

# BIRD STRIKE & TREND ANALYSIS

Total  
Strikes  
25K

Total Cost  
142M

Phase of Flight

- ☐ Approach
- ☐ Climb
- ☐ Descent

Pilot Warned or  
Not

- ☐ N
- ☐ Y

Indicated  
Damage

- ☐ Caused damage
- ☐ No damage

Flight Date

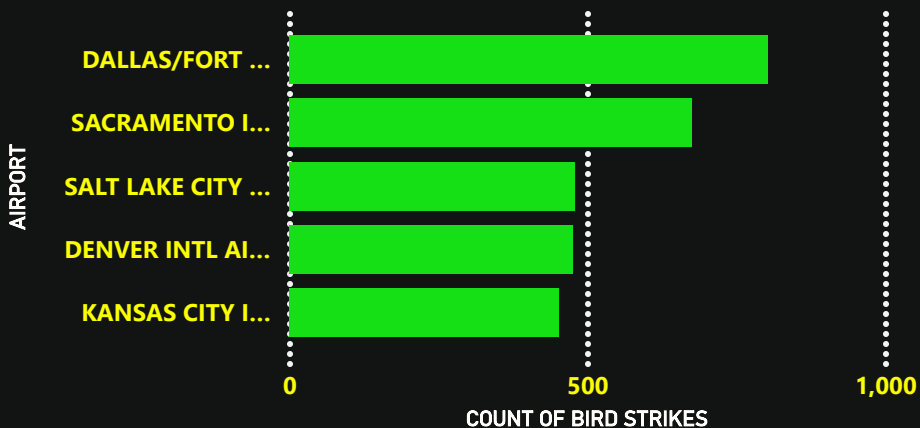
1/2/2000



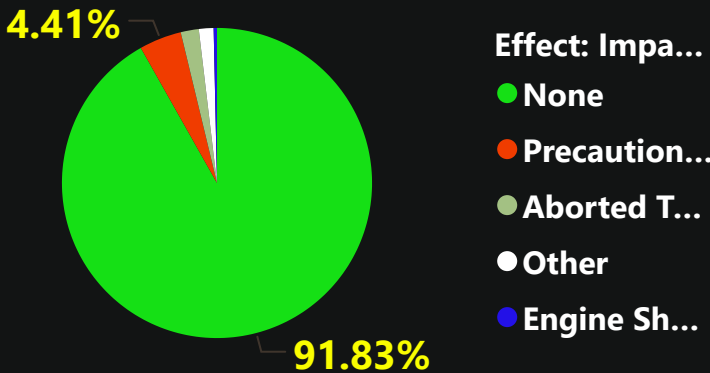
12/31/2011



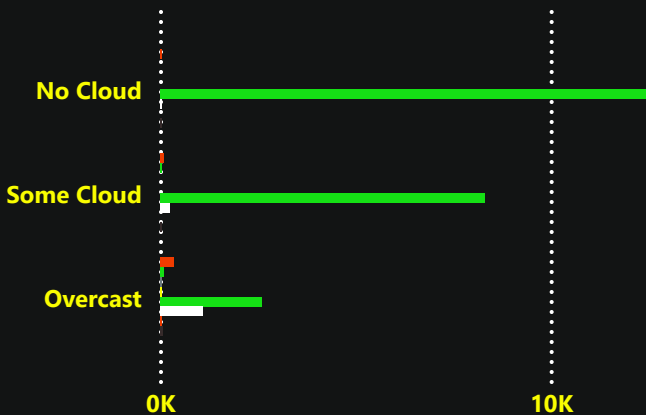
Most Frequent Airports Having Strikes



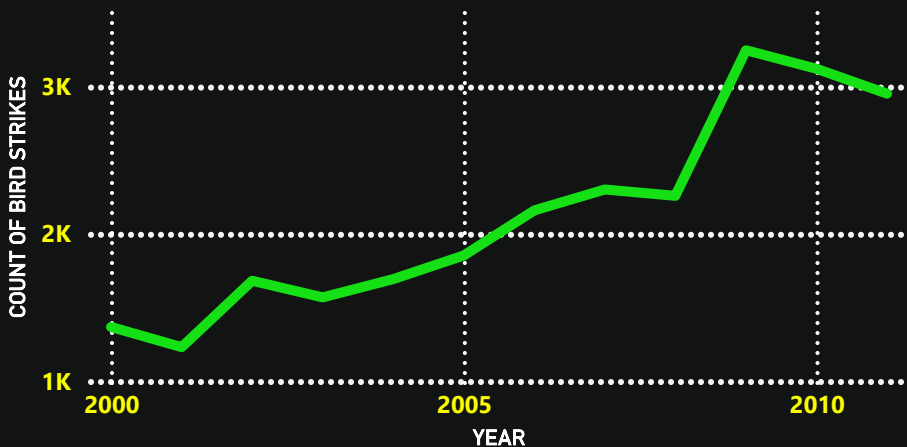
Impact to Flights



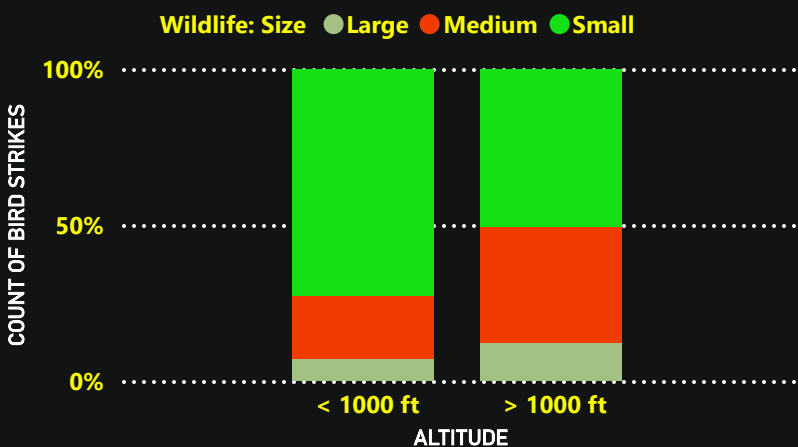
Bird Strikes by Weather Conditions



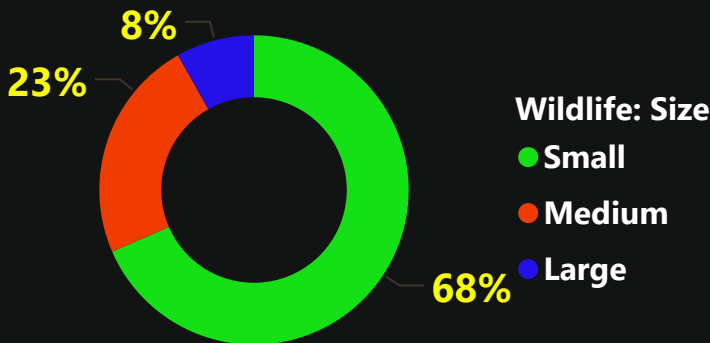
Bird Strikes Over Time



Strikes by Altitude



Count of Record ID by Wildlife: Size





# AIRCRAFT DAMAGE, SPECIES INVOLVED & RISK

Total Strikes

25.43K

Strikes Causing Damage (%)

9.65

% Strikes with Warning  
42.72

Wildlife Size

- ☐ Large
- ☐ Medium

Indicated Damage

- ☐ Caused damage

Flight Date

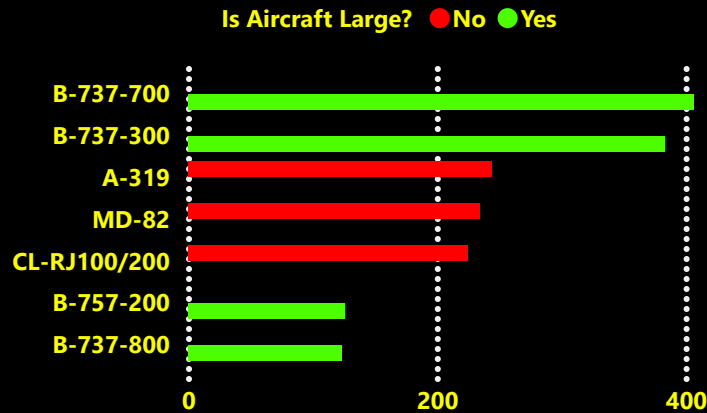
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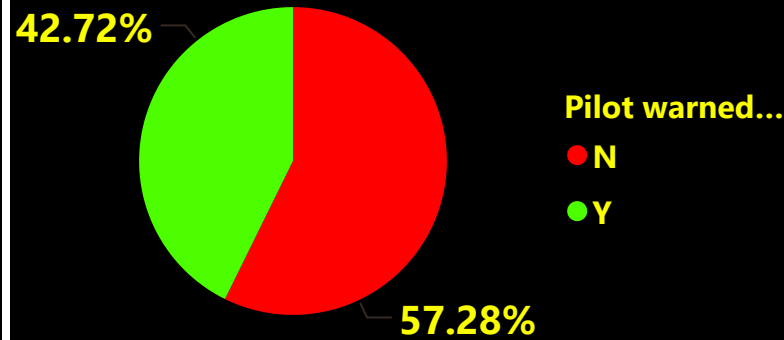
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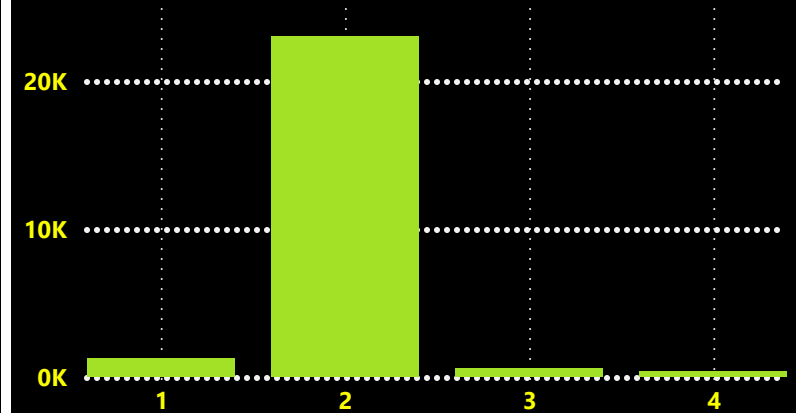
Strikes by Aircraft Make/Model



Warning vs. No Warning to Pilot



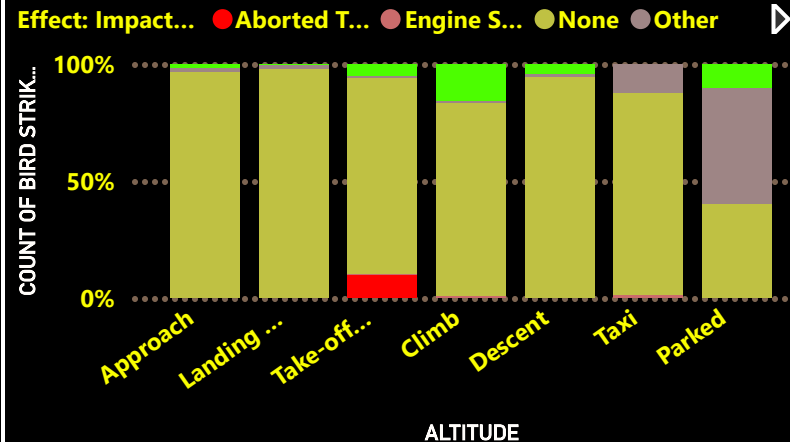
Number of Strikes by Engine Count



Bird Strikes Over Time



Strikes by Phase of Flight



Count of Remains of Wildlife Collected to Sent

