

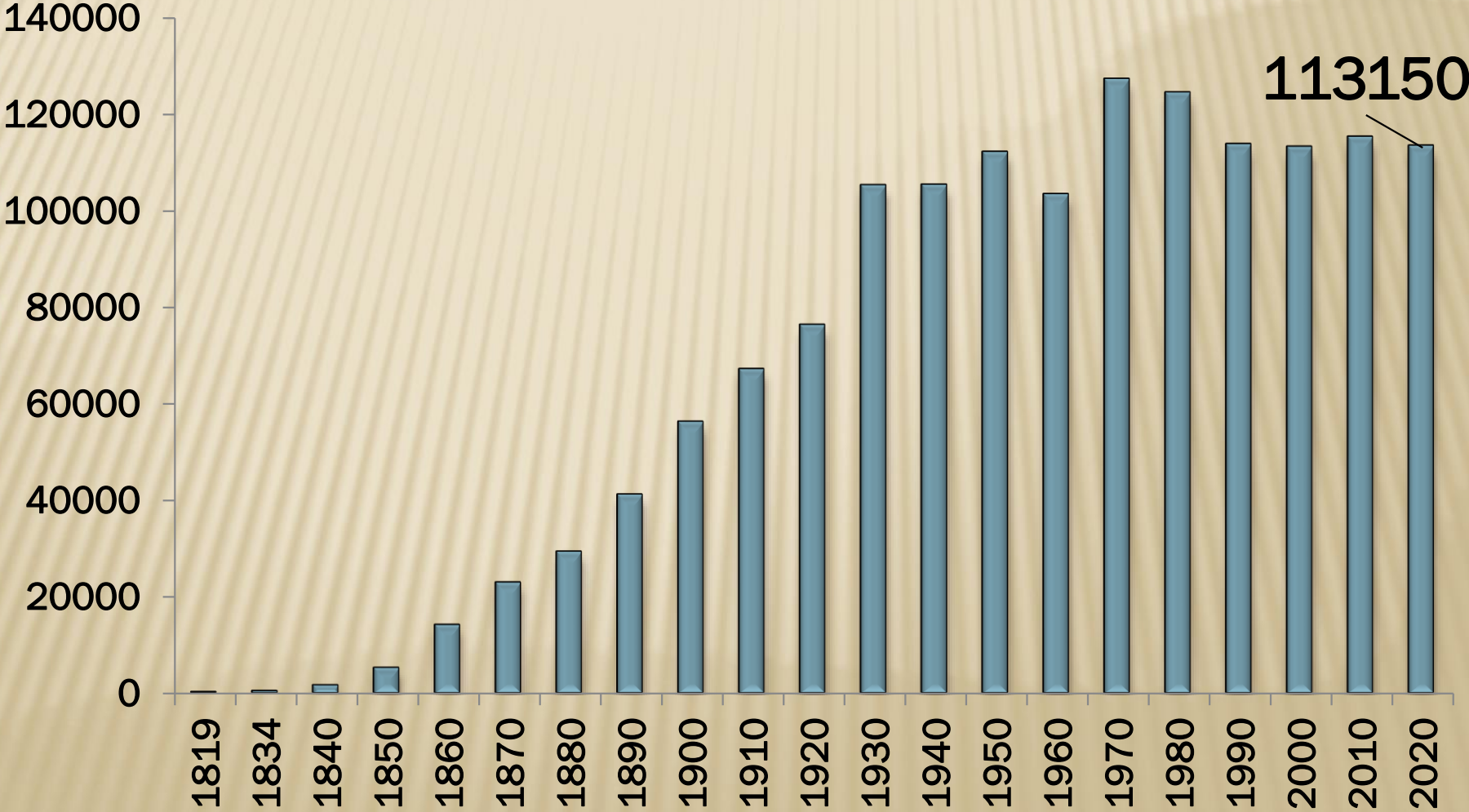
CENSUS 2020 – INITIAL DATA RELEASE

CENSUS PREPARATION

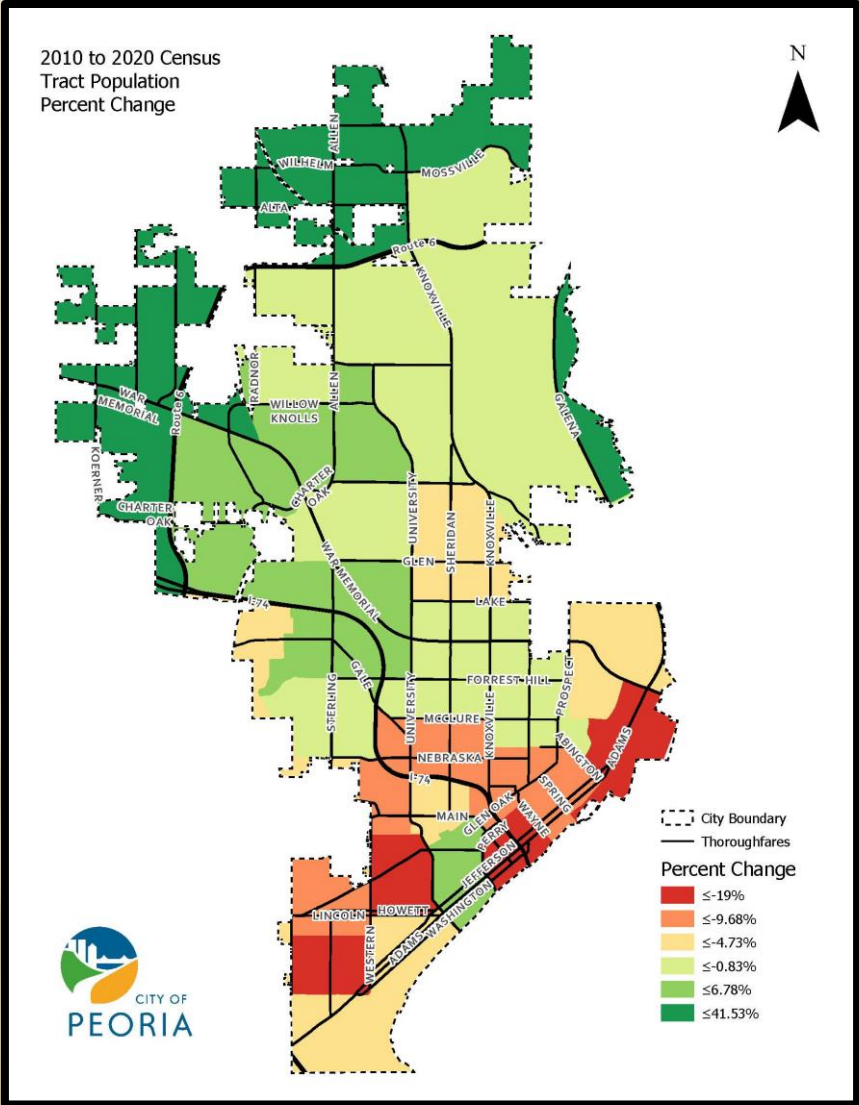
- × **Boundary & Annexation Survey (BAS)**
- × **Local Update of Census Addresses (LUCA)**
- × **Complete Count Committee**
 - + **Chaired by Councilman Ruckriegel**
- × **Self-Response Cumulative Rate**
 - + **68.3% self-response rate in Peoria vs 67% nationally**
- × **Self-Response Internet Rate**
 - + **55% self-response rate in Peoria vs 53.5% nationally**

HISTORIC POPULATION CHANGE

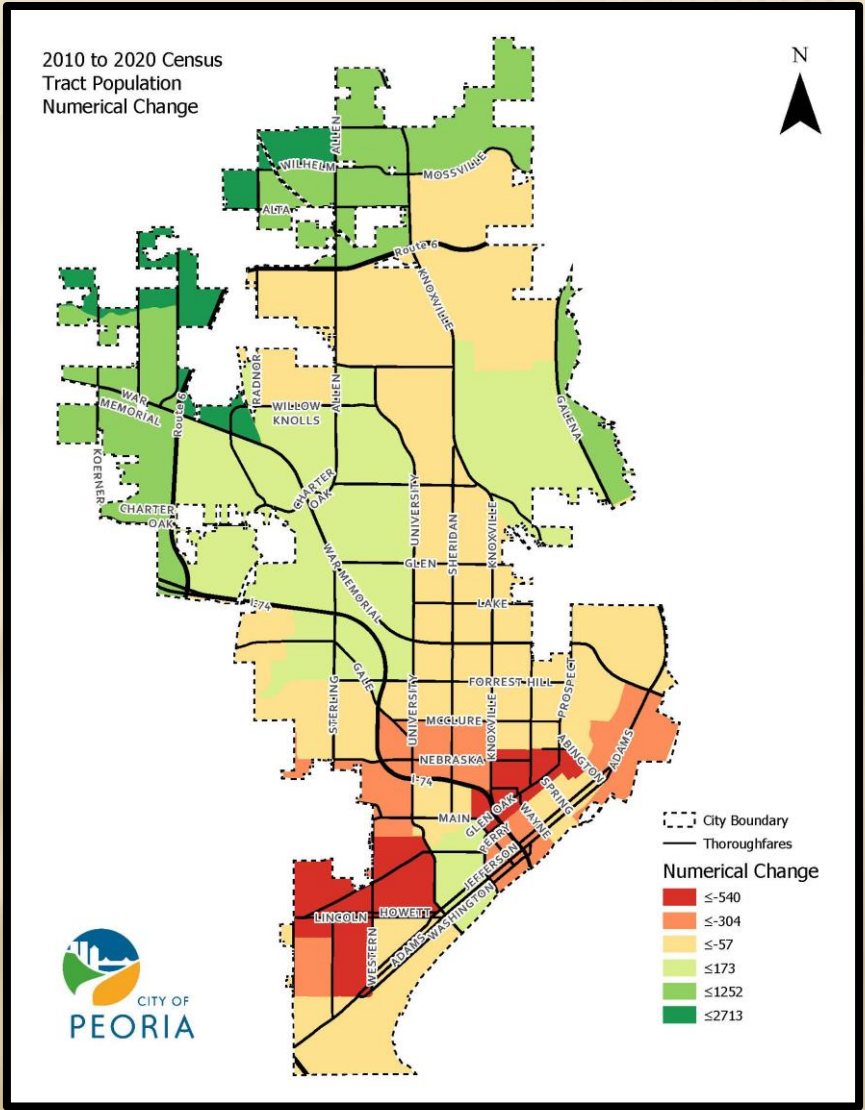
Total City Population



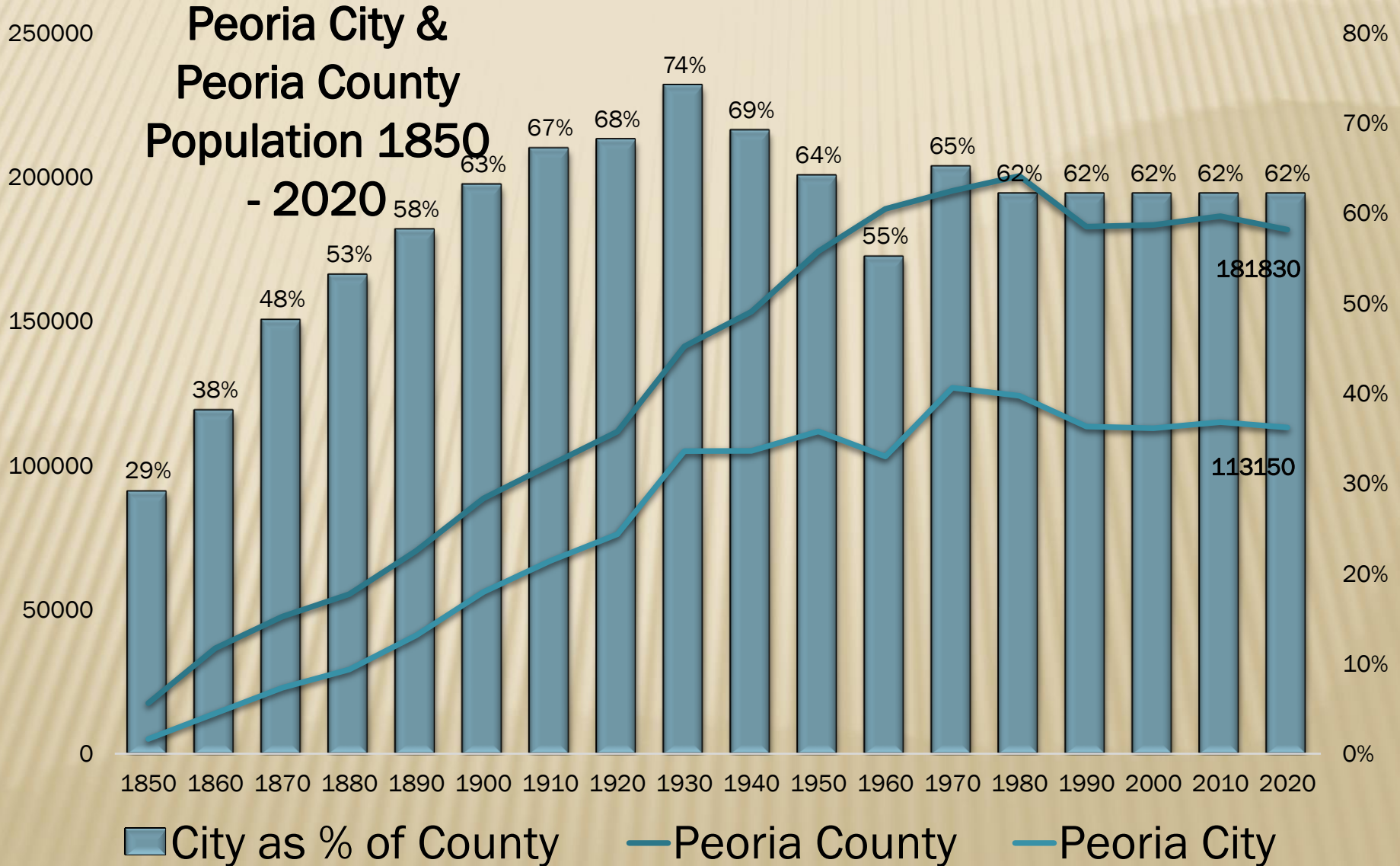
POPULATION PERCENT CHANGE 2010 - 2020



POPULATION NUMERIC CHANGE 2010 - 2020

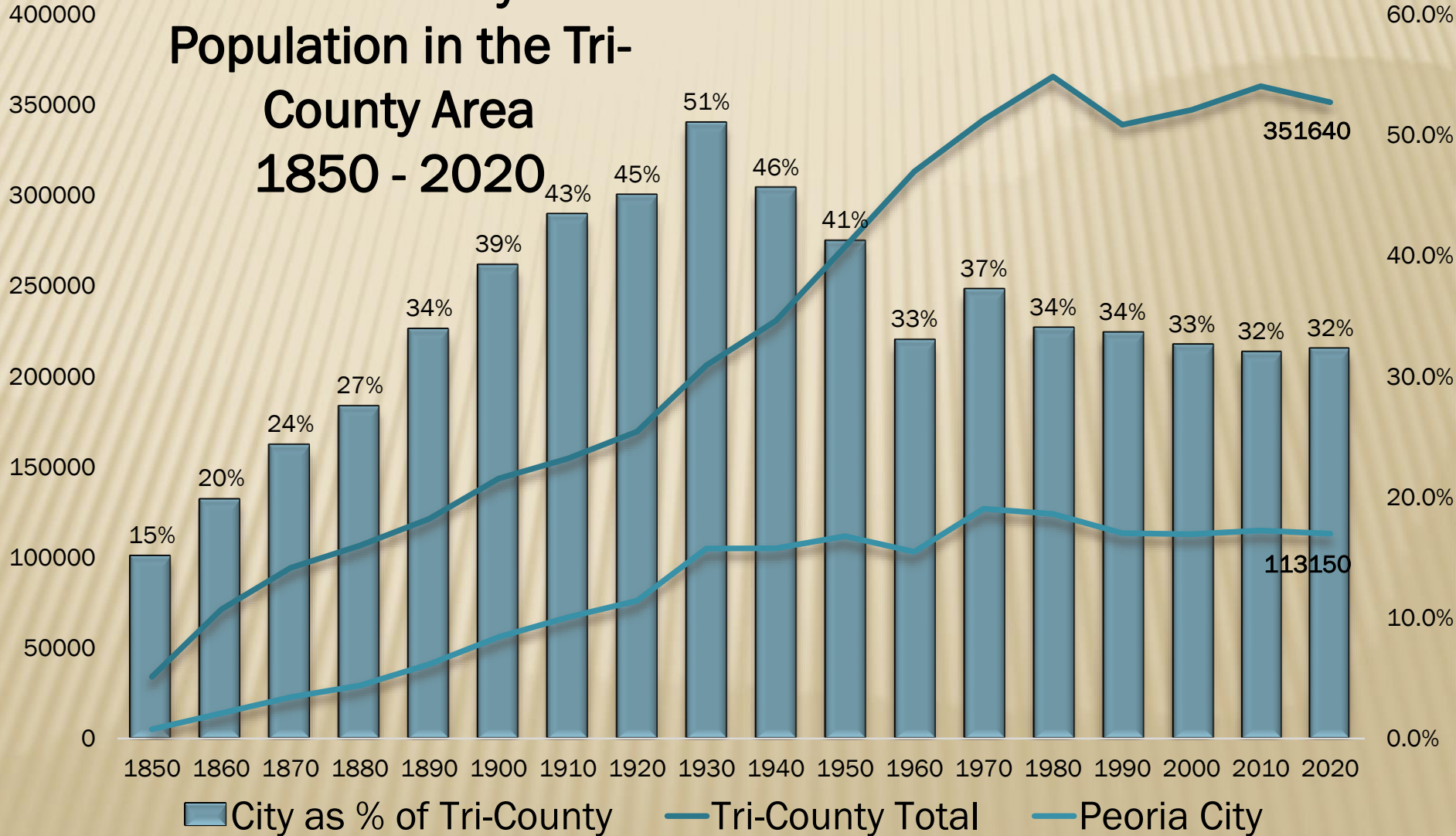


CITY OF PEORIA AND PEORIA COUNTY



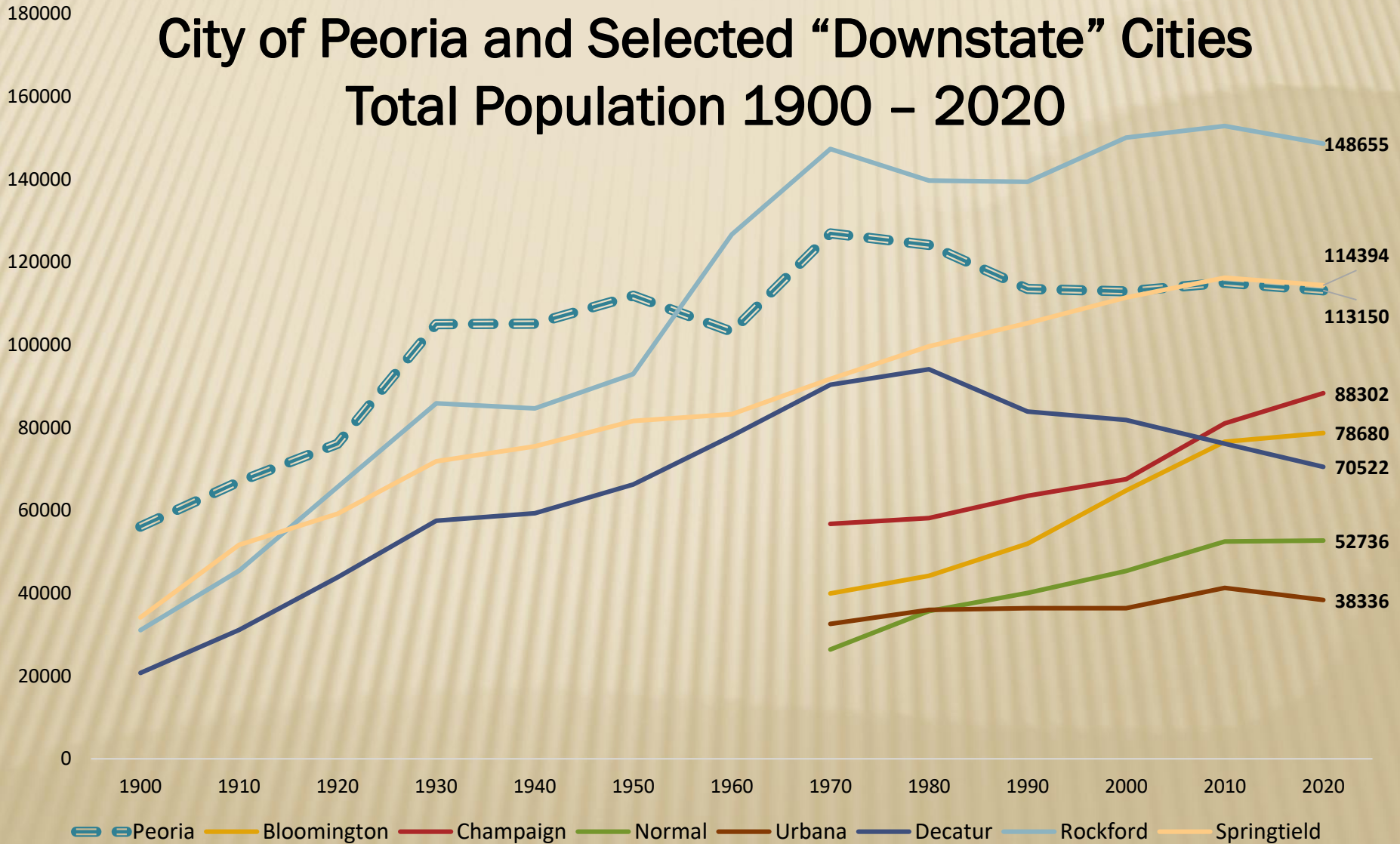
PEORIA IN THE TRI-COUNTY AREA

Peoria City Population in the Tri- County Area 1850 - 2020



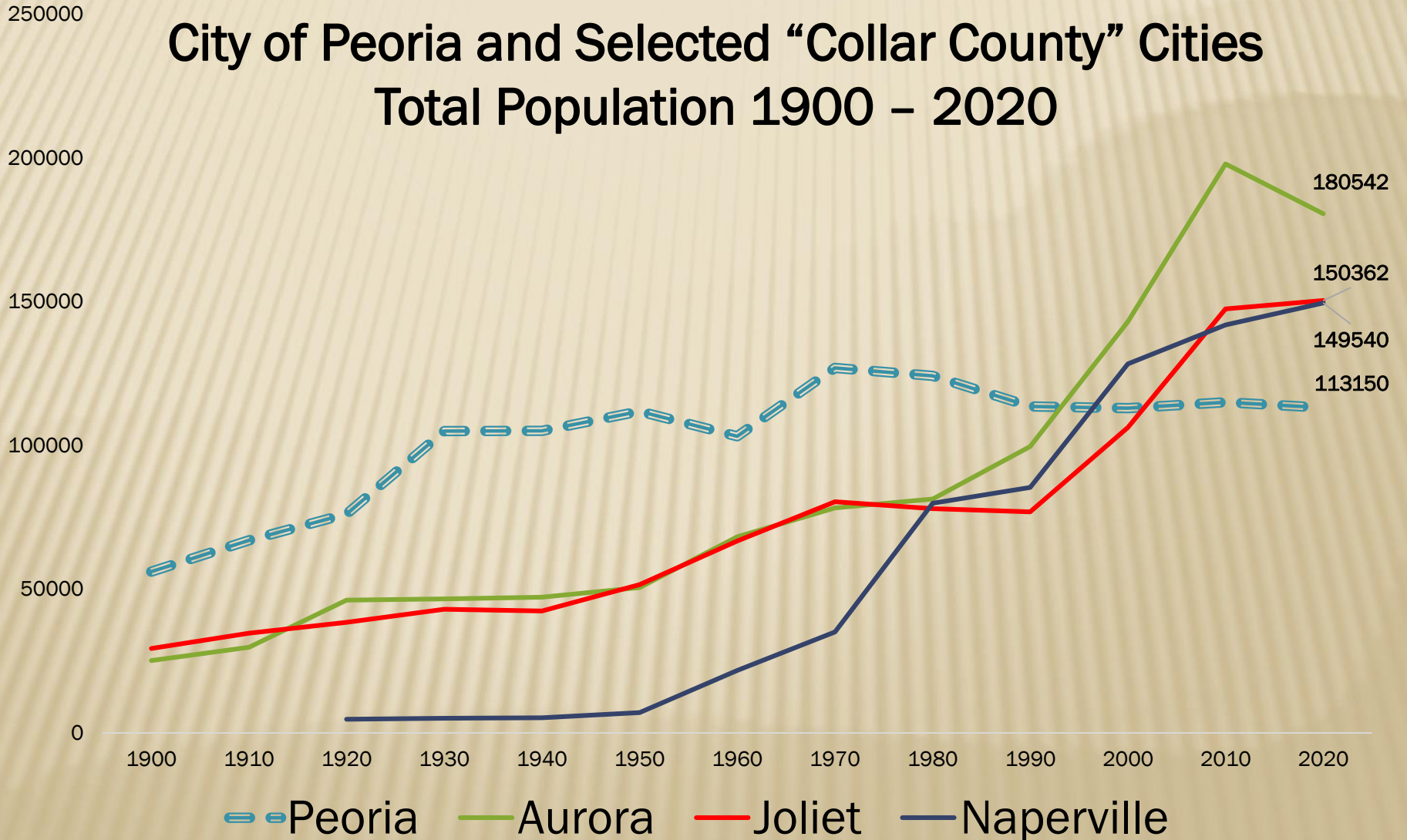
DOWNSTATE CITIES

City of Peoria and Selected “Downstate” Cities Total Population 1900 - 2020



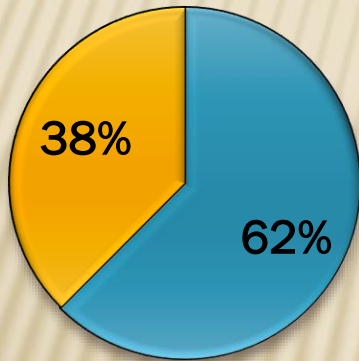
COLLAR COUNTY CITIES

City of Peoria and Selected "Collar County" Cities Total Population 1900 - 2020

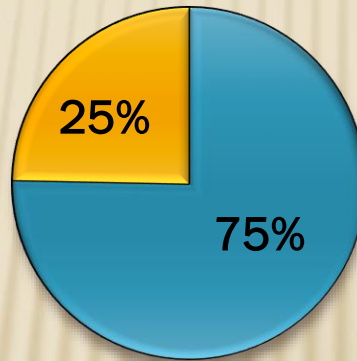


SCHOOL DISTRICT 323 POPULATION

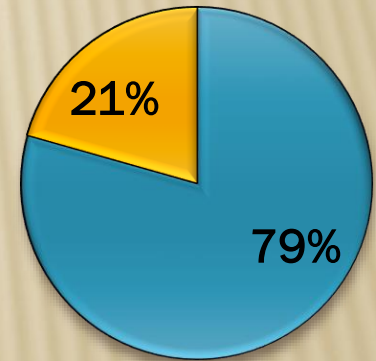
2000



2010

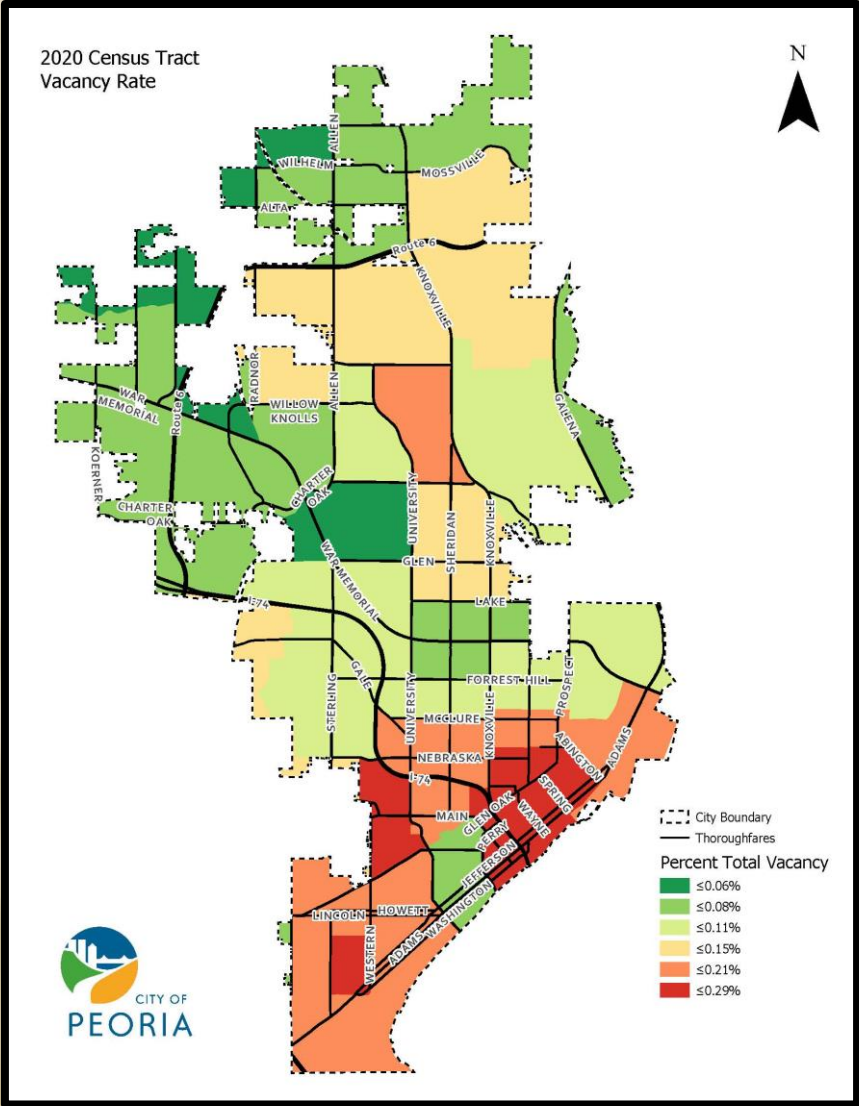


2020



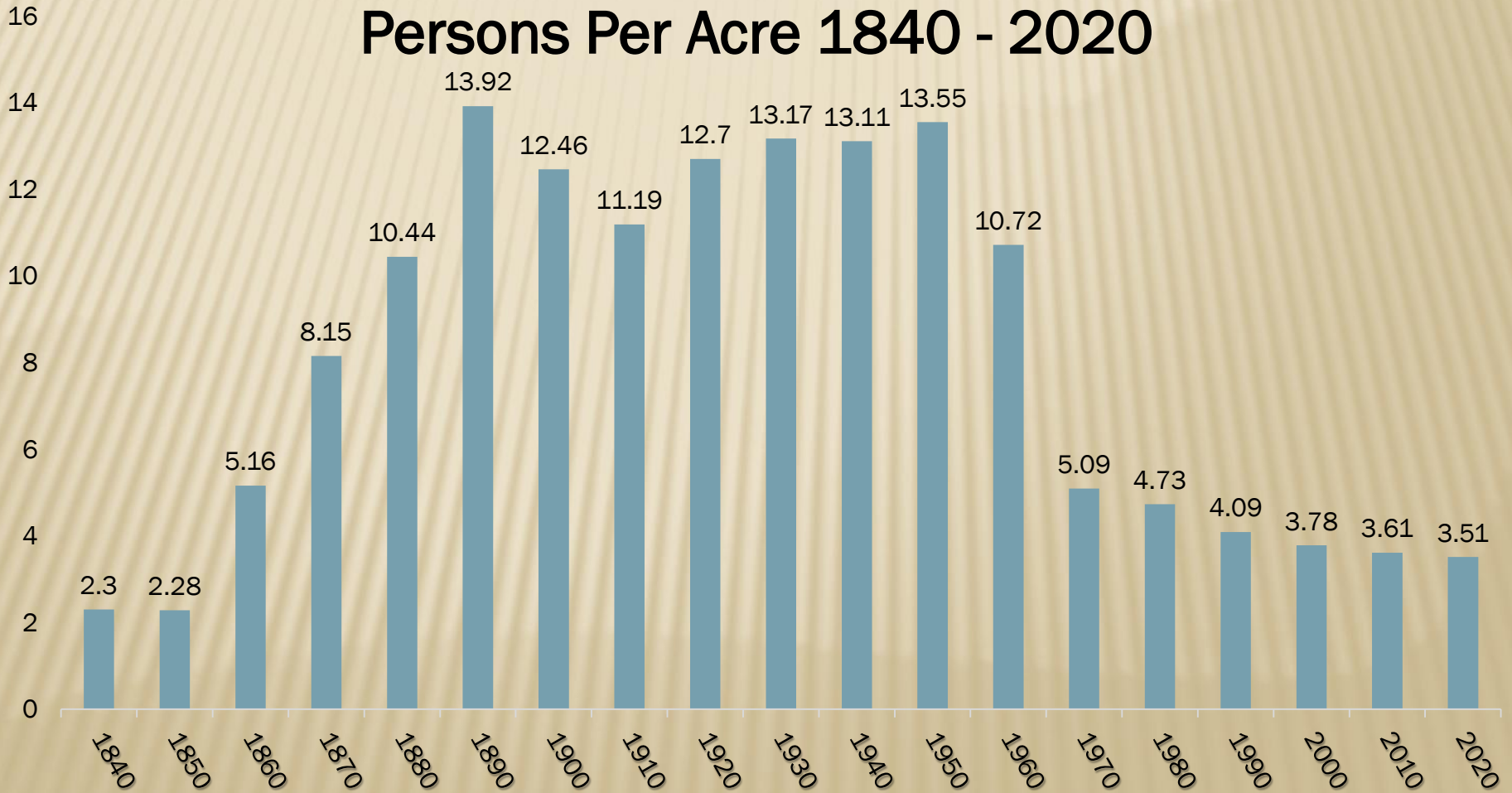
■ In Peoria ■ Outside Peoria

HOUSING VACANCY 2020

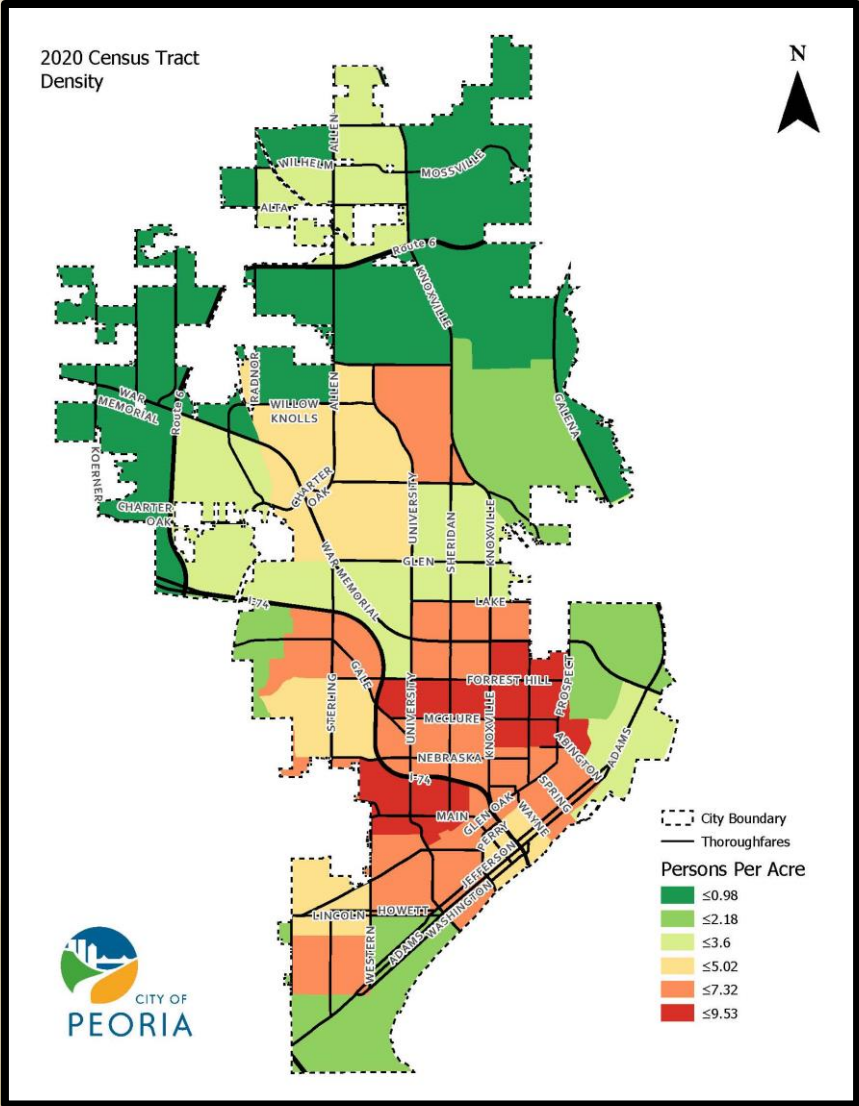


HISTORIC POPULATION DENSITY

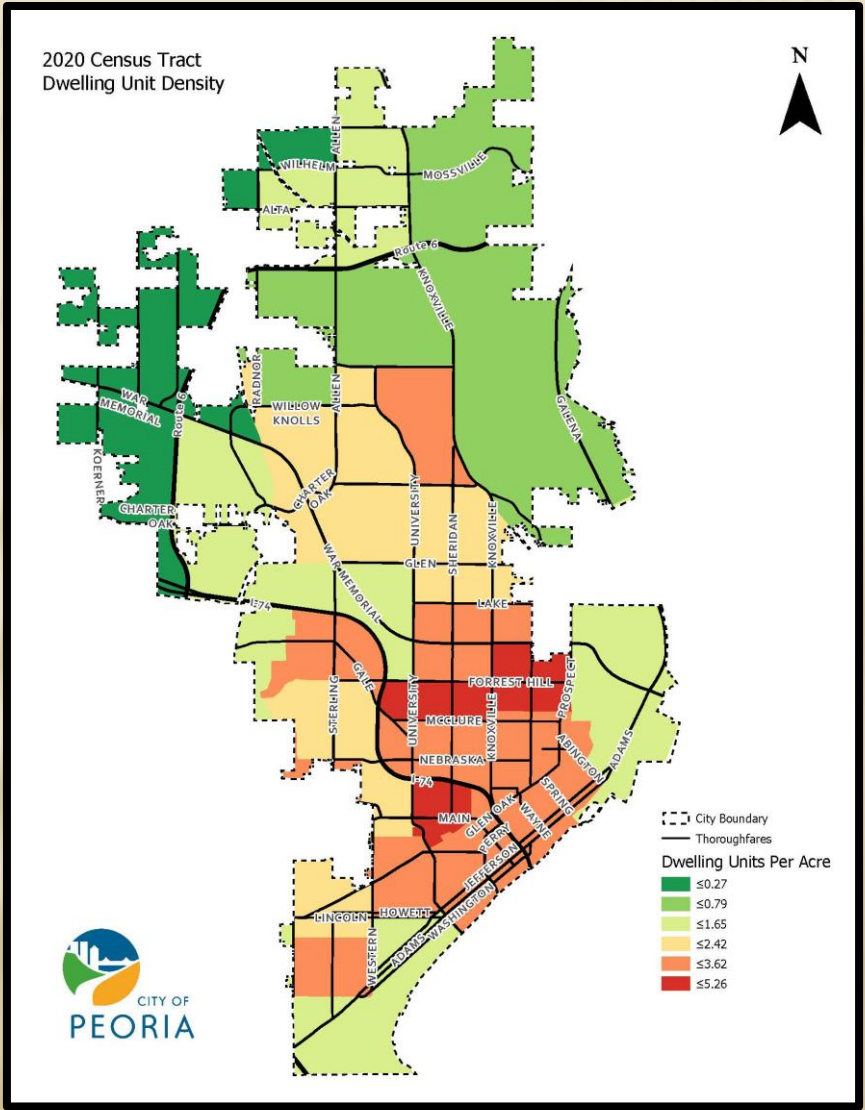
Peoria Population Density Persons Per Acre 1840 - 2020



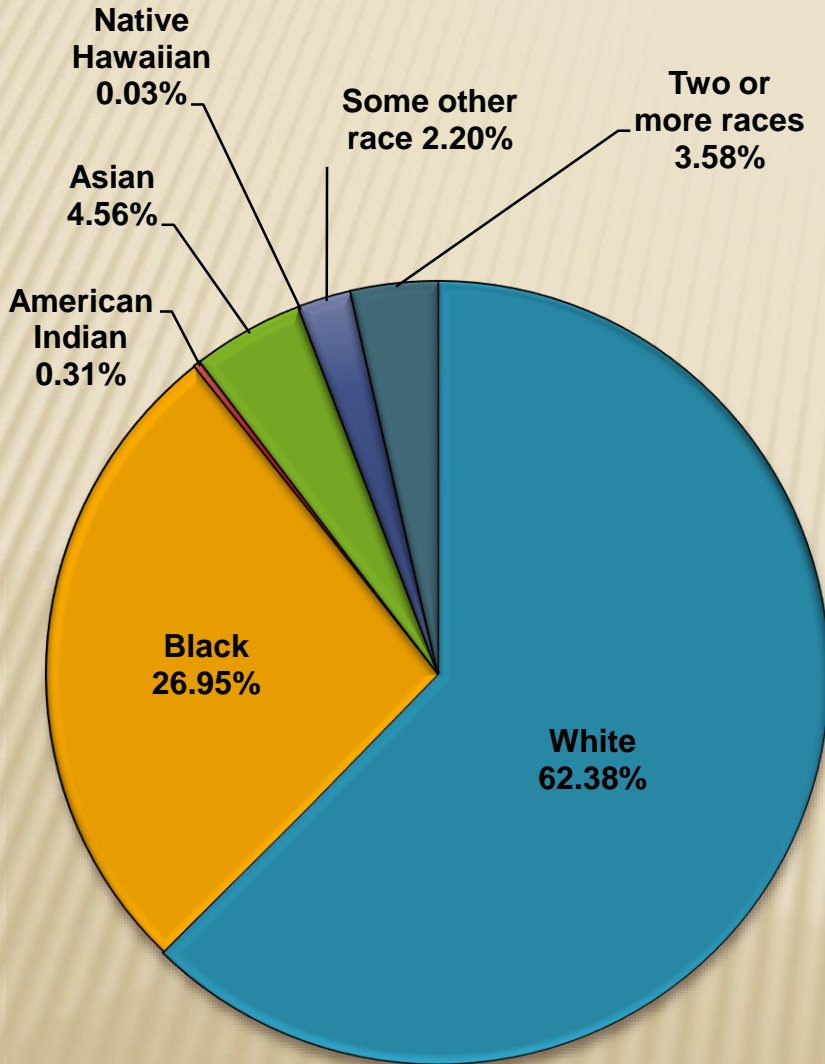
POPULATION DENSITY 2020



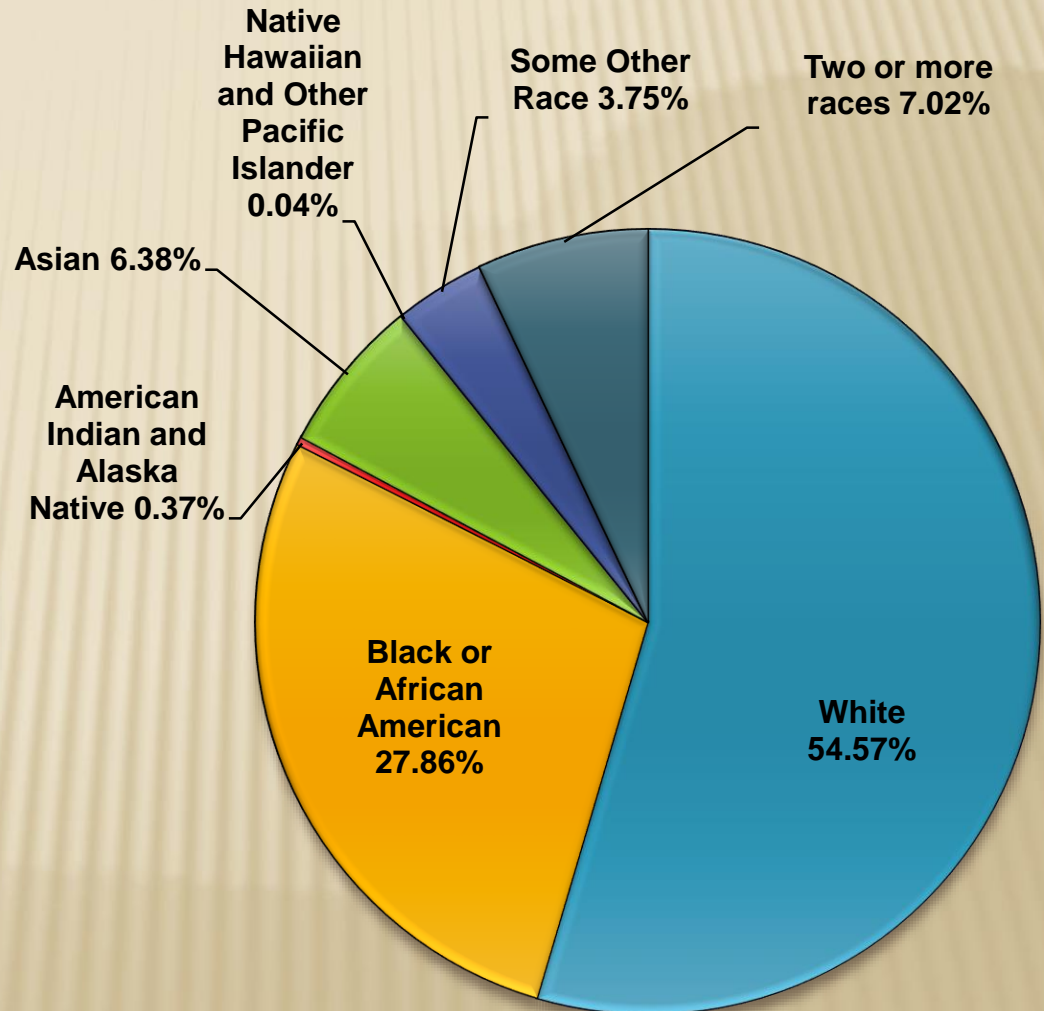
DWELLING UNIT DENSITY 2020



RACIAL DISTRIBUTION 2010 - 2020

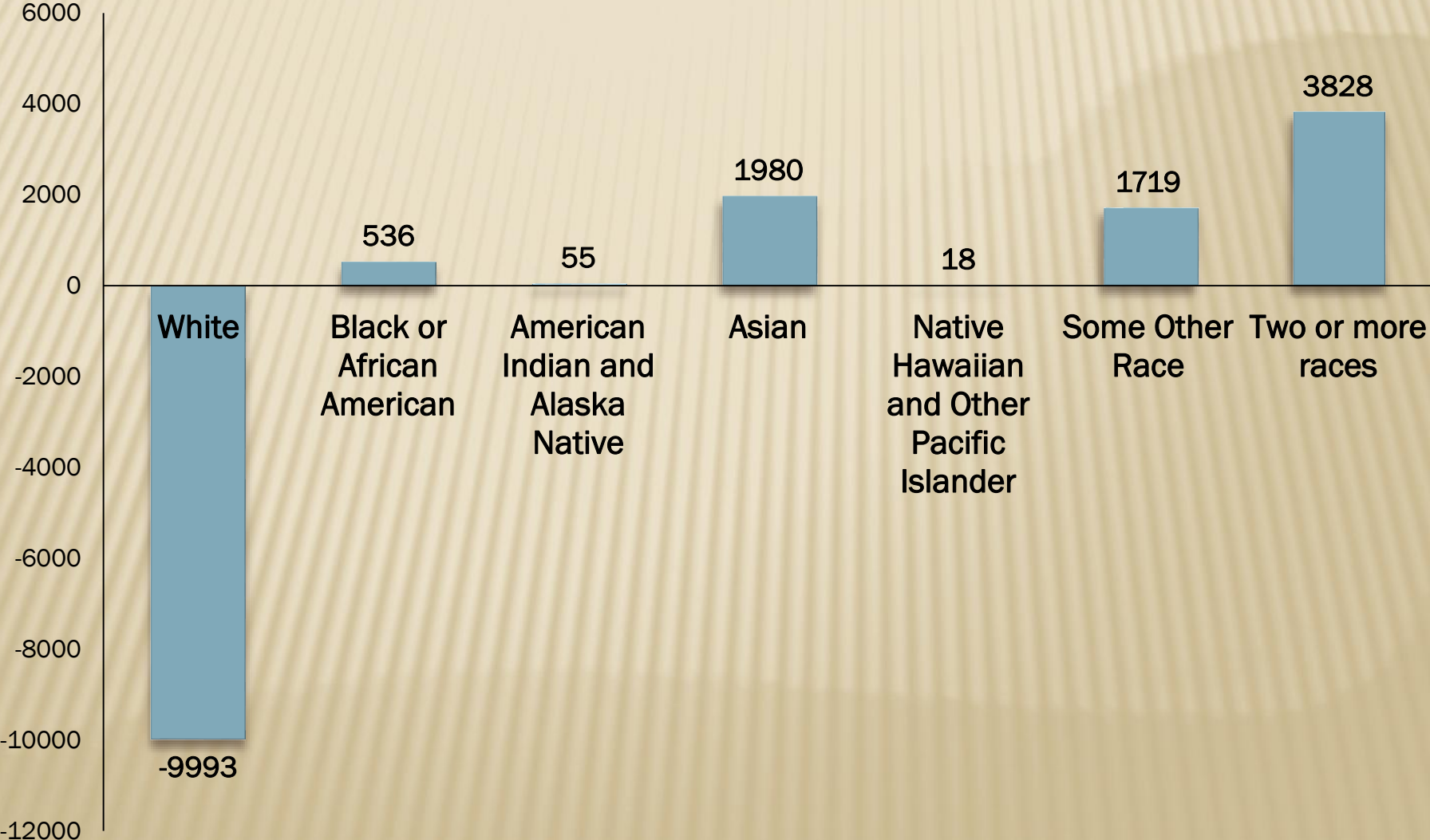


2010

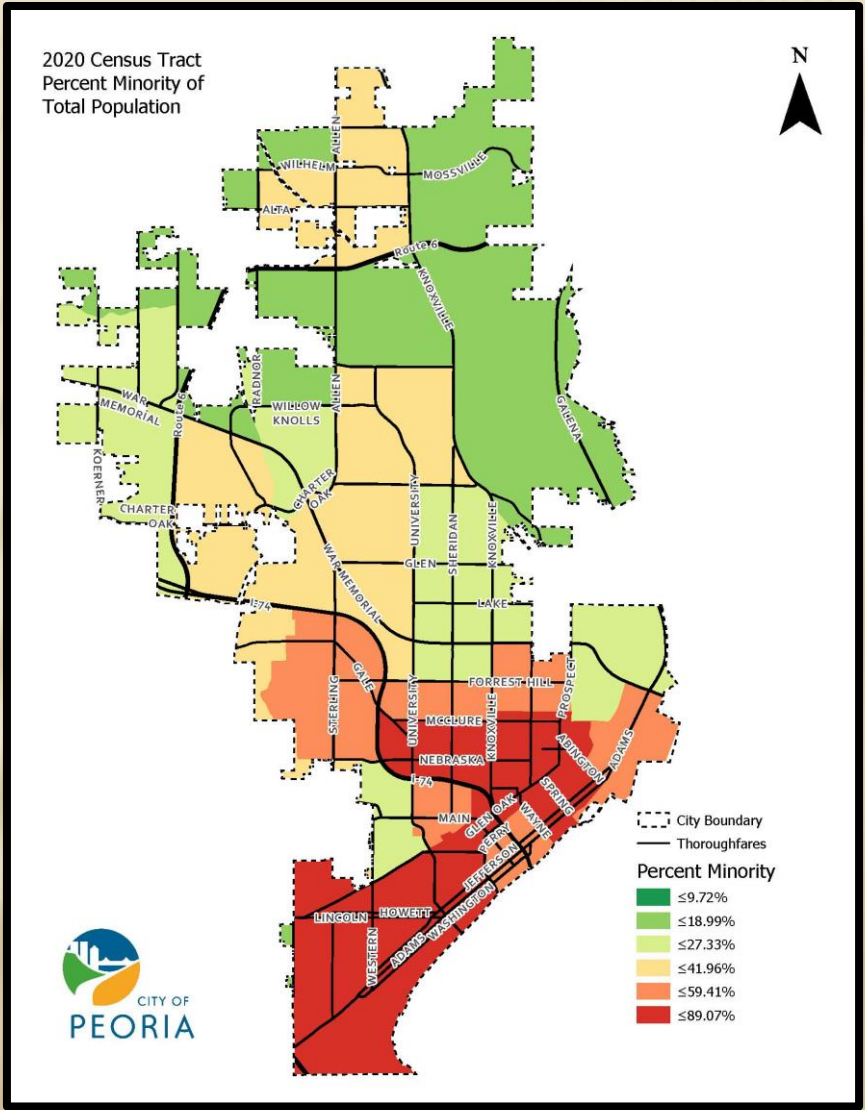


2020

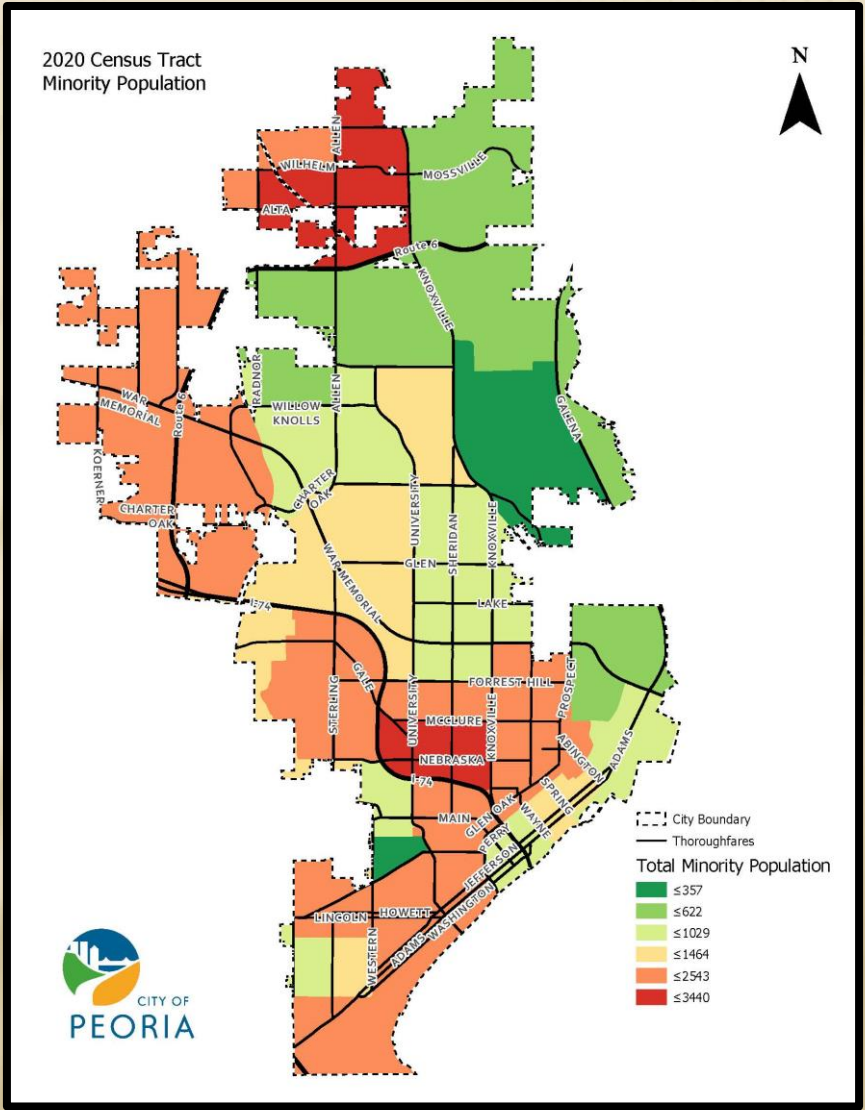
CHANGE IN RACIAL COMPOSITION 2020



RACIAL DISTRIBUTION 2020



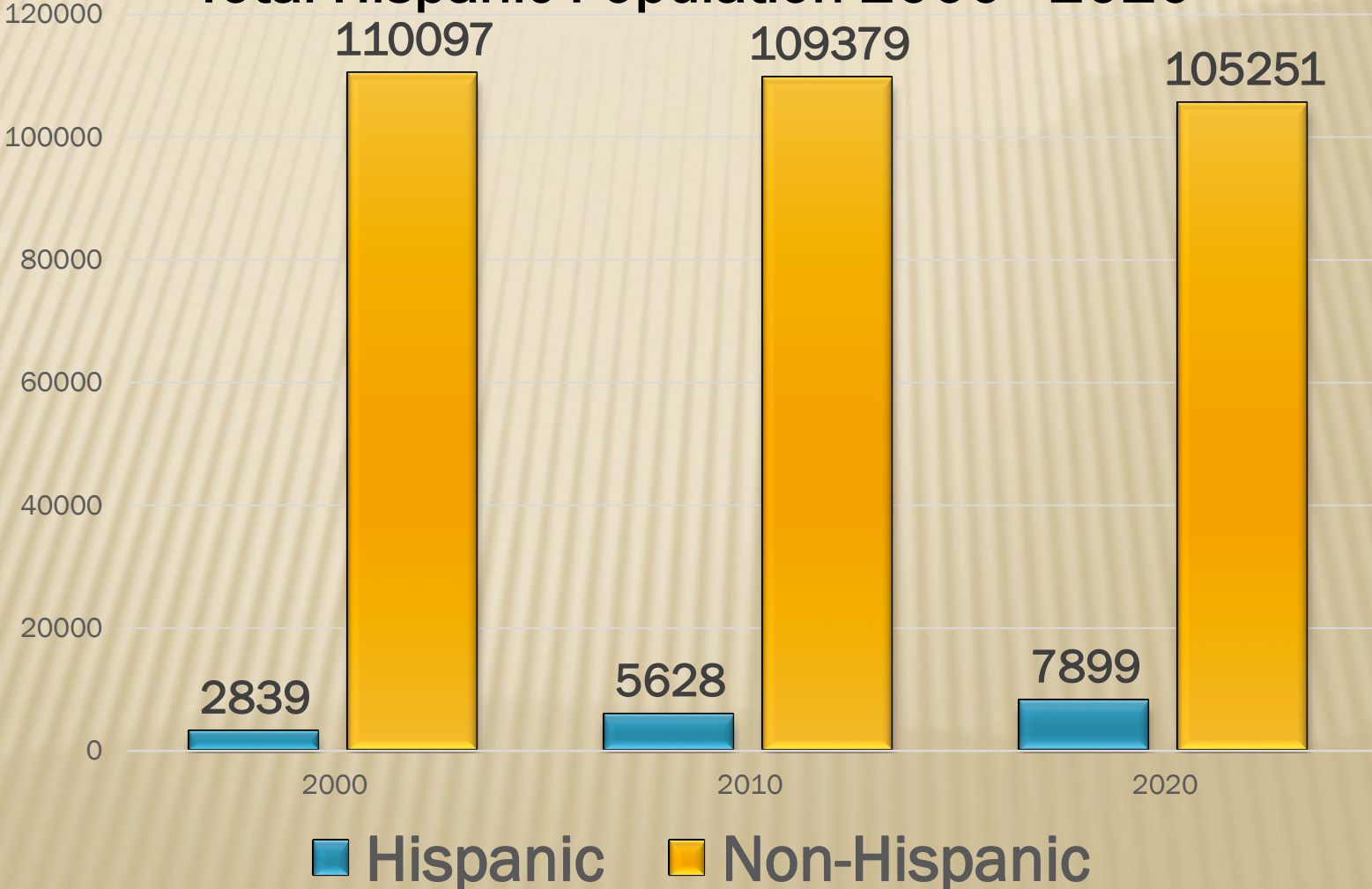
RACIAL DISTRIBUTION 2020



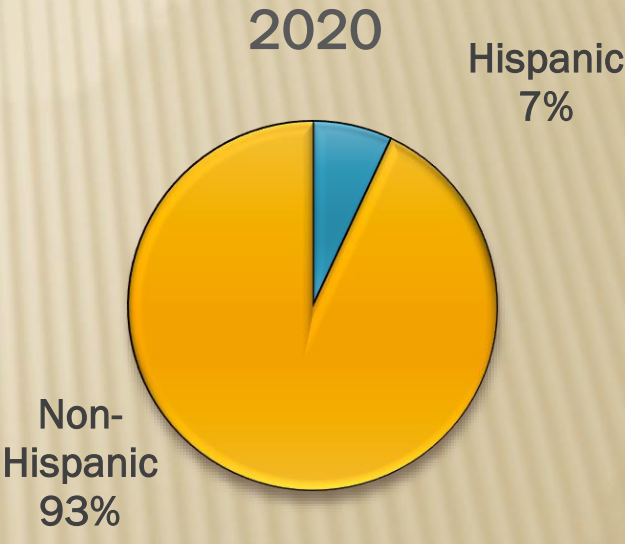
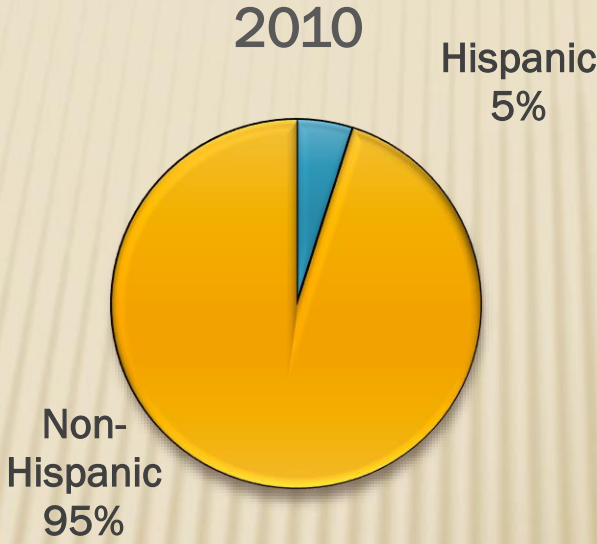
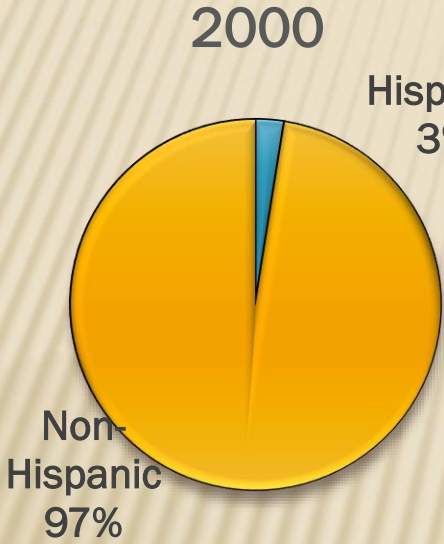
CHANGE IN HISPANIC POPULATION 00 - 20

City of Peoria

Total Hispanic Population 2000 - 2020



ETHNIC DISTRIBUTION 2000 - 2020



WHAT IS STILL TO BE RELEASED?

- × Economic Data
 - + Income
 - + Poverty
- × Education Data
 - + College degrees
 - + Less than high school diploma
- × Housing Data
 - + Housing values
 - + Housing Tenure
 - + Group Quarters
- × City Census Reports

HOW THE DATA IS USED

× Public Sector

- + Formula grant and revenue funds
- + Strategic planning & analysis
- + Resource allocation
- + Political district boundaries
- + School enrollment boundaries

× Private Sector

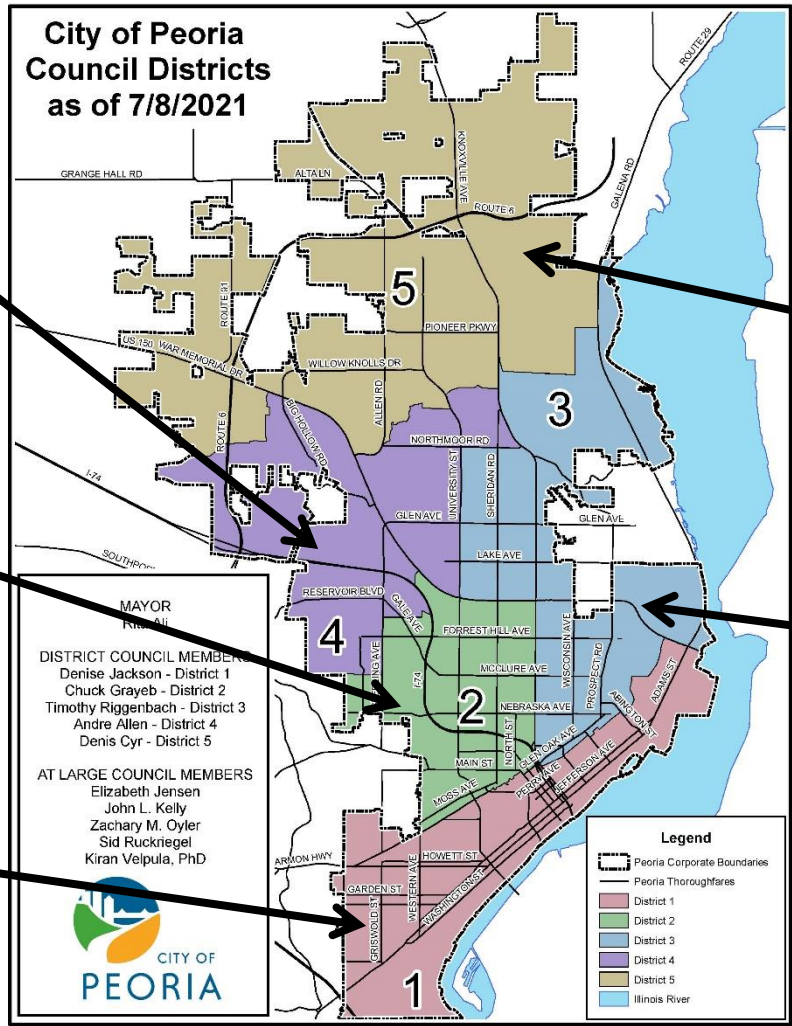
- + Business market analysis
- + Site location studies
- + Labor supply analysis

COUNCIL DISTRICT BOUNDARY PROJECT

4th District
needs to **contract** by
1,329 people

2nd District
needs to **expand**
by 1,555 people

1st District
needs to **expand** by
3,938 people



5th District
needs to **contract** by
5,568 people

3rd District
needs to **expand** by
1,113 people

$$113,150 / 5 = 22,630 / \text{District}$$

QUESTIONS?
