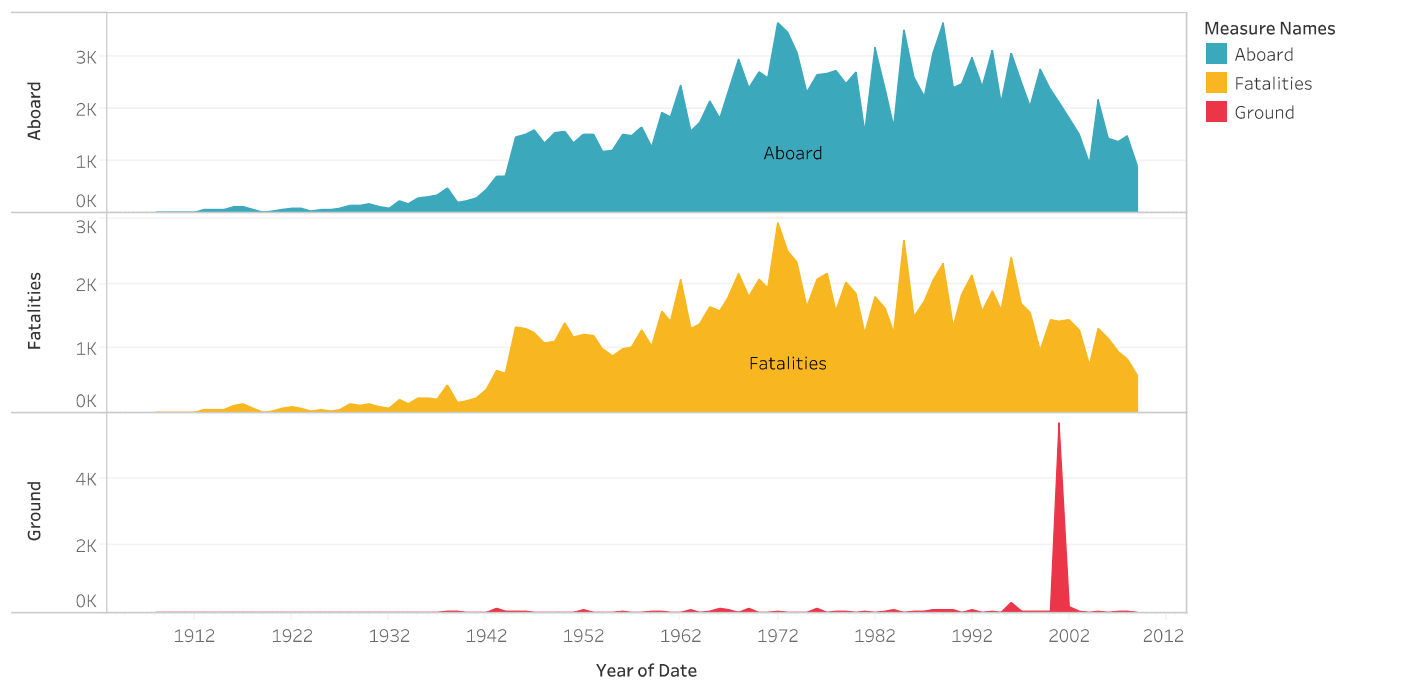
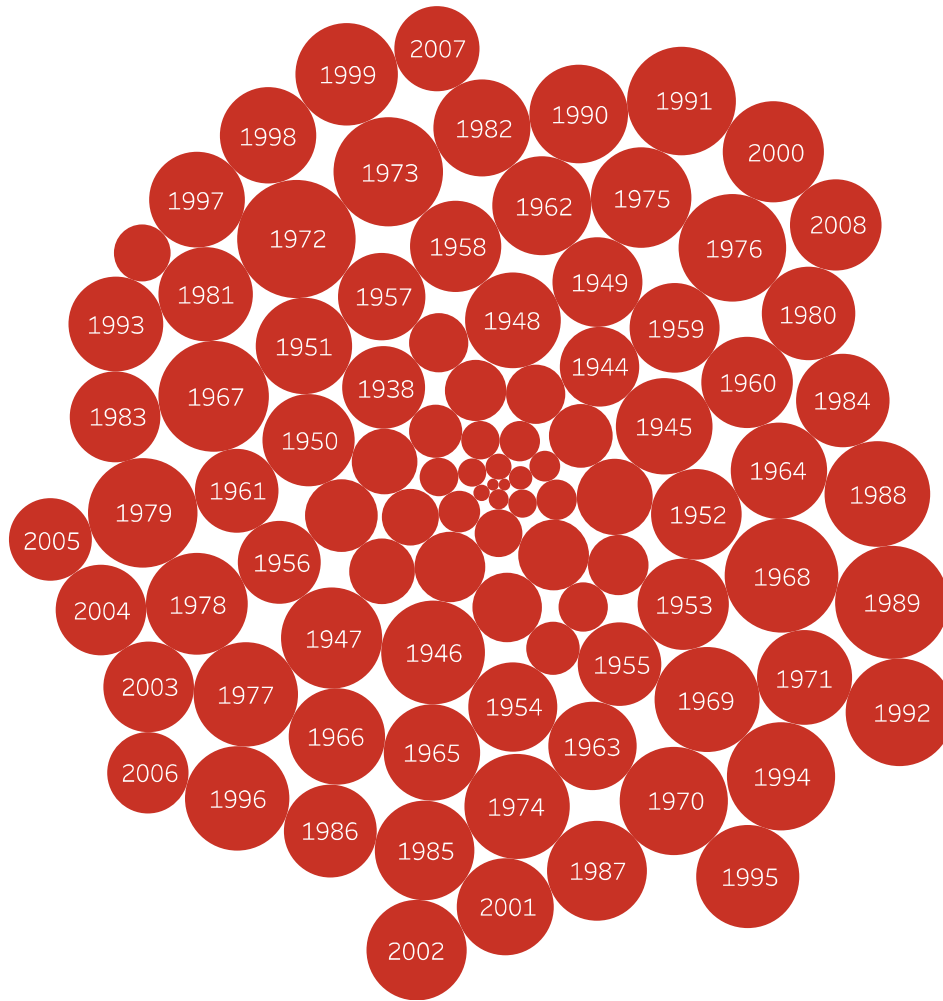


Year wise airplane crash graphically shown.



The plots of Aboard, Fatalities and Ground for Date Year. Color shows details about Aboard, Fatalities and Ground. The marks are labeled by Aboard, Fatalities and Ground. Details are shown for Aboard, Fatalities and Ground. The data is filtered on count of airplane\_crash, which keeps all values.

*Finding the year which has more number of accidents.*



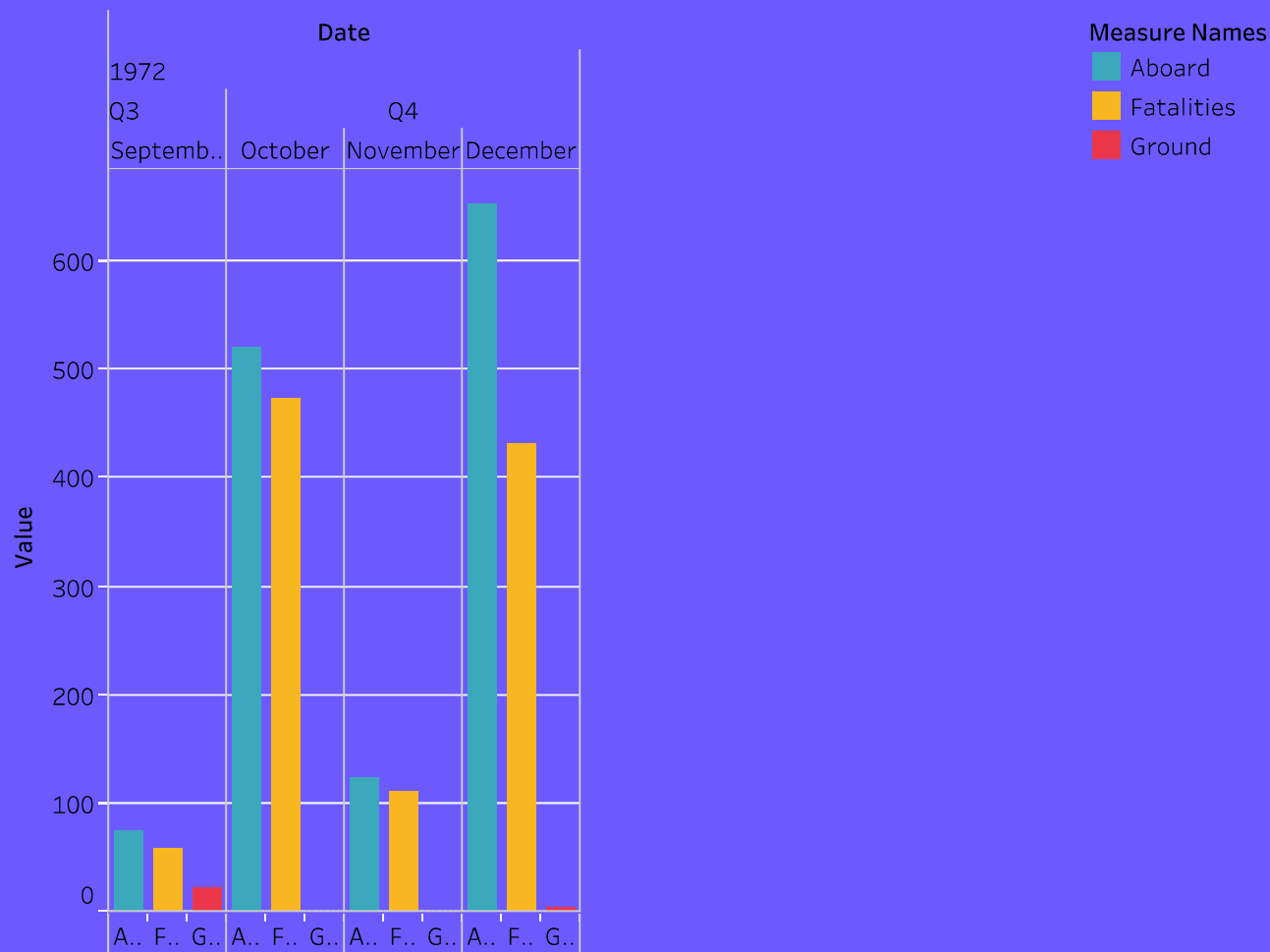
Date Year. Size shows count of airplane\_crash. The marks are labeled by Date Year.

# Mesure values of the accidents in the year 1972.



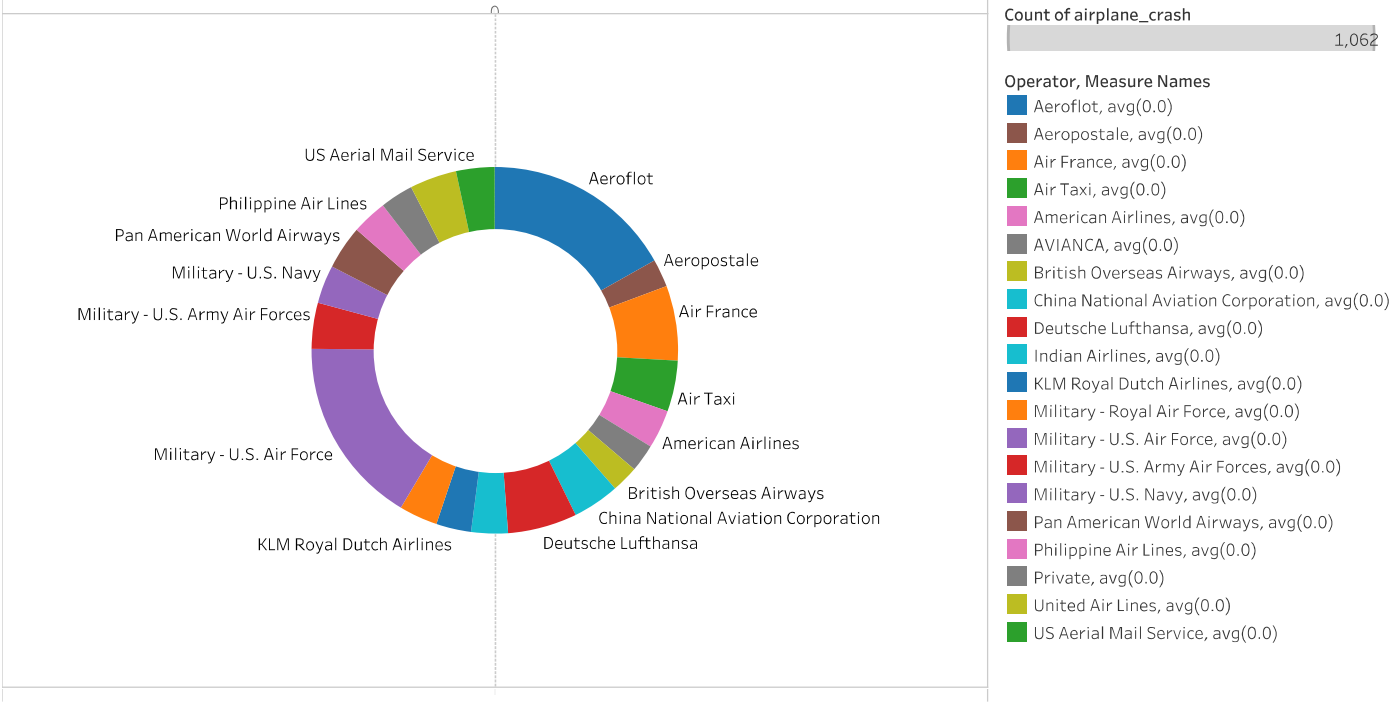
Aboard, Fatalities and Ground for each Date Month broken down by Date Year and Date Quarter. Color shows details about Aboard, Fatalities and Ground. The view is filtered on Date Year, which keeps 1972.

# Mesure values of the accidents in the year 1972.



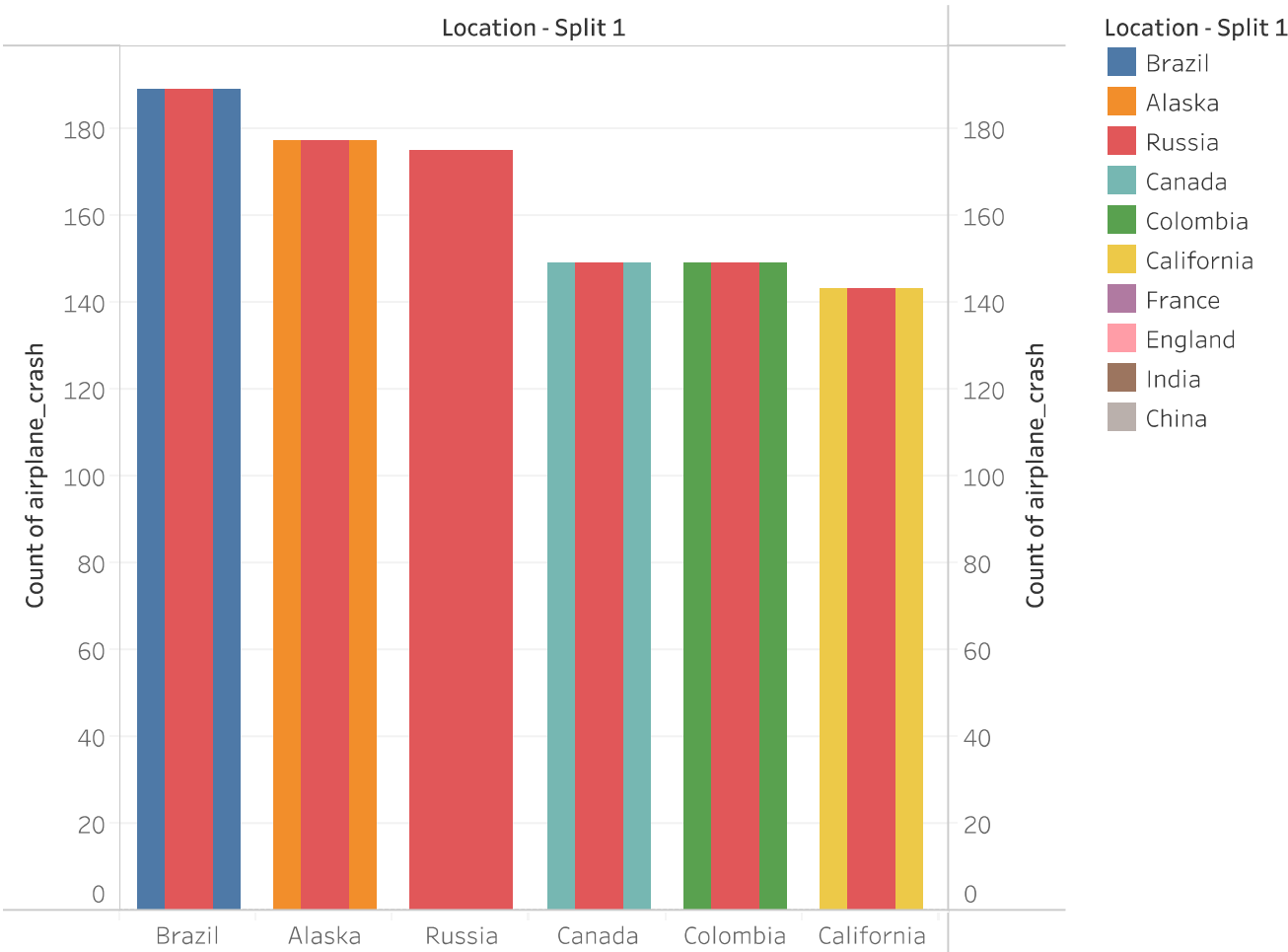
Aboard, Fatalities and Ground for each Date Month broken down by Date Year and Date Quarter. Color shows details about Aboard, Fatalities and Ground. The view is filtered on Date Year, which keeps 1972.

Top 20maximum number of operators



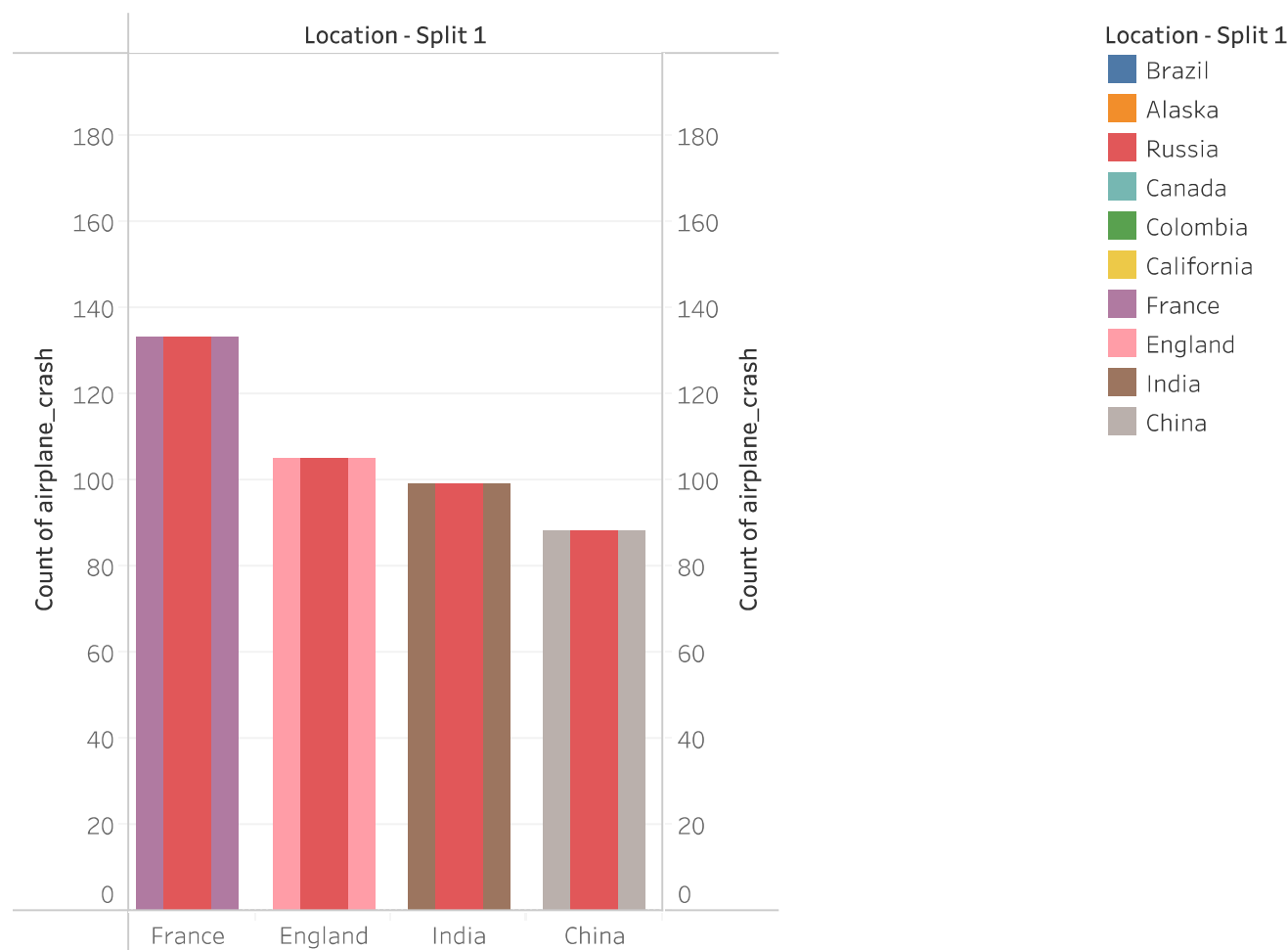
Avg(0.0) and avg(0.0). For pane Avg(0.0): Color shows details about Operator and avg(0.0). Size shows count of airplane\_crash. The marks are labeled by Operator. The view is filtered on Operator, which keeps 20 of 2,470 members.

Top 10 location which has more accident history.



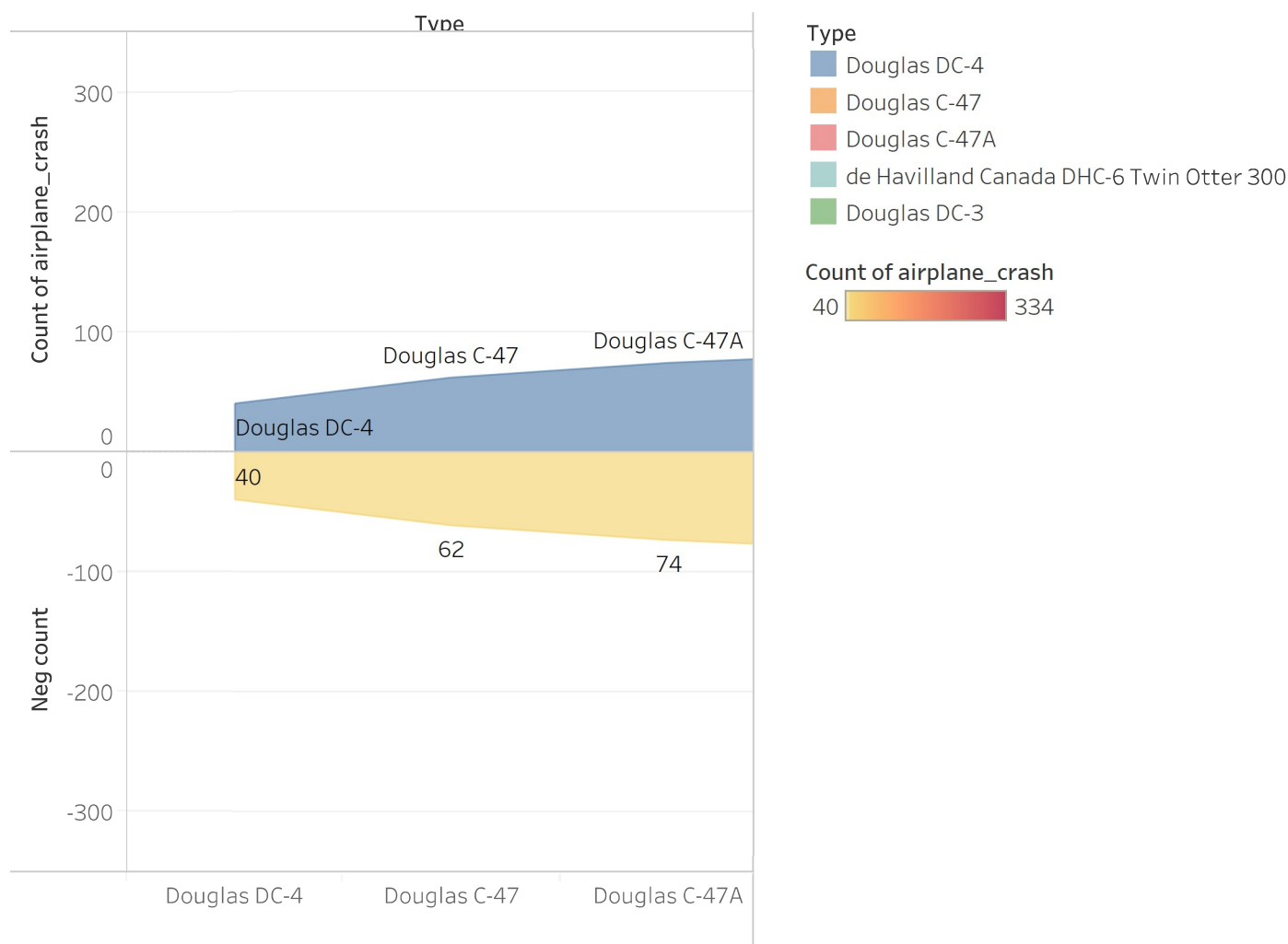
Count of airplane\_crash and count of airplane\_crash for each Location - Split 1. For pane Count of airplane\_crash: Color shows details about Location - Split 1. The view is filtered on Location - Split 1, which has multiple members selected.

Top 10 location which has more accident history.



Count of airplane\_crash and count of airplane\_crash for each Location - Split 1. For pane Count of airplane\_crash: Color shows details about Location - Split 1. The view is filtered on Location - Split 1, which has multiple members selected.

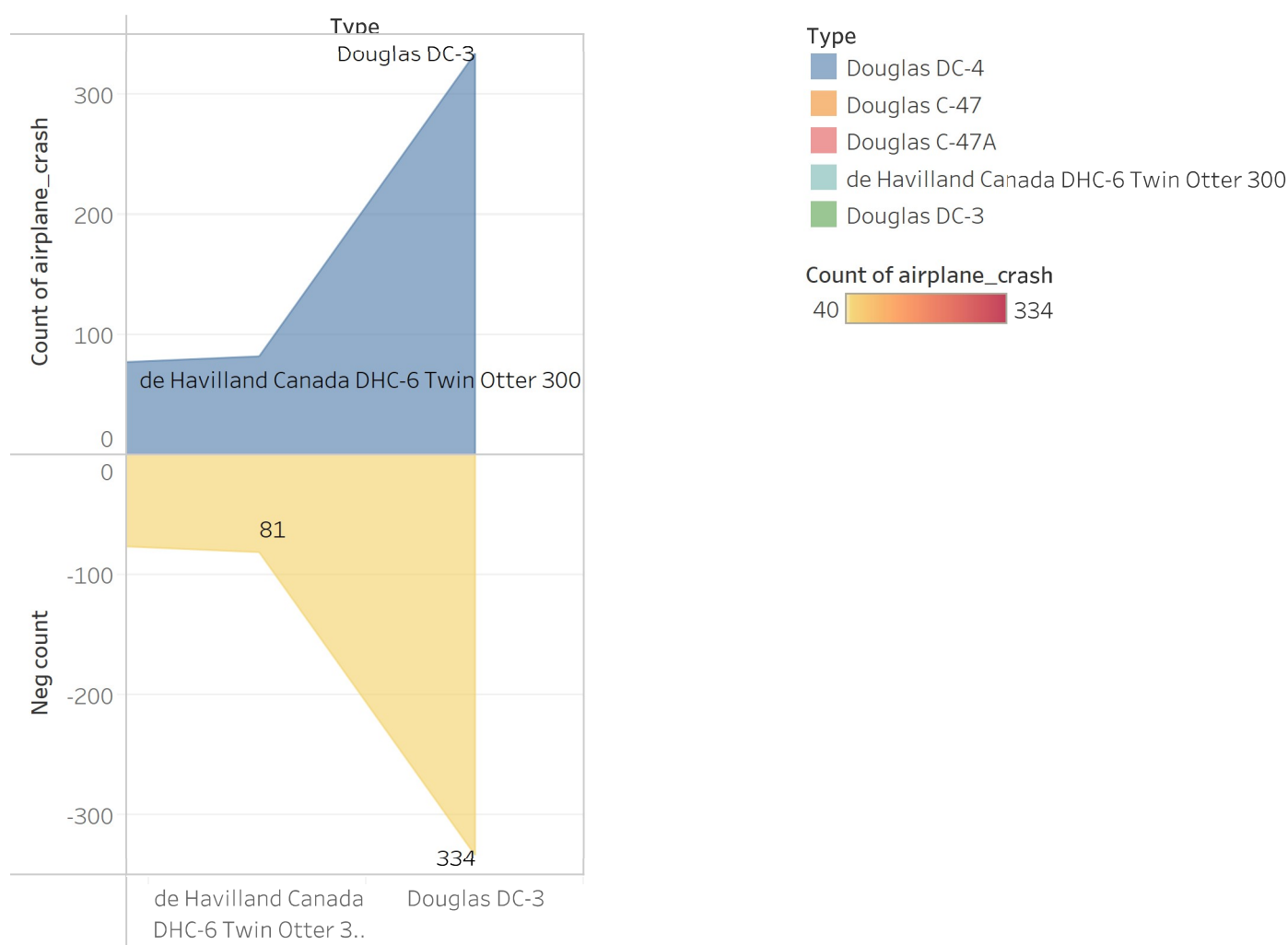
Top 5 accident types.



Count of airplane\_crash and Neg count for each Type. For pane Count of airplane\_crash: Color shows details about Type. The marks are labeled by Type. For pane Neg count: Color shows count of airplane\_crash. The marks are labeled by count of airplane\_crash. The view is filtered on Type, which keeps de Havilland Canada DHC-6 Twin Otter 300, Douglas C-47, Douglas C-47A, Douglas DC-3 and Douglas DC-4.



Top 5 accident types.



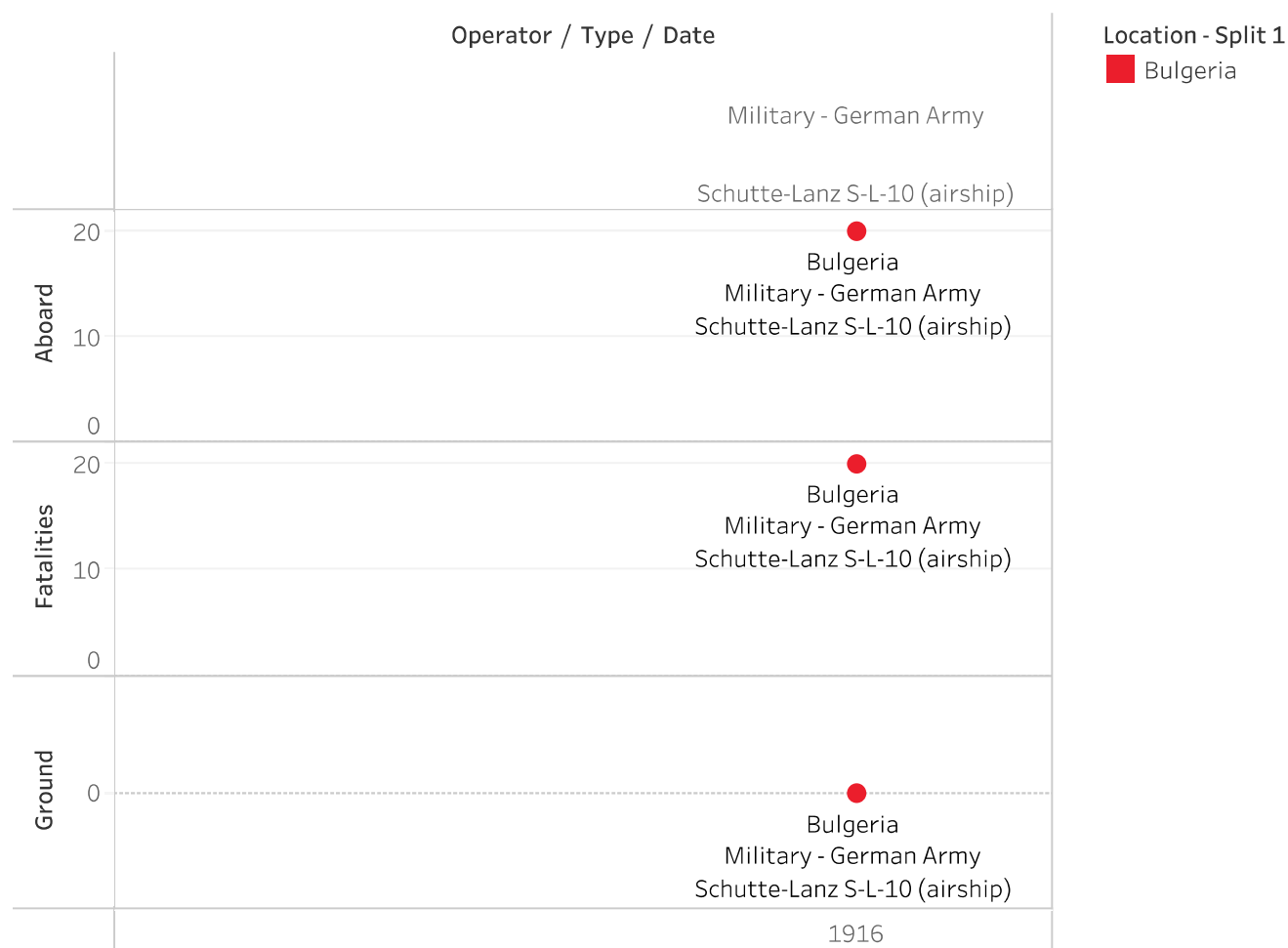
Count of airplane\_crash and Neg count for each Type. For pane Count of airplane\_crash: Color shows details about Type. The marks are labeled by Type. For pane Neg count: Color shows count of airplane\_crash. The marks are labeled by count of airplane\_crash. The view is filtered on Type, which keeps de Havilland Canada DHC-6 Twin Otter 300, Douglas C-47, Douglas C-47A, Douglas DC-3 and Douglas DC-4.

Count of airplane crash among world wide.



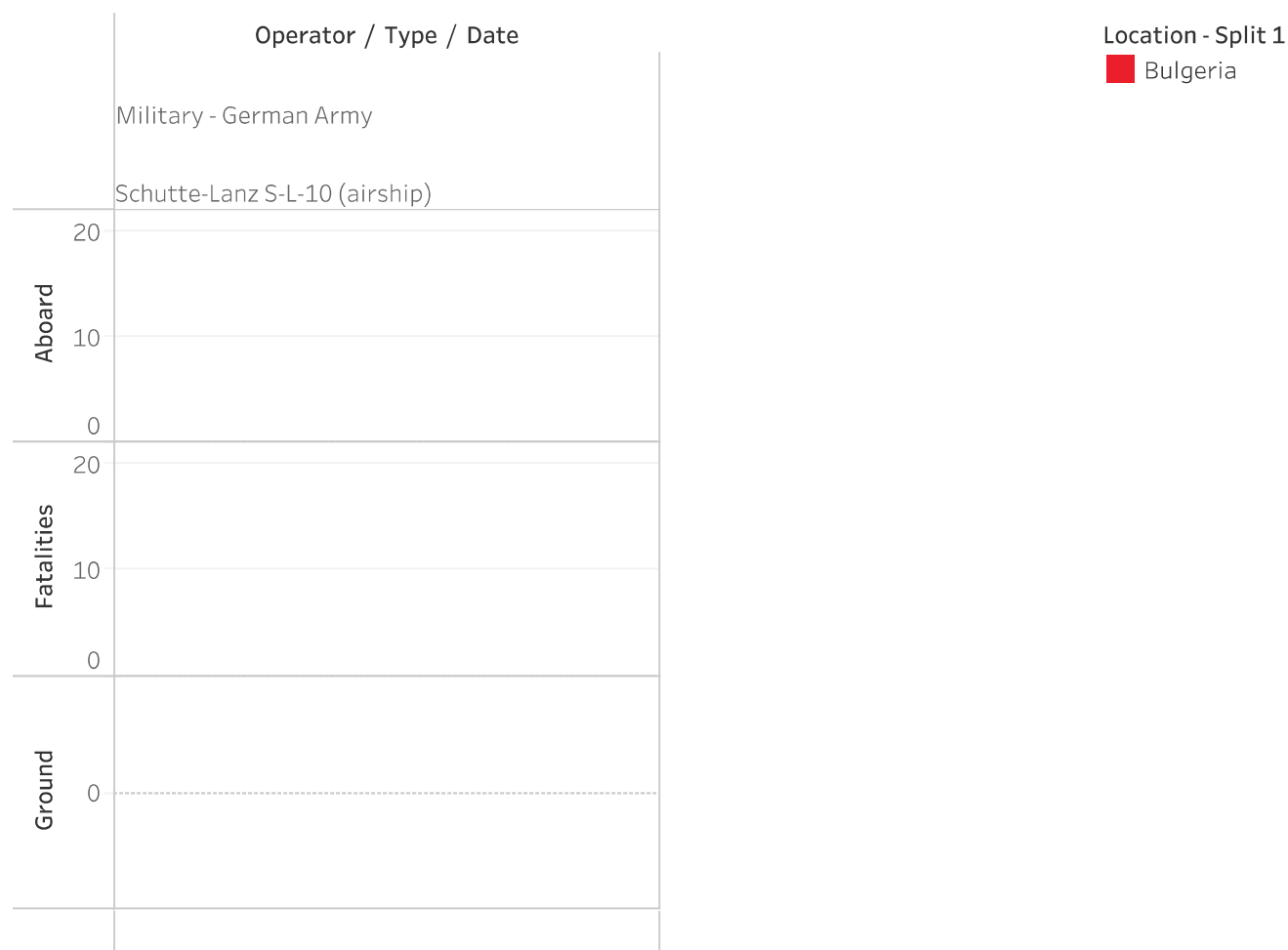
Map based on Longitude (generated) and Latitude (generated). Color shows count of airplane\_crash. The marks are labeled by Location - Split 1 and count of airplane\_crash. Details are shown for Location - Split 1.

One day crash analysis with the operator, types and location.



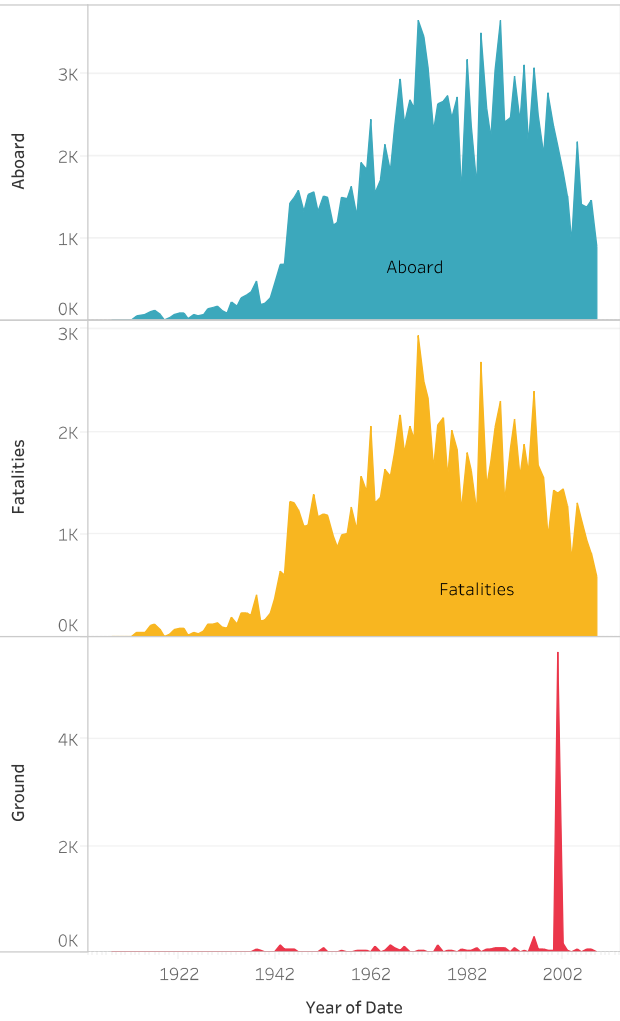
Sum of Aboard, sum of Fatalities and sum of Ground for each Date Year broken down by Operator and Type. Color shows details about Location - Split 1. The marks are labeled by Route, Location - Split 1, Operator and Type. The data is filtered on Date (MDY), which has multiple members selected.

One day crash analysis with the operator, types and location.



Sum of Aboard, sum of Fatalities and sum of Ground for each Date Year broken down by Operator and Type. Color shows details about Location - Split 1. The marks are labeled by Route, Location - Split 1, Operator and Type. The data is filtered on Date (MDY), which has multiple members selected.

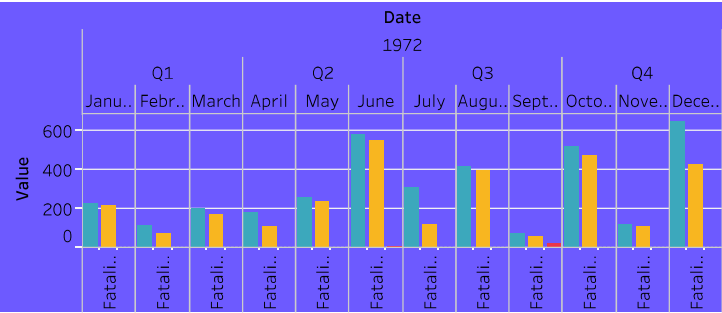
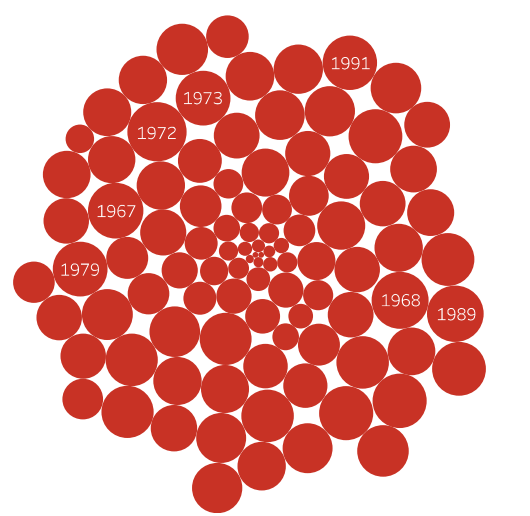
Year wise airplane crash graphically shown.



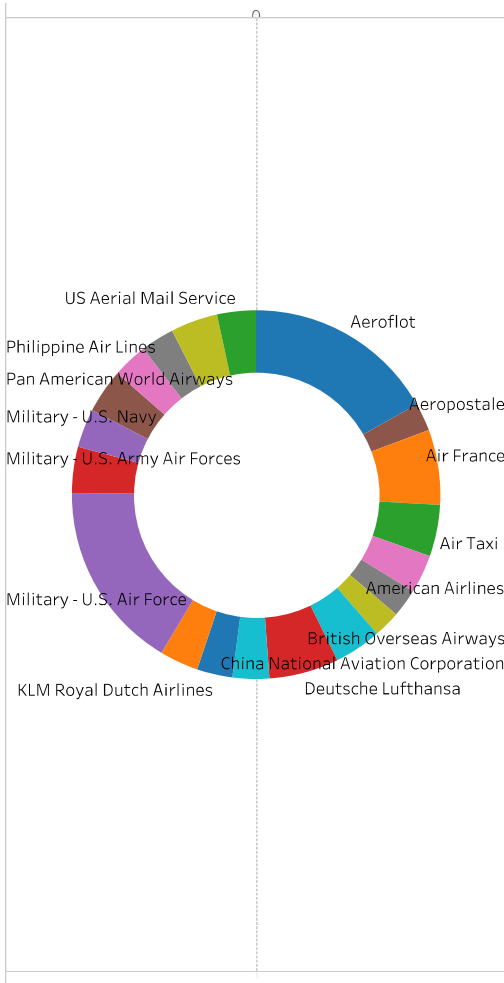
Measure Names  
Aboard  
Fatalities  
Ground

Turn next

Finding the year which has more number of accidents.



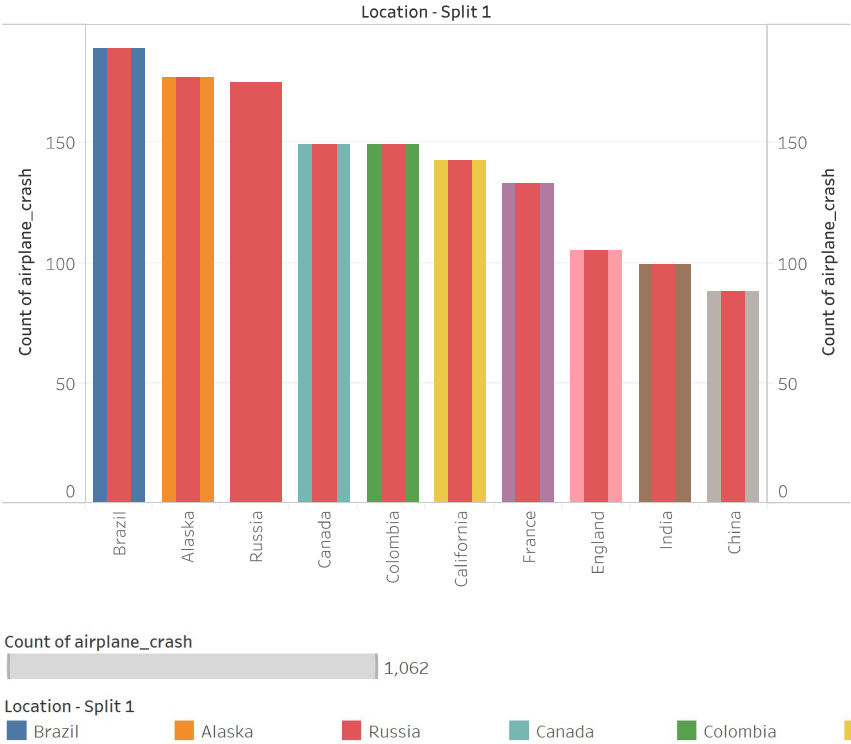
Top 20 maximum number of operators



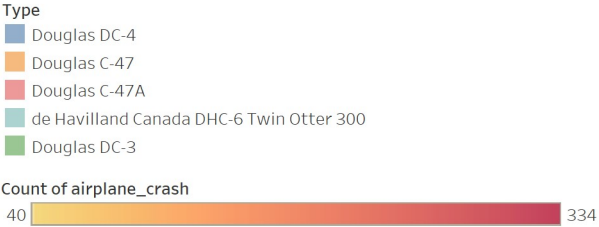
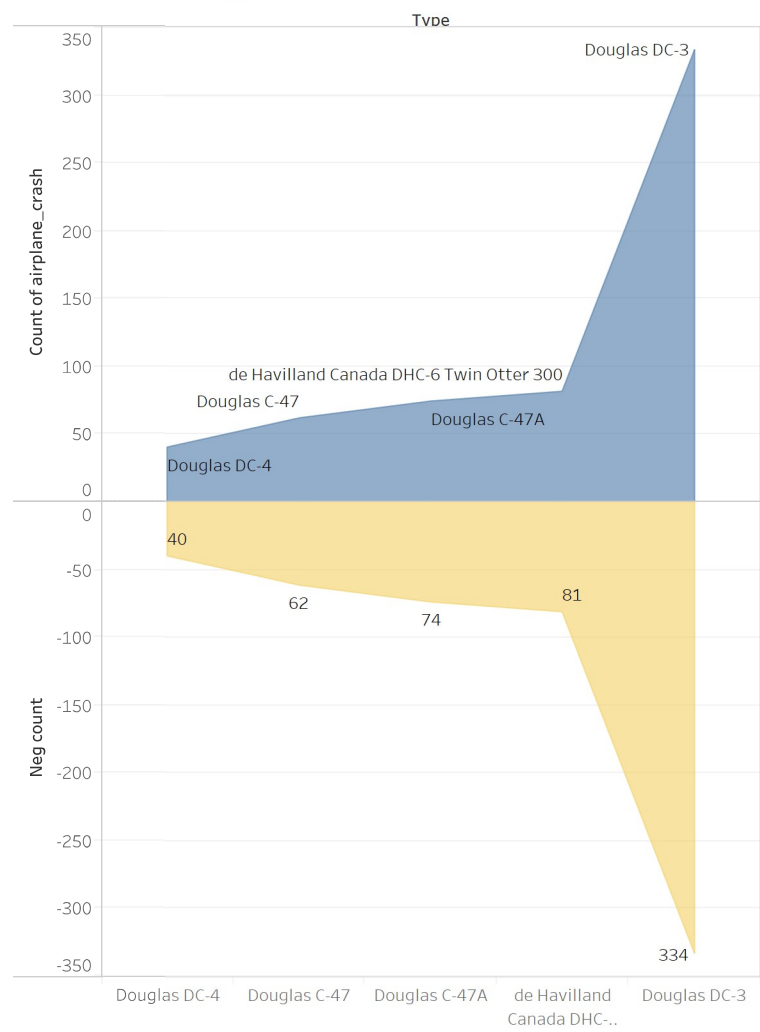
- Operator, Measure Names
- Aeroflot, avg(0.0)
  - Aeropostale, av..
  - Air France, avg(..
  - Air Taxi, avg(0.0)
  - American Airlin..
  - AVIANCA, avg(0..
  - British Oversea..
  - China National ..
  - Deutsche Lufth..
  - Indian Airlines, ..
  - KLM Royal Dutc..
  - Military - Royal ..
  - Military - U.S. A..
  - Military - U.S. A..
  - Military - U.S. N..
  - Pan American ..
  - Philippine Air Li..
  - Private, avg(0.0)
  - United Air Lines..
  - US Aerial Mail S..

Turn next

Top 10 location which has more accident history.



Top 5 accident types.



Count of airplane crash among world wide.



# Story 1

Year wise airplane crash graphically shown.

Finding the year which has more number of accidents.

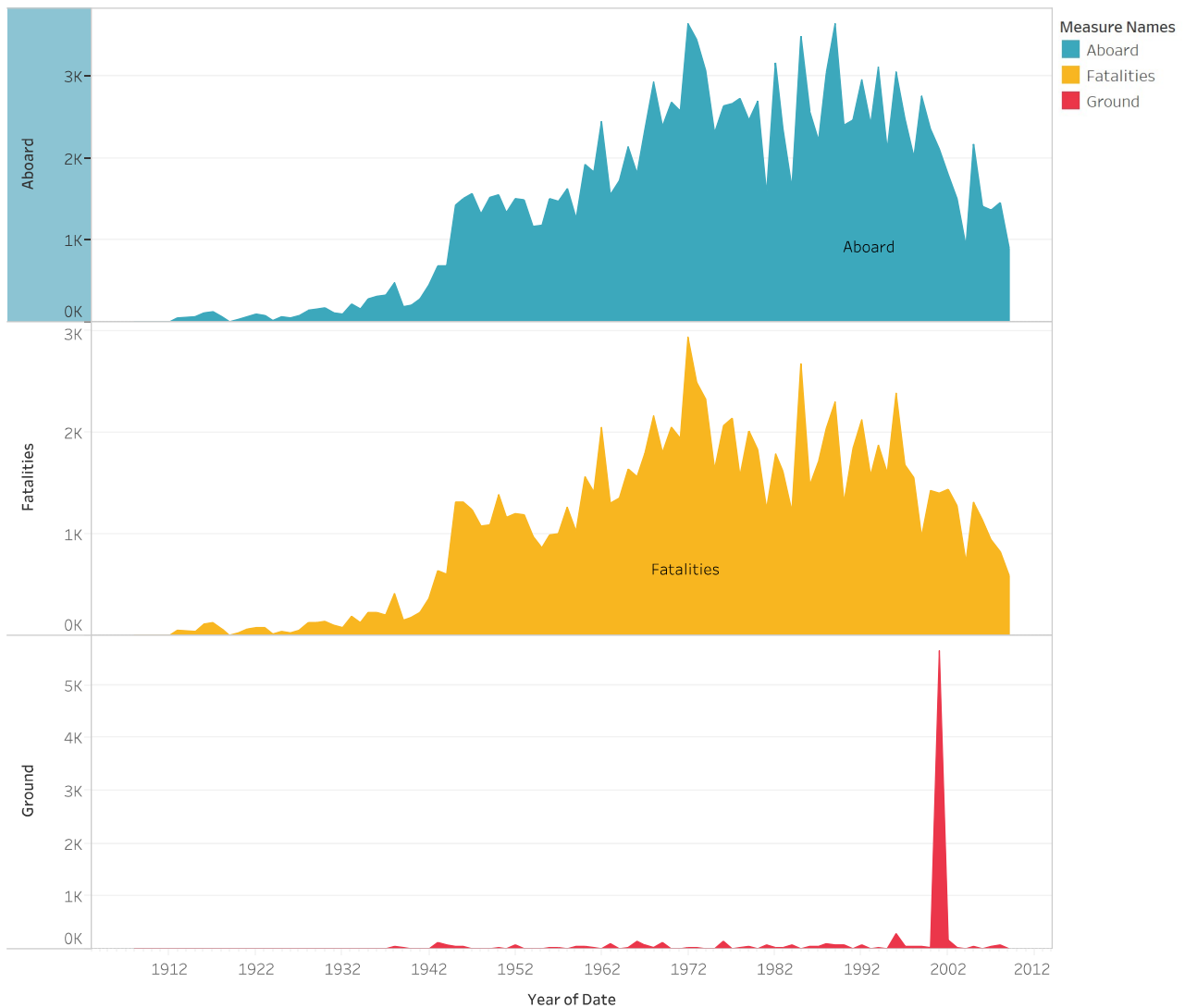
Measure values of the accidents in the year 1972.

Top 20 maximum number of operators

Top 10 location which has more accident history.

Top 5 accident types.

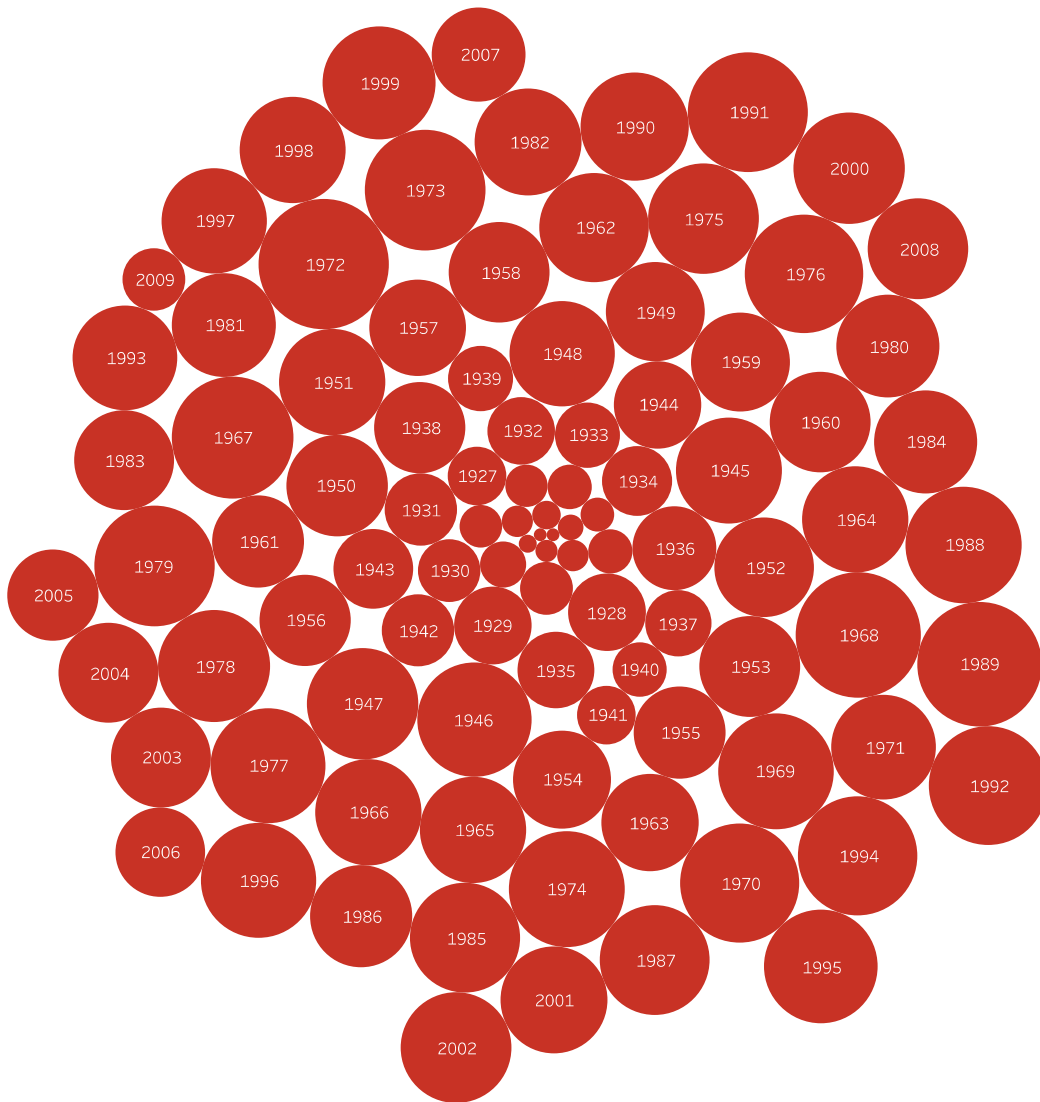
Count of airplane crash among..





## Story 1

Year wise airplane crash graphically shown.	Finding the year which has more number of accidents.	Mesure values of the accidents in the year 1972.	Top 20maximum number of operators	Top 10 location which has more accident history.	Top 5 accident types.	Count of airplane crash amon..
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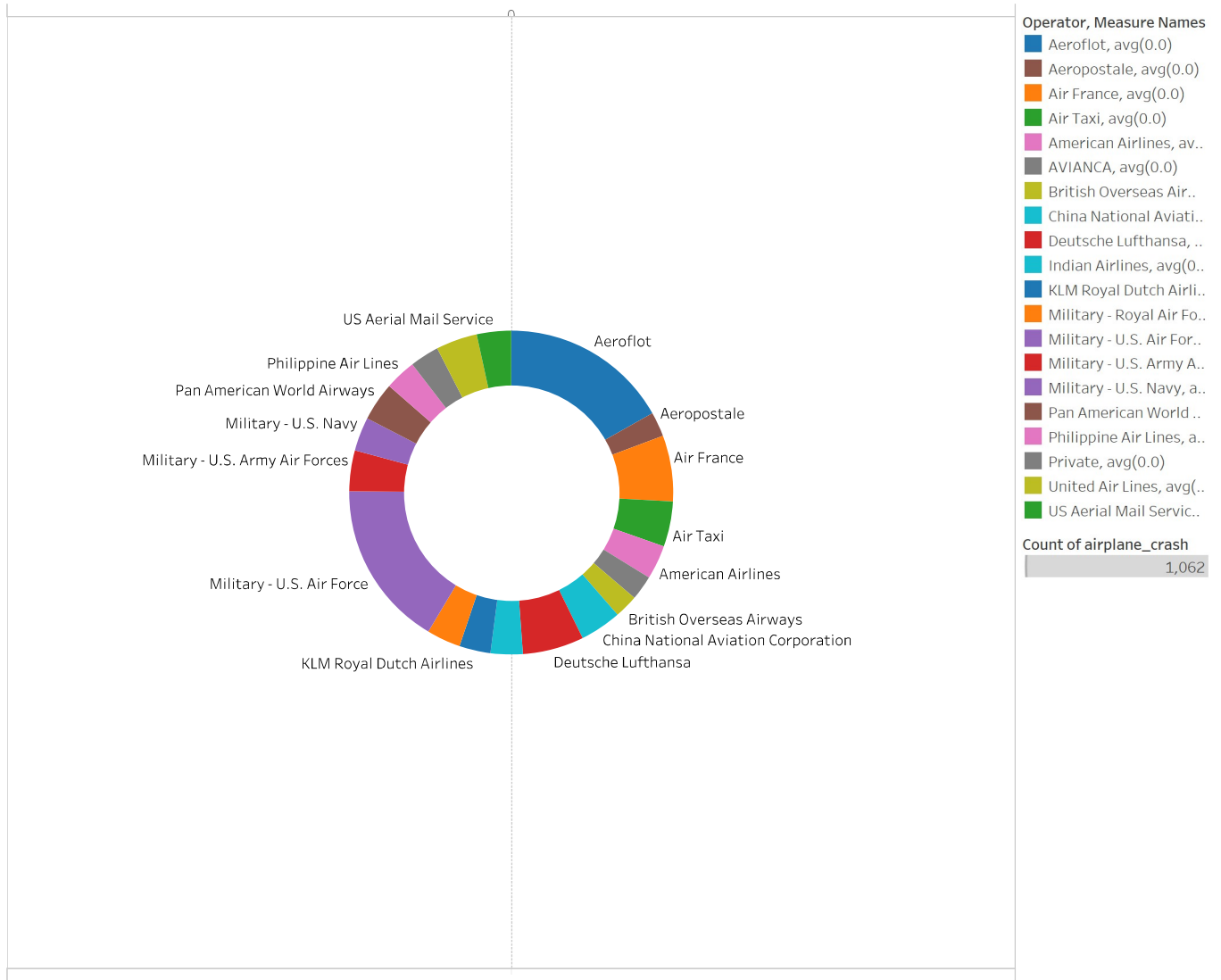
Story 1

Year wise airplane crash graphically shown.	Finding the year which has more number of accidents.	Mesure values of the accidents in the year 1972.	Top 20maximum number of operators	Top 10 location which has more accident history.	Top 5 accident types.	Count of airplane crash amon..
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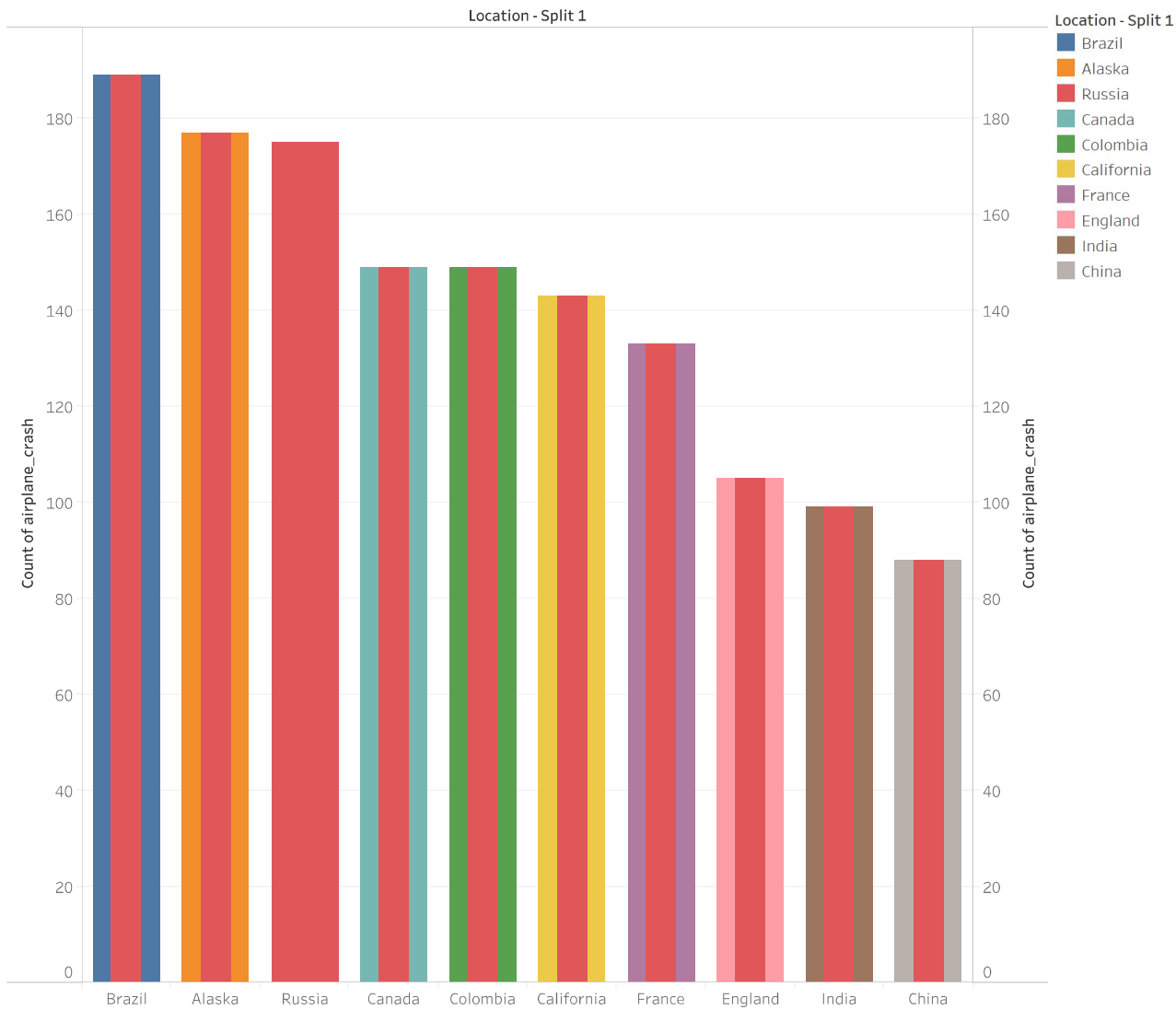
Story 1

Year wise airplane crash graphically sho..	Finding the year which has more number of accidents.	Mesure values of the accidents in the year 1972.	Top 20maximum number of operators	Top 10 location which has more accident history.	Top 5 accident types.	Count of airplane crash among world wide.
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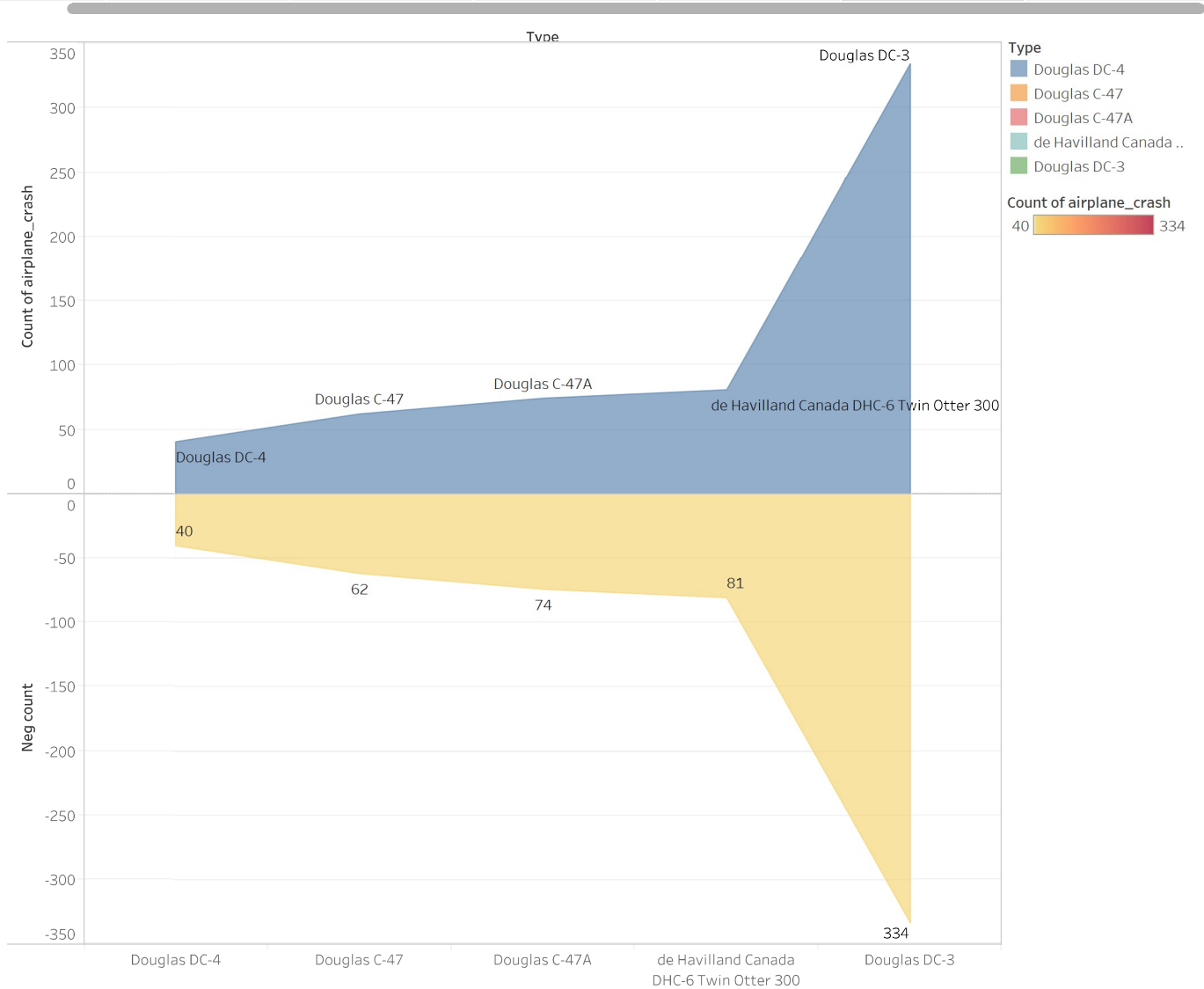
Story 1

Year wise airplane crash graphi..	Finding the year which has more number of accidents.	Mesure values of the accidents in the year 1972.	Top 20maximum number of operators	Top 10 location which has more accident history.	Top 5 accident types.	Count of airplane crash among world wide.
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Story 1

Year wise airplane crash graphi..	Finding the year which has more number of accidents.	Mesure values of the accidents in the year 1972.	Top 20maximum number of operators	Top 10 location which has more accident history.	Top 5 accident types.	Count of airplane crash among world wide.
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Story 1

Year wise airplane crash graphi..	Finding the year which has more number of accidents.	Mesure values of the accidents in the year 1972.	Top 20maximum number of operators	Top 10 location which has more accident history.	Top 5 accident types.	Count of airplane crash among world wide.
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