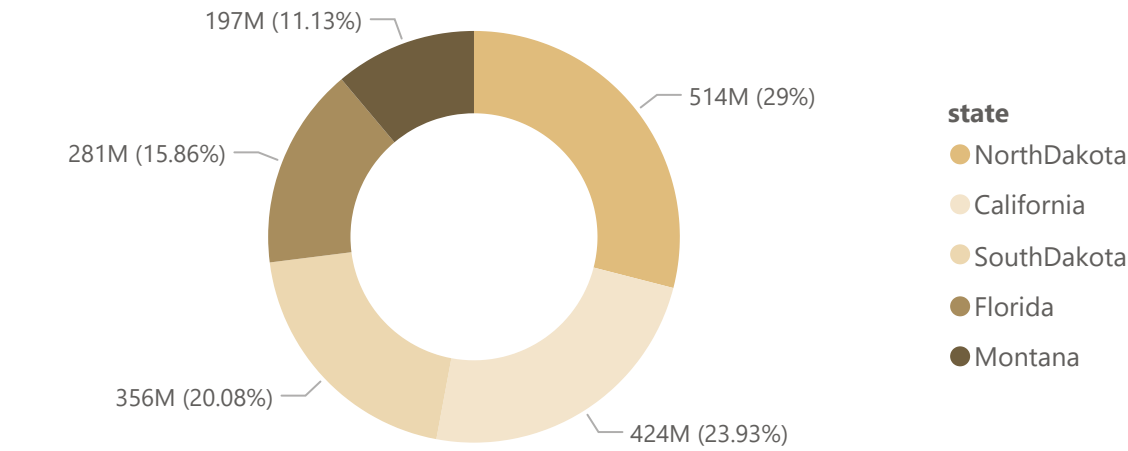
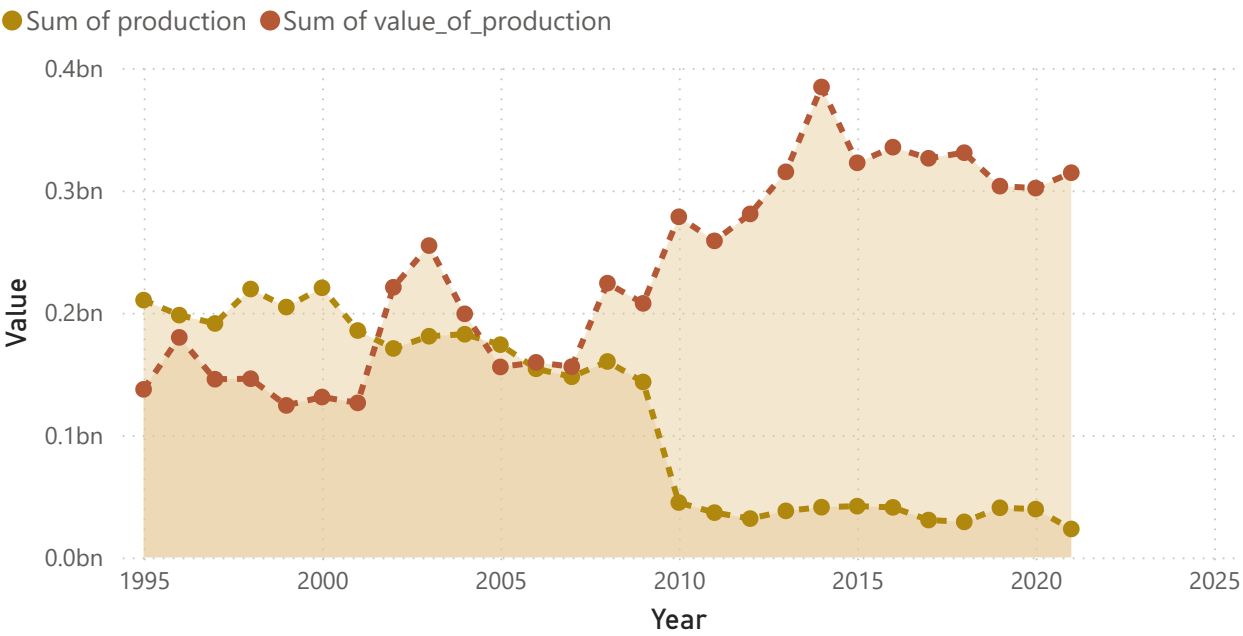


Overall Trends (All

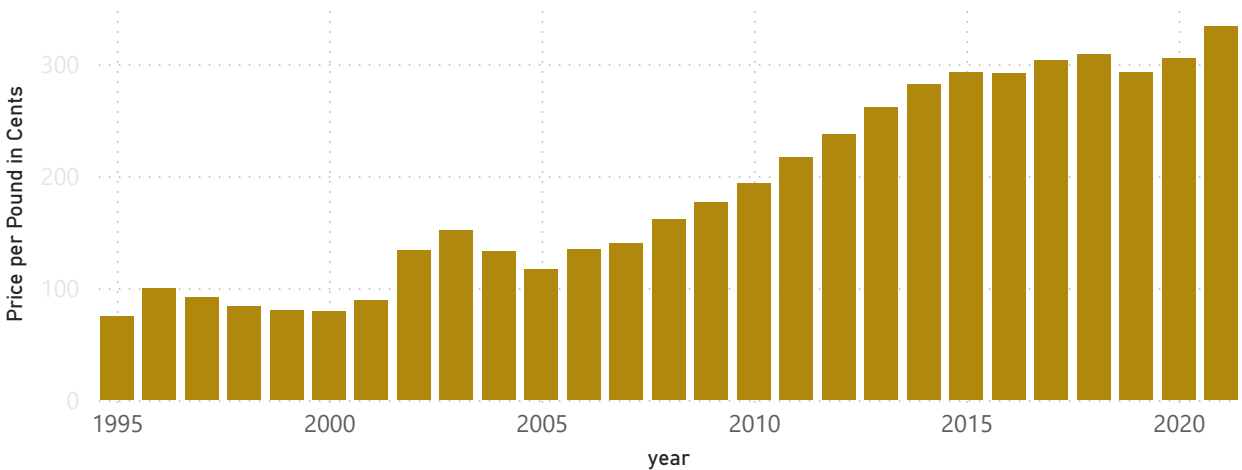
Top 5 Most Productive States (All Time)



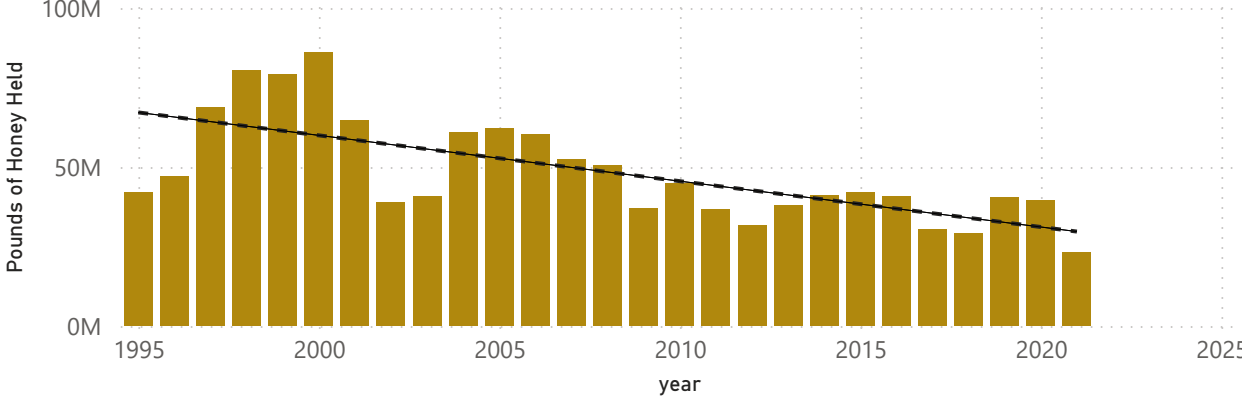
Yearly Production Total and Production Value Over Time



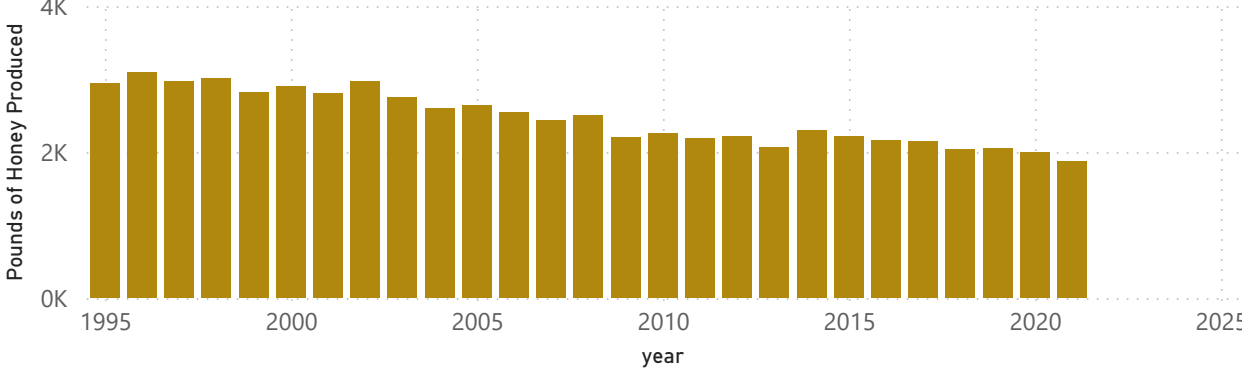
Price of Honey per Pound over Time



Overall Stocks Level by Year



Overall Yield Per Colony by Year



Trends by State

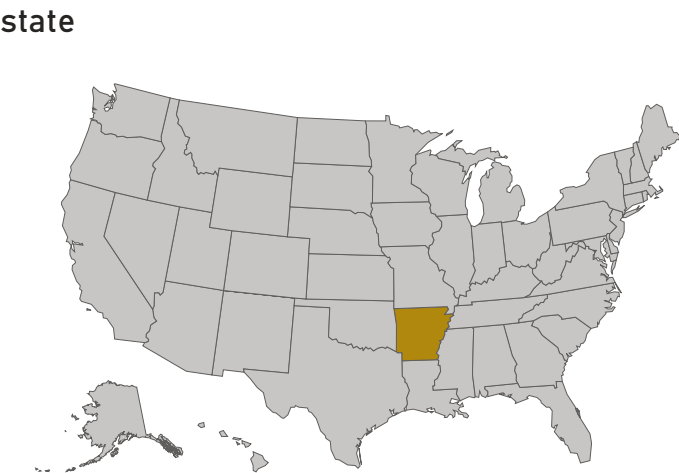
Use the filter below to filter data by state:

State

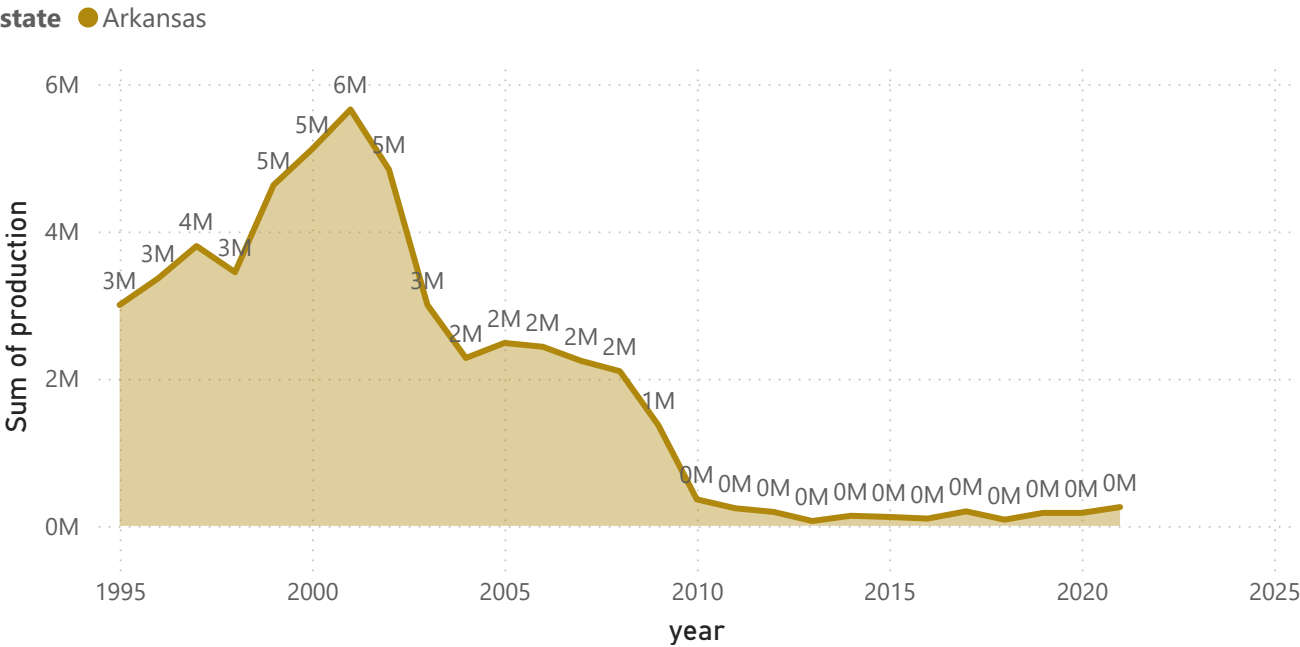
Alabama

Arizona

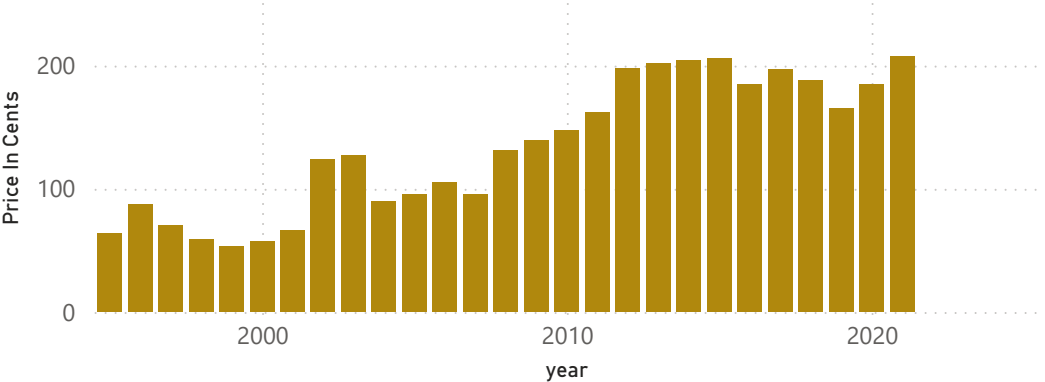
Arkansas



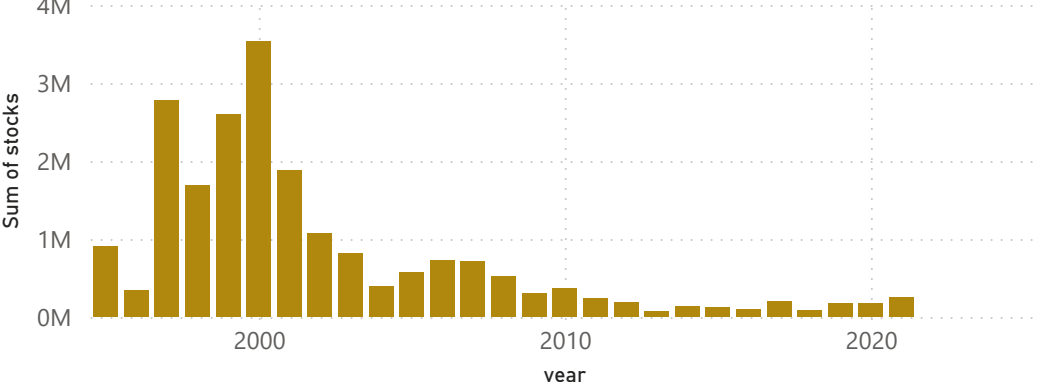
Production Total By Year



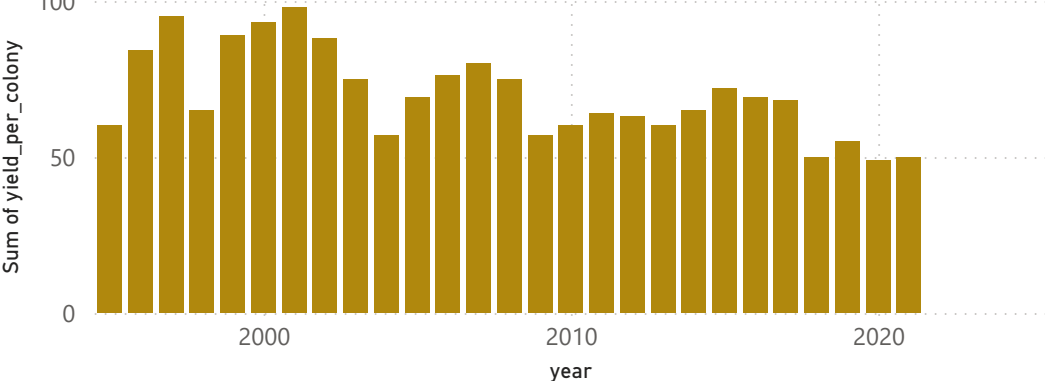
Average Price by Year



Stocks By Year



Average Yield in Pounds by Colony Per Year



Optimal Honey Farming

Maximizing yield, average price, and average colony yield are surprisingly different things.

In 2021, the states with the highest price per pound were ...

State	Average Price Per Pound of Honey
Virginia	823
NorthCarolina	684
Alabama	599
Illinois	583
SouthCarolina	532
Tennessee	500
WestVirginia	480
Kentucky	460

However, the states with the best yield were...

State	Yield in Pounds per Colony
Hawaii	93
Mississippi	71
Ohio	64
Louisiana	58
Wyoming	58
Minnesota	57
Montana	57
Tennessee	56

To maximize profits and figure out the most possible states, we can create a new metric called "**Average Monetary Yield**", composed of multiplying Average Price per Pound and Yield per Colony.

Plotting the 2021 data shows that the Mid-East section of the United States is the best place if you want to grow and sell honey.

Best Monetary Yield Per Colony Output (2021)

