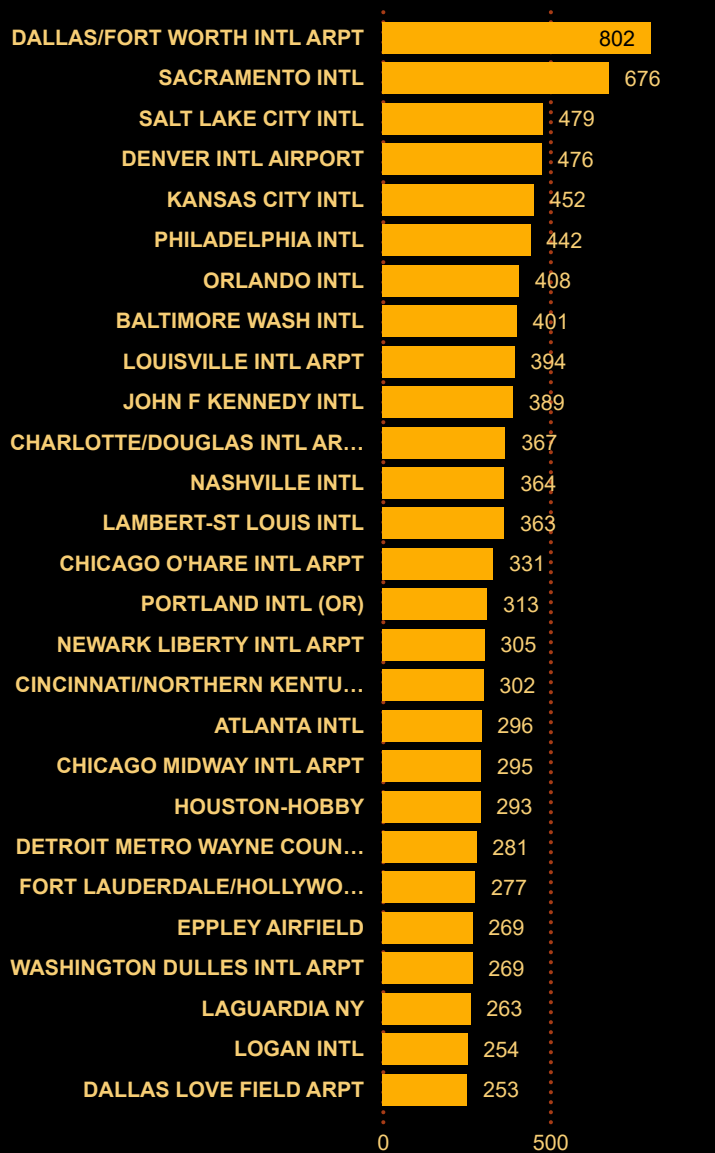
Altitude Bin



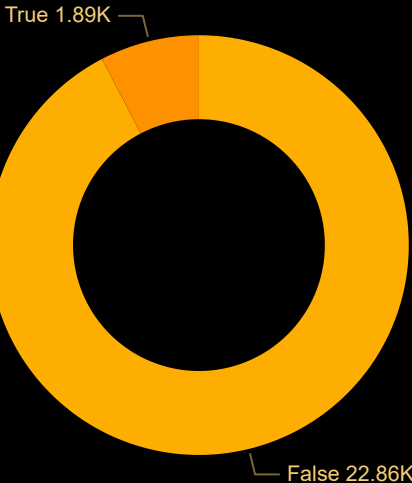
Impact On Flight By Average Feet Above Ground



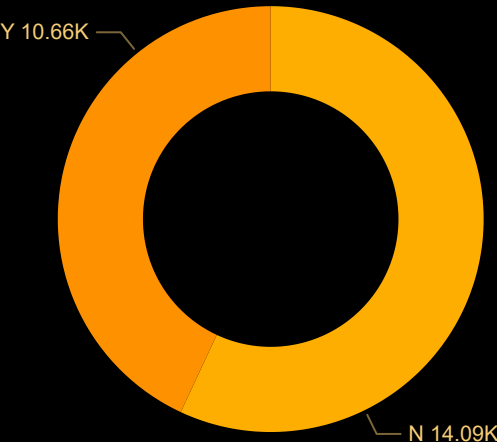
Top 50 Airport With Most Bird Strikes Incidents



Remains Of Wildlife Sent To Smithsonian



Pilot Warned Of Birds Or Wildlife



Year

All

Month Name

All

FlightDate

All

When: Phase of flight

All

