



Jim Peach

Email: jpeach@nmsu.edu

Legislative Finance Committee

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The US-Mexico Border Region is

- Dynamic
- Heterogeneous
- Complex
- Asymmetric



Source: CIA Handbook

The US Mexico Border Region

- In 2020, 24 percent of US population and 18.3 percent of Mexico population lived in a border state
- Huge trade flows:
 - 2019 Goods and Services \$683 billion (Exports \$289B)
 - US deficit with Mexico approx. \$104 billion
- Large decrease in both imports and exports in 2020
 - Total trade =\$583
- Pedestrian and truck traffic down by more than 50% in 2020

Transborder Interaction:

- Social
- Cultural
- Political
- Economic
- Historical context



Regional Economic Interaction: Only four types

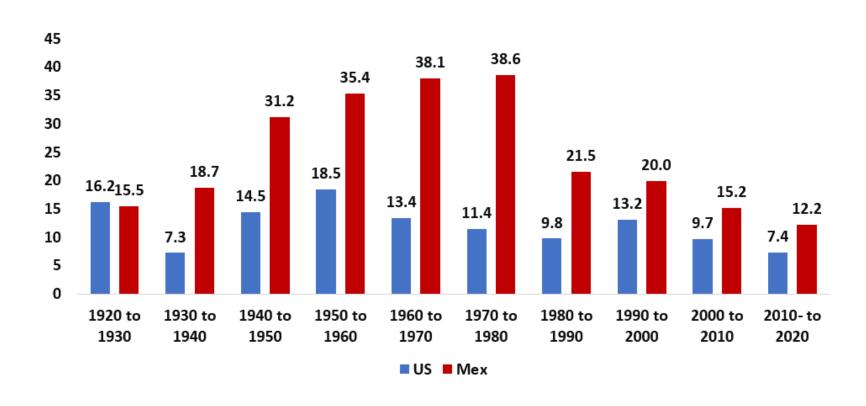
- Trade flows
- Capital Flows
- Migration Flows
- Differential effects of national policies

Three key variables

- Population
- Employment
- Income

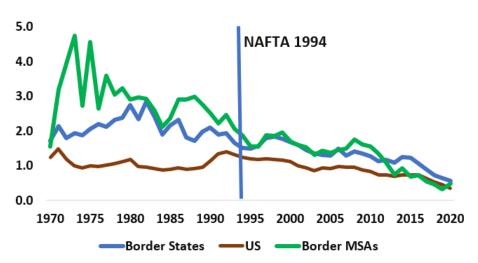
Population

US and Mexico Population: Percent Change by Decade



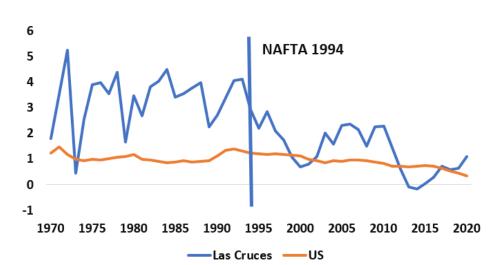
Source: US Census Bureau and INEGI

Annual Percent Change in Population: US, Border States, and Border MSAs

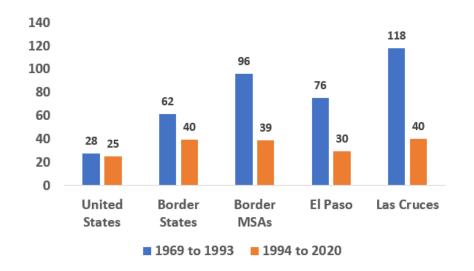


Source: Bureau of Economic Analysis and Census

Annual Percent Change in Population: US and Las Cruces

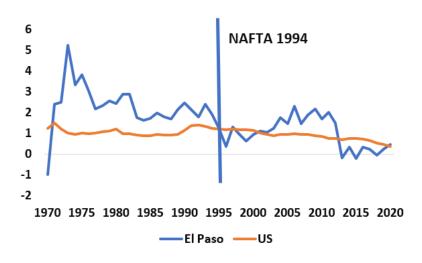


Percent Change in Population Before and After NAFTA

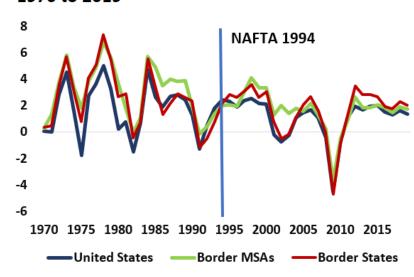


Source: Bureau of Economic Analysis and Census

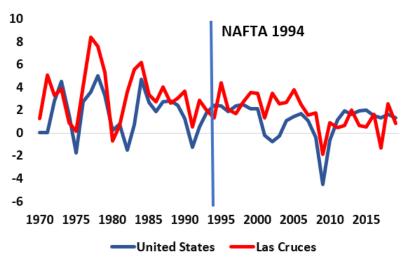
Annual Percent Change in Population: US and El Paso



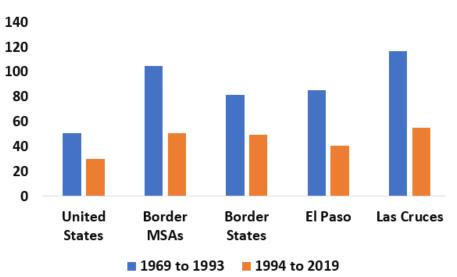
Annual Percent Change in Wage and Salary Employment 1970 to 2019



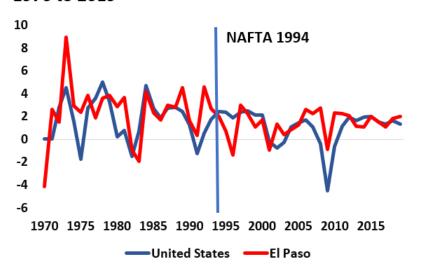
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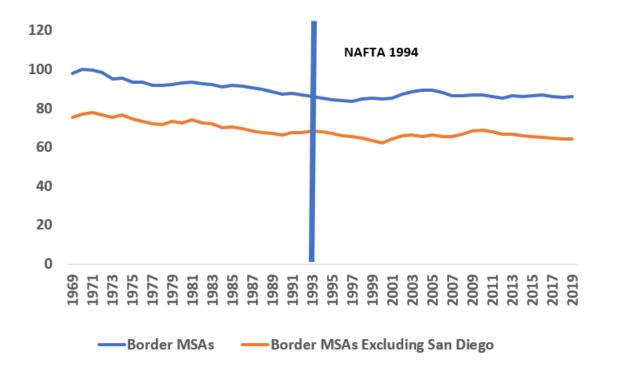
Percent Change in Wage and Salary Employment Before and After NAFTA



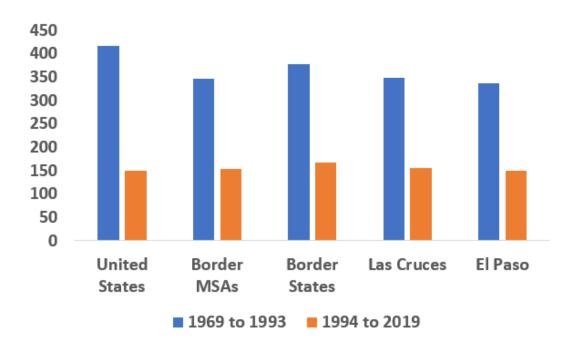
Annual Percent Change in Wage and Salary Employment 1970 to 2019



Per Capita Income as Percent of US per capita Income: 1969 to 2019



Percent change in per capita income: Before and after NAFTA





Challenges and Opportunities

- Vaccination rates
- Reopening the borders
- The post-pandemic economy?
- Population aging
- Cross-border environmental and health issues
- The energy transition
- Infrastructure
- Income inequality