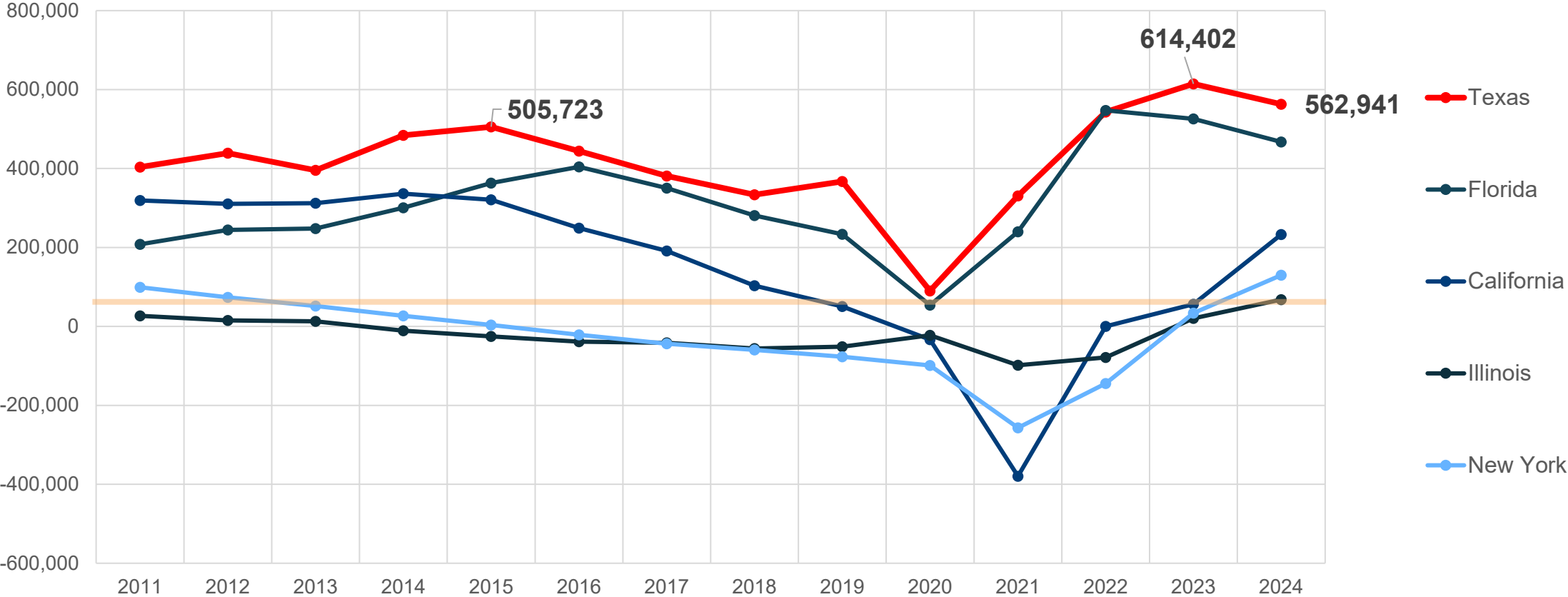


Texas Population Trends

Texas Demographic Center Affiliates Meeting
March 26, 2025



Estimated Annual Population Change for Large States, 2011-2024



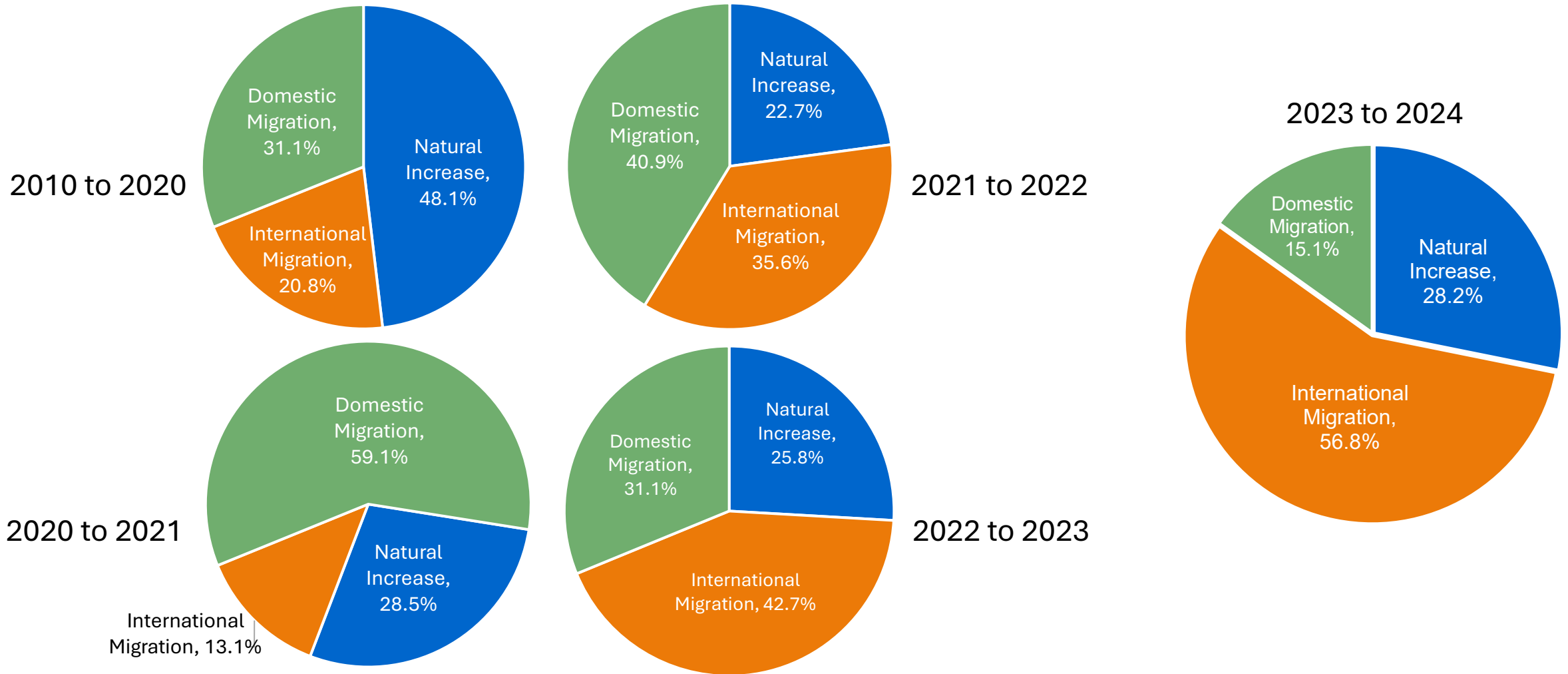
Source: U.S. Census Bureau, 2011 and 2024 Population Estimates

States with Most Population Growth, 2020 to 2024

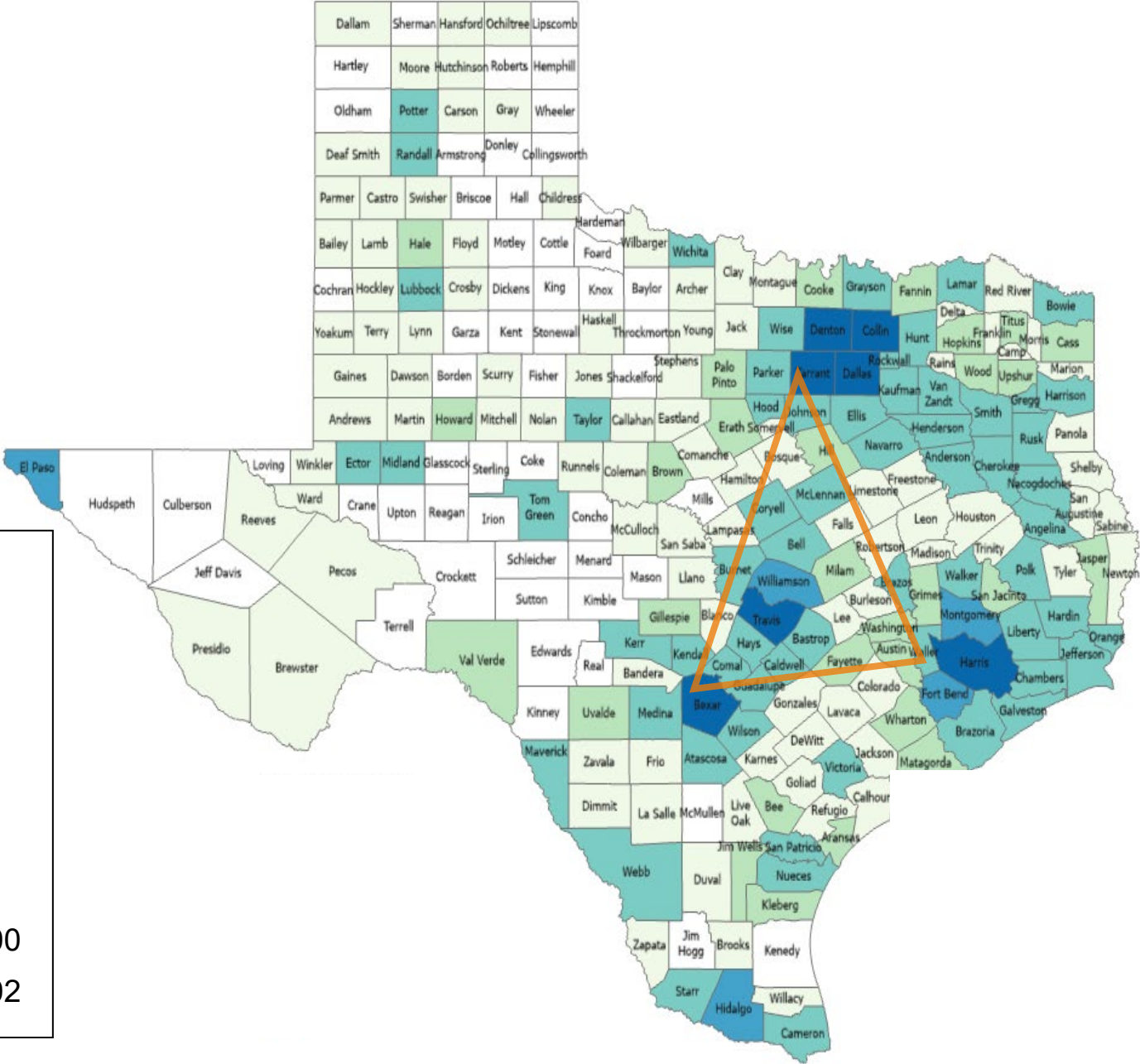
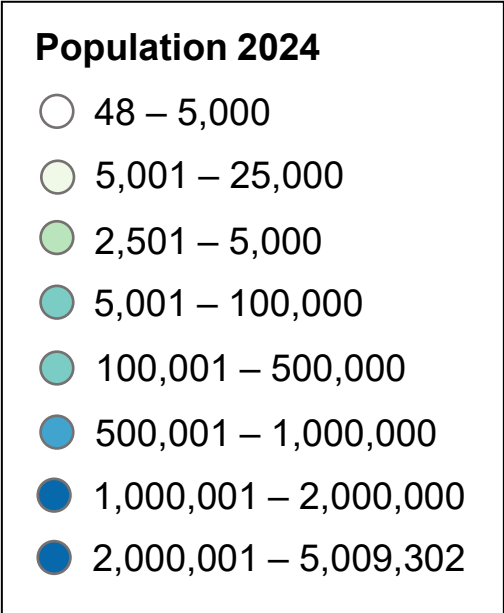
Geographic Area	Population Estimate (as of July 1)					Change 23-24	Rank Change 23-24	Pct. Change 23-24	Rank Pct. Change 23-24
	2020	2021	2022	2023	2024				
United States	331,577,720	332,099,760	334,017,321	336,806,231	340,110,988	3,304,757		1.0%	
Texas	29,239,570	29,570,351	30,113,488	30,727,890	31,290,831	562,941	1	1.8%	2
Florida	21,592,035	21,831,949	22,379,312	22,904,868	23,372,215	467,347	2	2.0%	1
California	39,521,958	39,142,565	39,142,414	39,198,693	39,431,263	232,570	3	0.6%	33
North Carolina	10,449,652	10,564,320	10,710,793	10,881,189	11,046,024	164,835	4	1.5%	7
New York	20,105,171	19,848,276	19,703,747	19,737,367	19,867,248	129,881	5	0.7%	28
New Jersey	9,272,794	9,270,541	9,295,227	9,379,642	9,500,851	121,209	6	1.3%	10
Georgia	10,732,888	10,792,060	10,931,805	11,064,432	11,180,878	116,446	7	1.1%	13
Arizona	7,187,135	7,274,078	7,377,566	7,473,027	7,582,384	109,357	8	1.5%	9
Washington	7,727,209	7,743,760	7,794,123	7,857,320	7,958,180	100,860	9	1.3%	11
South Carolina	5,132,249	5,194,274	5,287,935	5,387,830	5,478,831	91,001	10	1.7%	4

New Texans per day 2020-2021 → **906** 2021-2022 → **1,488** 2022-2023 → **1,683** 2023-2024 → **1,542**

Estimated Components of Population Change for Texas, 2010-2020 and each year 2020 to 2024

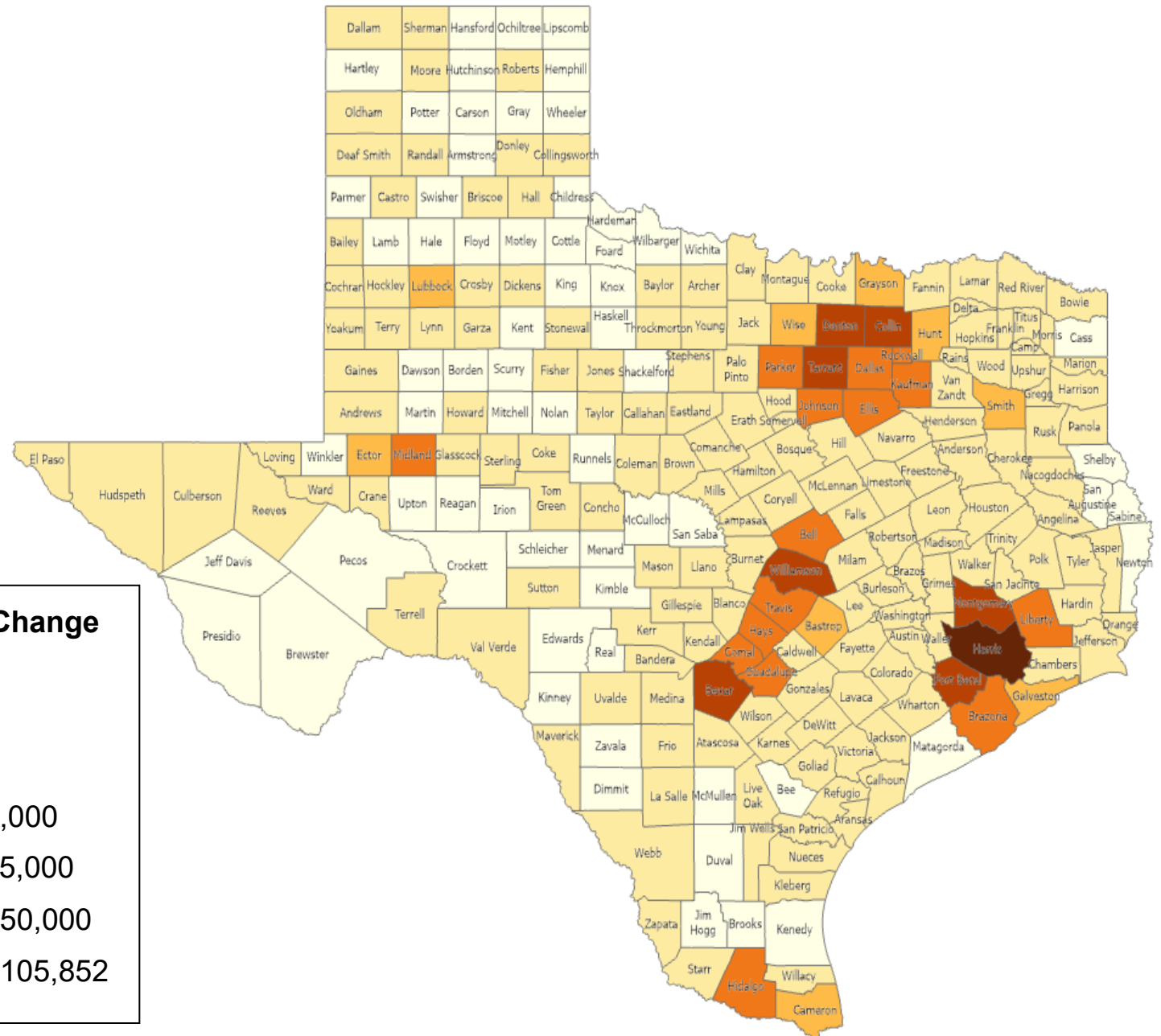
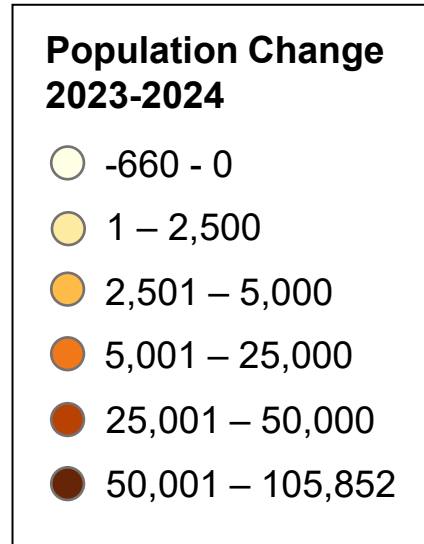


Estimated Population, Texas Counties, 2024



Estimated Numeric Change, Texas Counties, 2023-2024

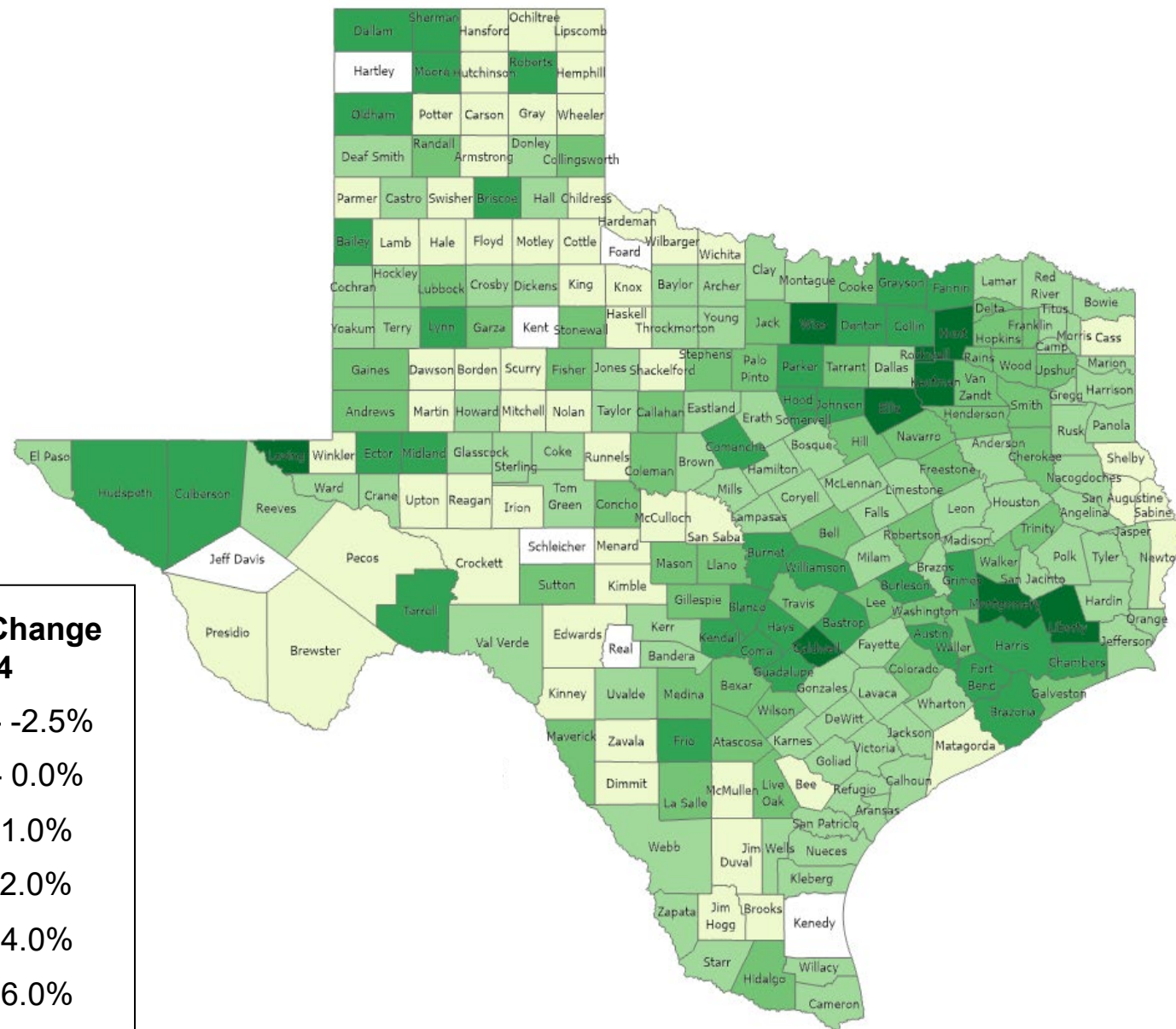
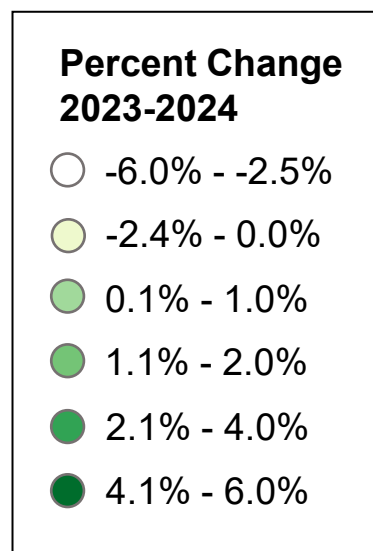
65 (26.5%) of Texas counties lost population



Top Counties for **Numeric Growth** in Texas, 2023-2024

County	US Rank	2024 Population Estimate	Population Change 2023-2024	Change from Natural Increase	Change from International Migration	Change from Domestic Migration
Harris	1	5,009,302	105,852	35,833	101,126	-31,165
Collin	4	1,254,658	46,694	7,142	20,237	19,426
Montgomery	9	749,613	34,268	3,956	6,480	23,919
Tarrant	10	2,230,708	32,793	13,170	22,666	-3,163
Denton	12	1,045,120	31,384	6,579	9,456	15,331
Fort Bend	13	958,434	31,314	5,174	15,769	10,467
Bexar	15	2,127,737	29,548	11,145	15,324	2,970
Williamson	22	727,480	25,840	4,202	6,663	14,980
Dallas	32	2,656,028	19,774	19,625	47,564	-47,168
Travis	42	1,363,767	15,724	9,730	19,522	-13,504
Hidalgo	56	914,820	12,377	9,208	4,679	-1,562
Brazoria	60	413,224	11,802	2,021	2,427	7,382

Estimated Percent Population Change, Texas Counties, 2023-2024

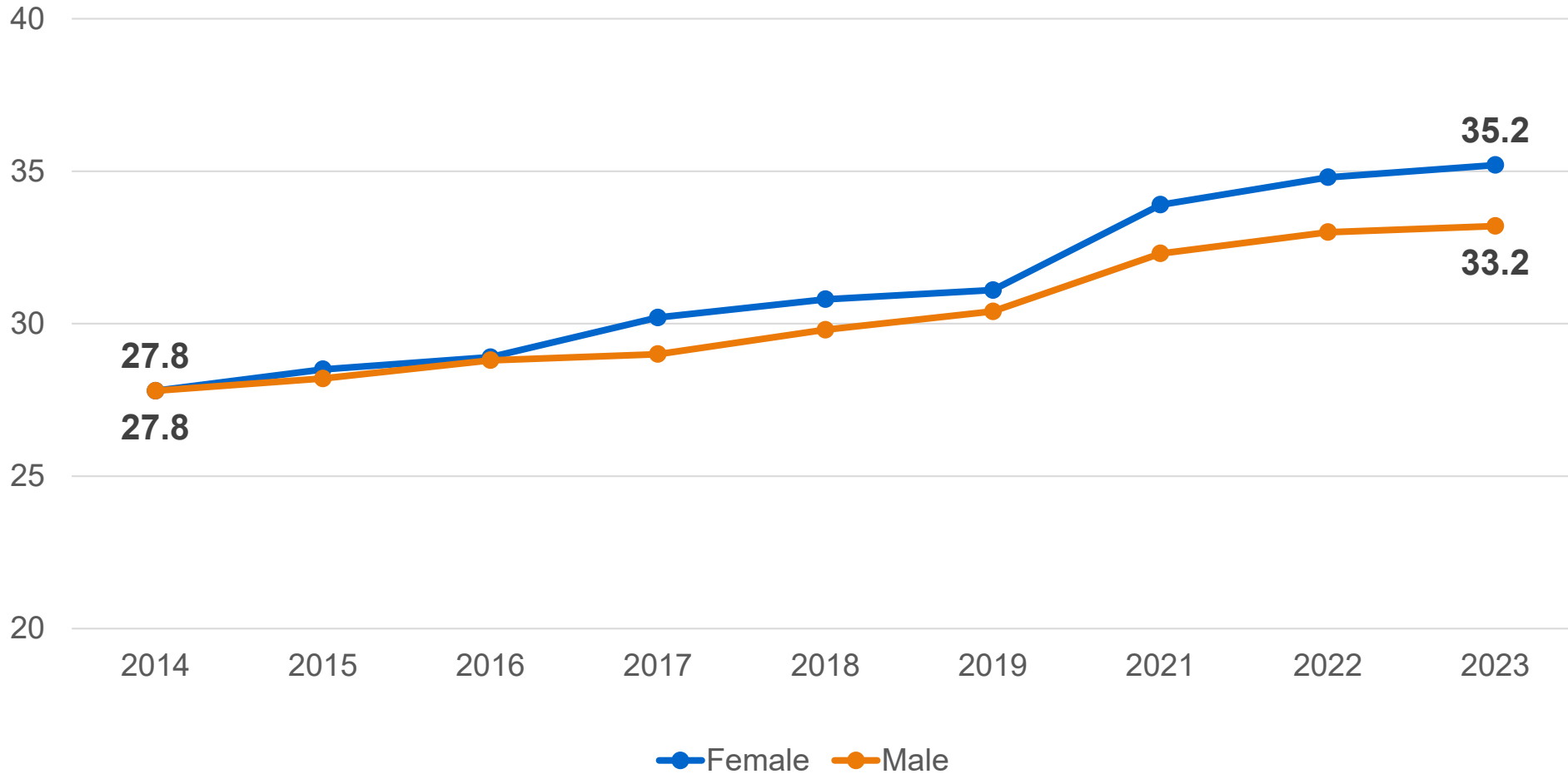


Top Counties for **Percent Growth** in Texas, 2023-2024*

County	US Rank	2024 Population Estimate	Population Change 2023-2024	Percent Population Change 2023-2024	Percent of Population Change from Natural Increase	Percent of Population Change from International Migration	Percent of Population Change from Domestic Migration
Kaufman	2	197,829	11,114	6.0%	13%	5%	82%
Liberty	6	115,042	5,870	5.4%	9%	5%	86%
Montgomery	7	749,613	34,268	4.8%	12%	19%	70%
Caldwell	9	52,430	2,323	4.6%	8%	9%	83%
Hunt	12	118,729	4,975	4.4%	7%	7%	86%
Wise	14	81,275	3,224	4.1%	2%	3%	95%
Rockwall	15	137,044	5,408	4.1%	9%	7%	84%
Ellis	17	232,387	9,063	4.1%	13%	6%	81%
Comal	20	201,628	7,531	3.9%	3%	3%	94%
Collin	21	1,254,658	46,694	3.9%	15%	43%	42%
Williamson	30	727,480	25,840	3.7%	16%	26%	58%

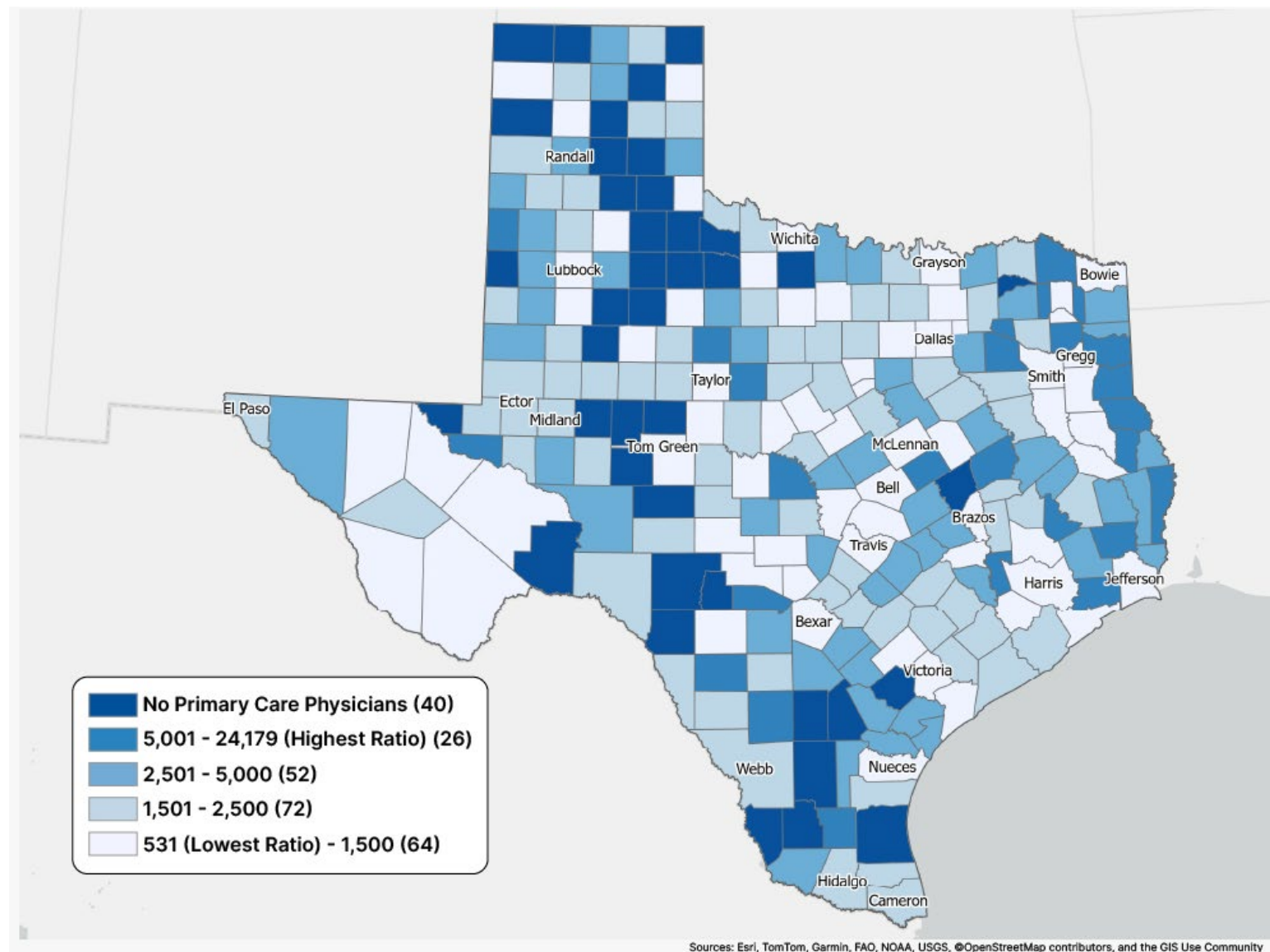
*Among counties with populations of 20,000 or more in 2024

Percent of Bachelor's Degree or Higher by Sex in Texas, 2014-2023

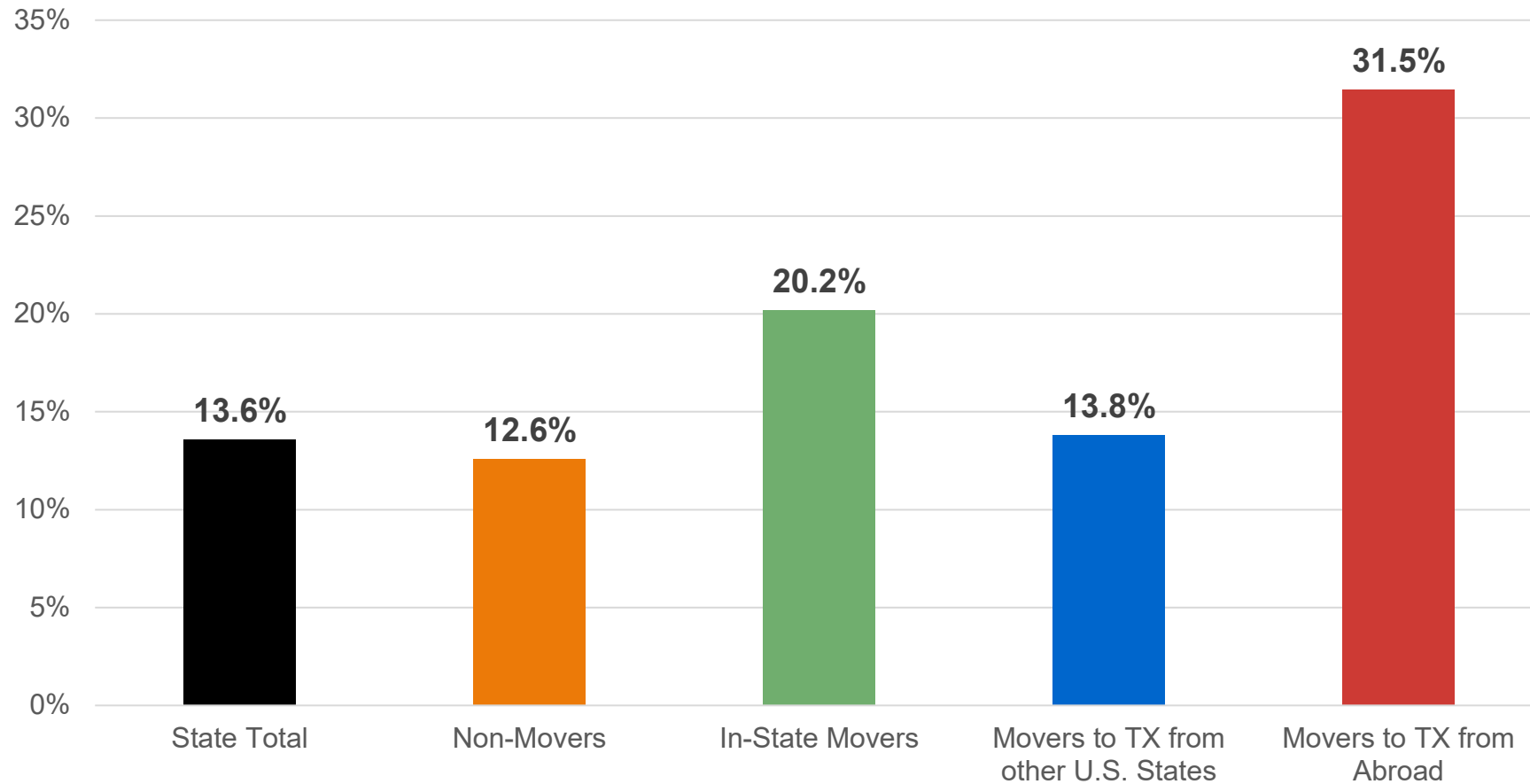


Source: U.S. Census Bureau, American Community Survey, 1-Year, 2014-2023.

Ratio of Population to Primary Care Physicians in Texas Counties, 2023



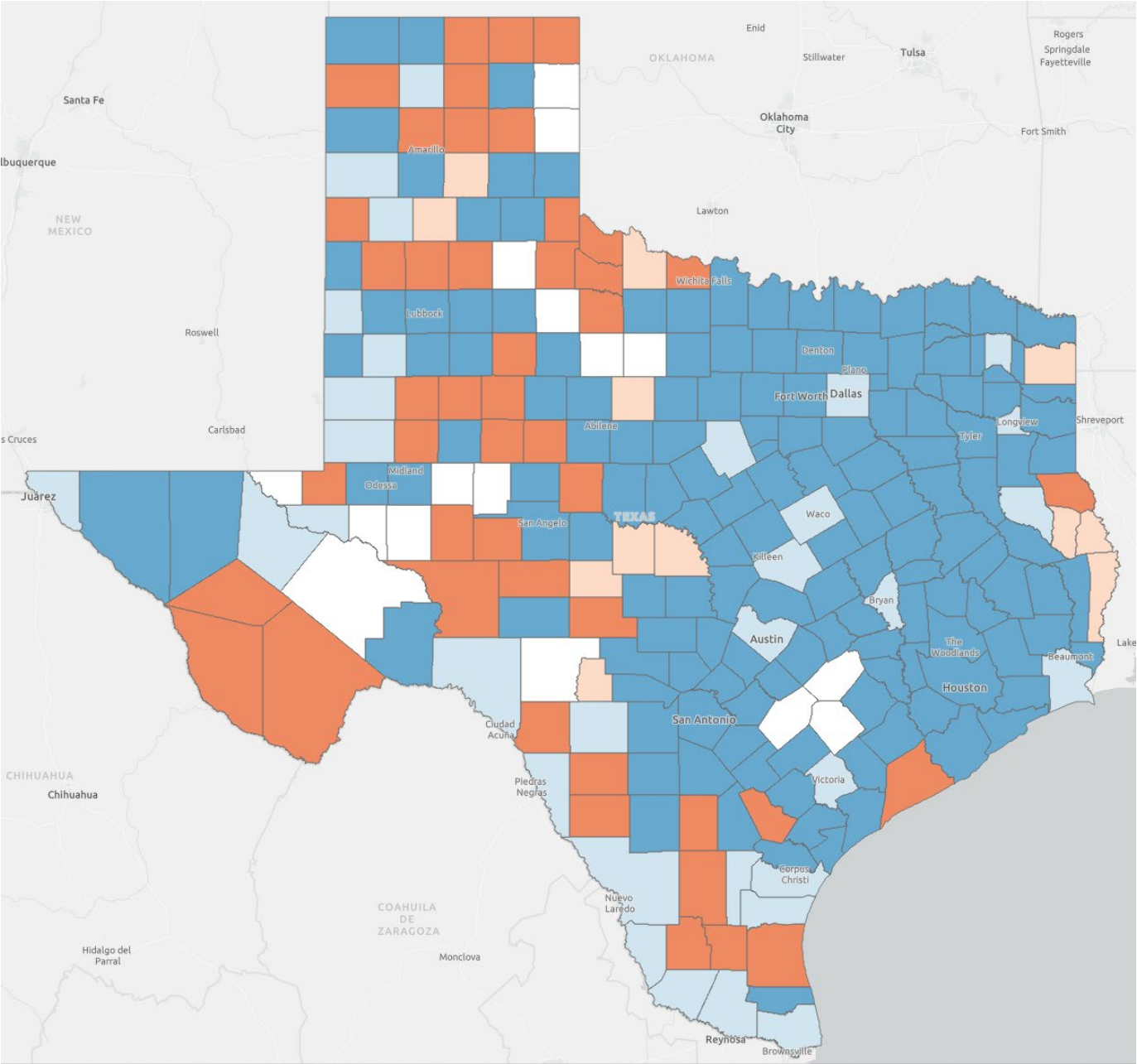
Poverty Rate by Migration Type in Texas, 2023



Estimated Drivers of Population Change, Texas Counties, 2023-2024

- Population decline driven by out-migration
- Population decline driven by natural decrease
- Population change less than 10
- Population increase driven by natural increase
- Population increase driven by in-migration

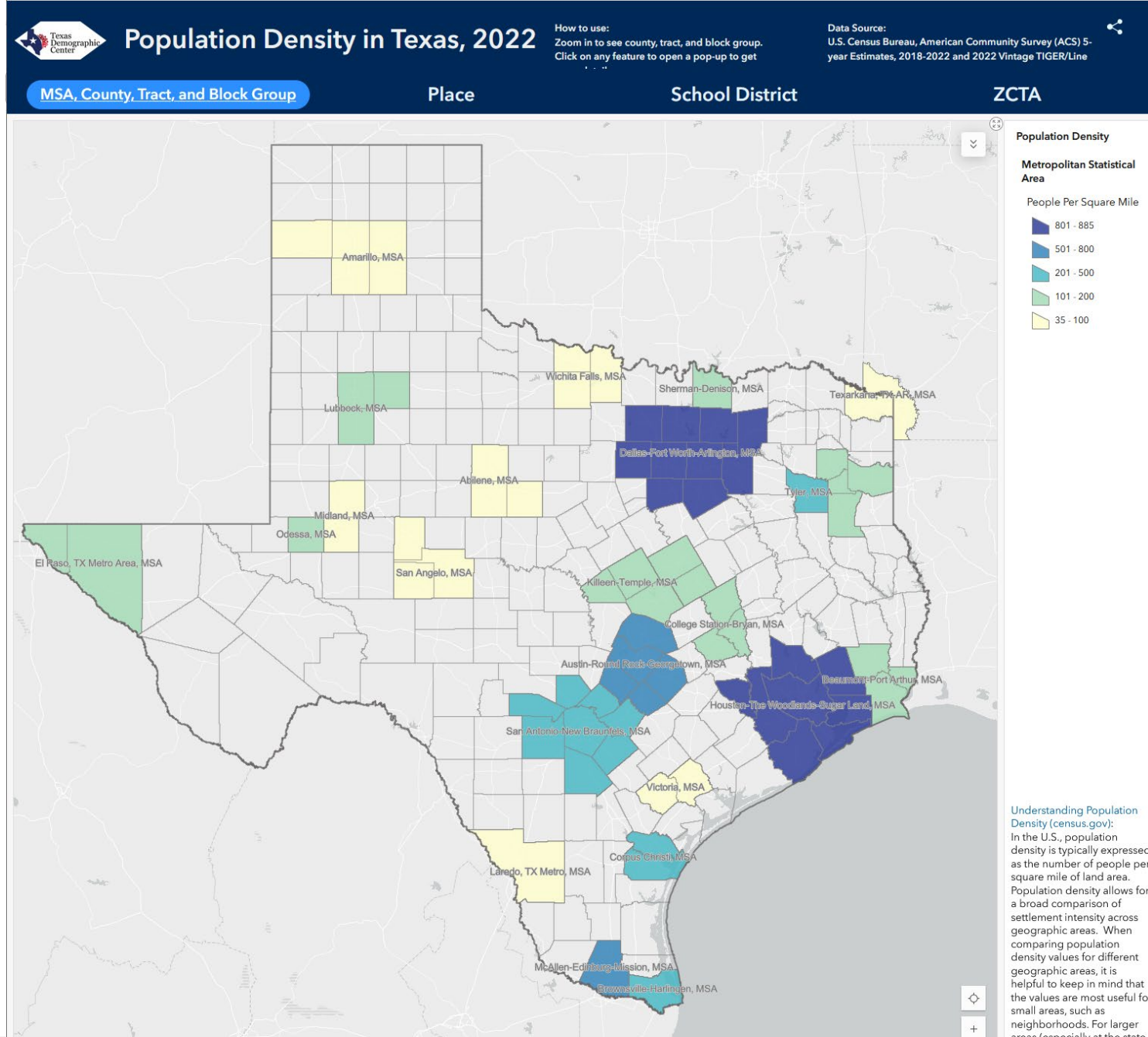
Interactive Map: <https://bit.ly/40tJ1t3>

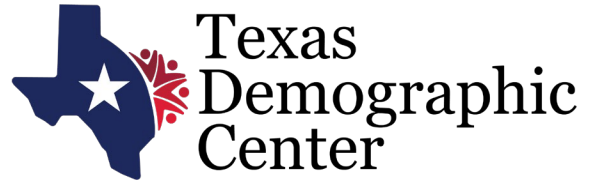


Interactive Map

Population Density in Texas, 2022

Interactive Map: <https://arcg.is/1Gjina>





Texas Demographic Center (TDC) Vintage 2024 State Population Projections

March 26, 2025

Austin, TX

TDC Spring Affiliate Meeting

TDC Projection Overview



➤ Overview

- **Total** population and population by **age, race, and sex** for Texas and all its counties;
- Single year of age;
- 5 race/ethnic groups: Hispanic, NH White, NH Black, NH Asian, and NH Other;
- From the most recent Census (2020) out to 40 years in the future (2060);
- Various migration scenarios are provided.


➤ Vintage 2024 Population Projection


- State projection by age, race/ethnicity, and sex.
- County projections will be available soon

Access the TDC Projections



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Texas Population Projections Program

The Texas Demographic Center generates biennial population projections for the state and its counties by age, sex, and race/ethnicity. The projections should be used only with full awareness of the inherent limitations of population projections and with detailed knowledge of the procedures and assumptions delineated in the methodology document.

Release Year:

2024

Vintage 2024 Projections

The Texas Demographic Center Vintage 2024 projections consist of the state's residential population by age, sex, and race/ethnicity for each year from 2020 through 2060. The projections are available under multiple migration scenarios.

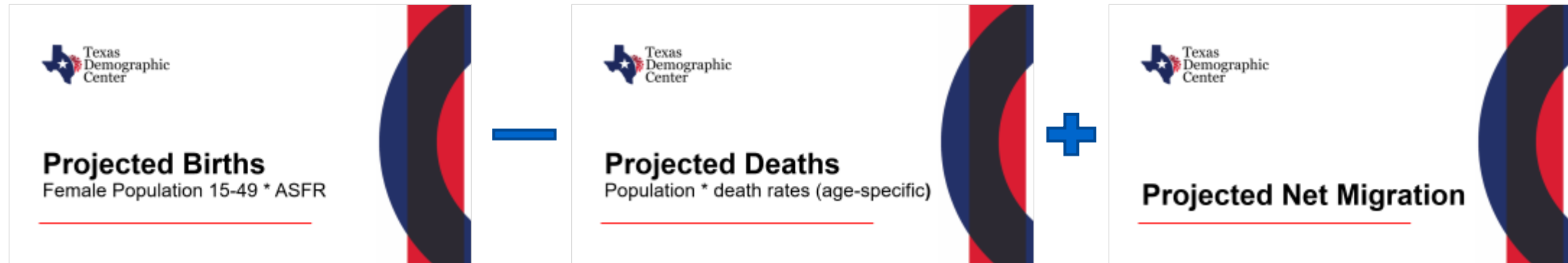
Important user notes

Major changes have been made to the Vintage 2024 methodology. Users may notice differences in the following areas:

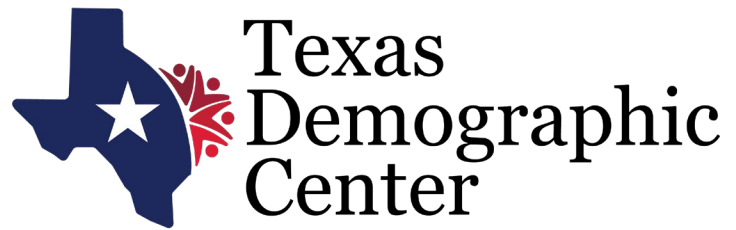
1. The data includes April 1st, 2020 Decennial Census Counts and the projection for the July 1st, 2020 population. The two 2020 records are distinguished by the "year_month" column.
2. The projected population from 2020 to 2024 is aligned with the [Census Bureau's Vintage 2024 July 1st Estimates](#).
3. The projections are available with three migration scenarios, mid, low, and high, corresponding to the three [national projection](#) series produced by the Census Bureau in 2023.

The Cohort Component Model for Population Projections

➤ **Future Population = Current Population +**



➤ *The components of population change (fertility, mortality, and net migration) are **projected separately** for each **birth cohort** (persons born in a given year)*

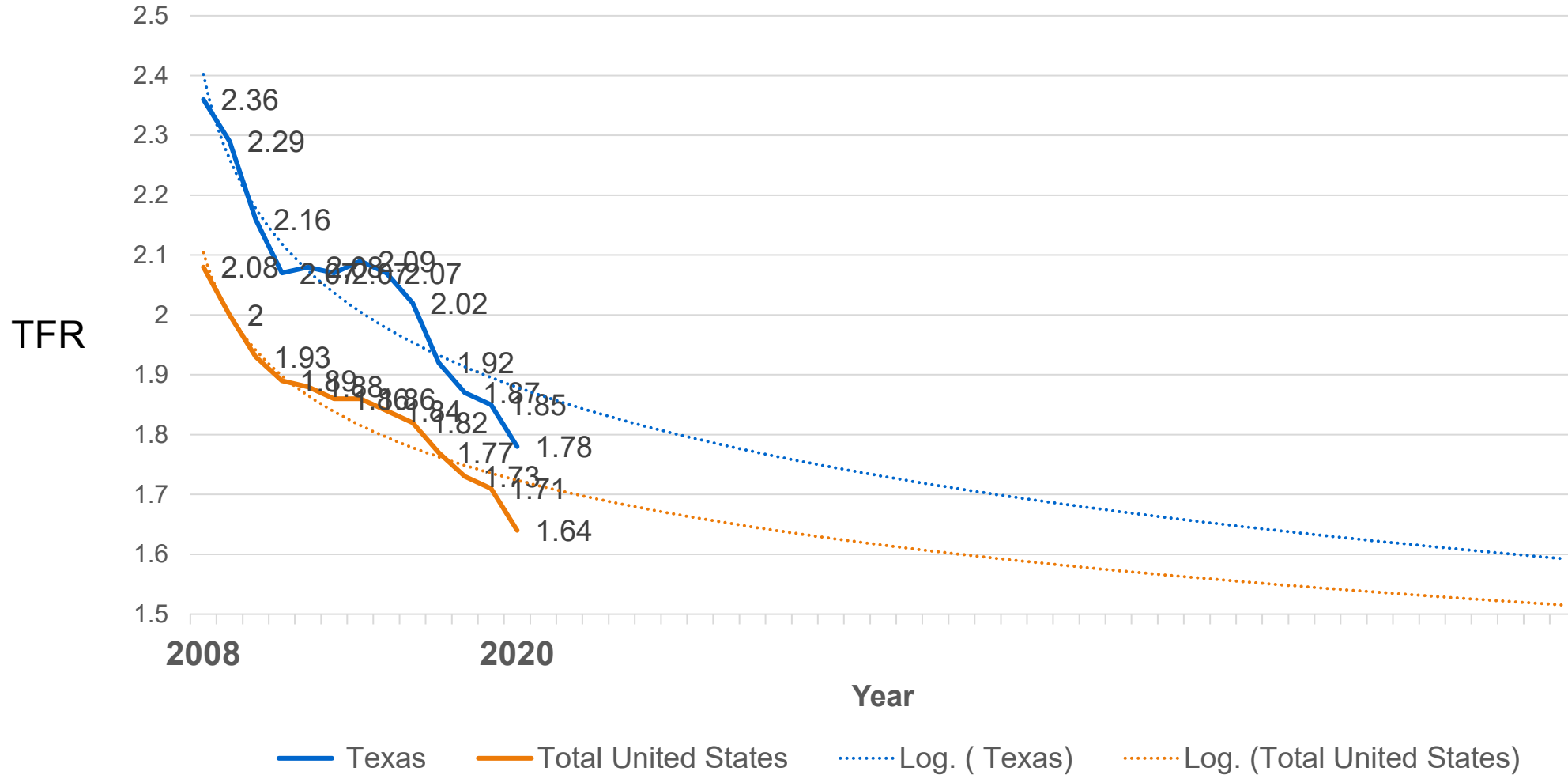


Projected Births

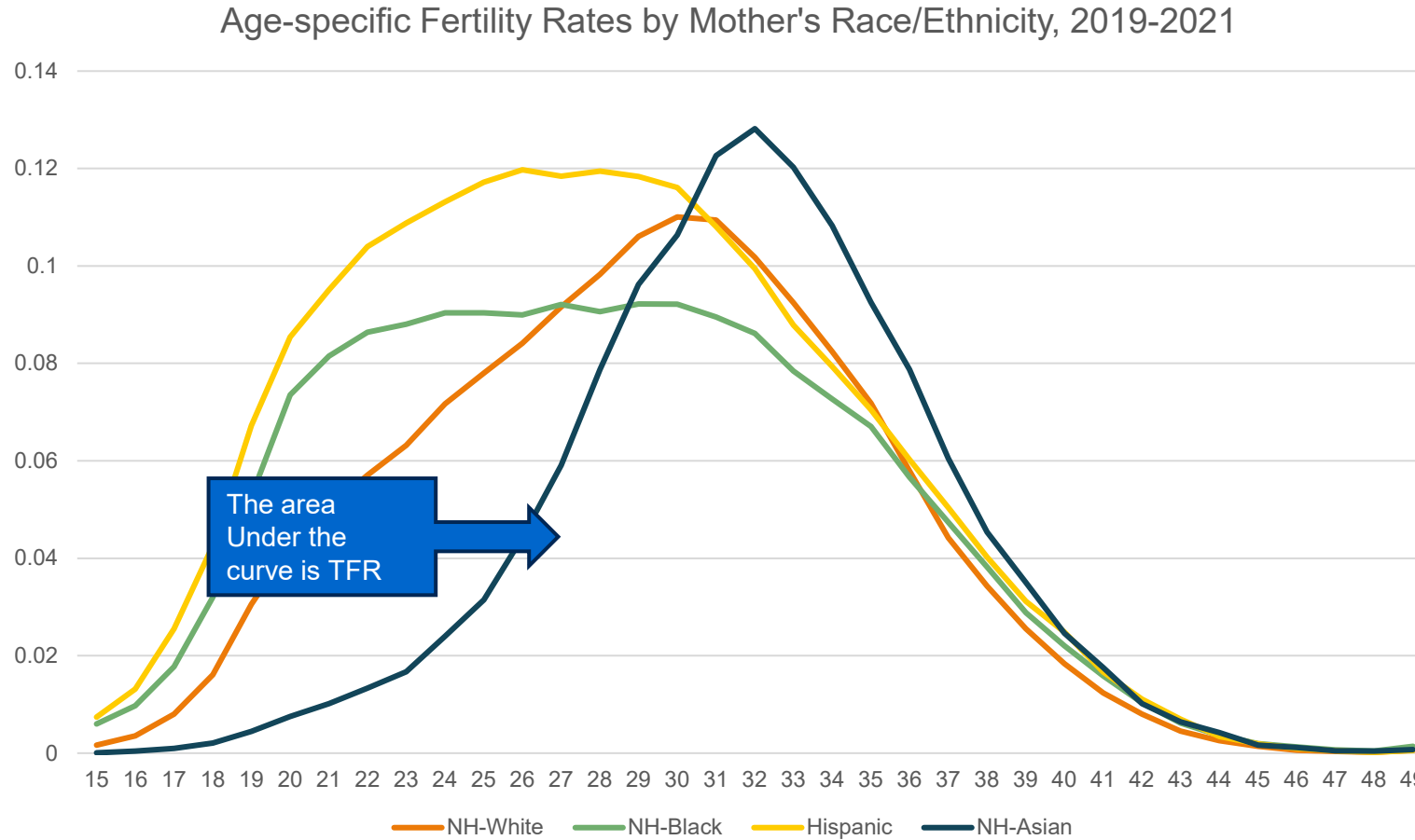
Female Population 15-49 * ASFR



Historical and Projected Total Fertility Rate



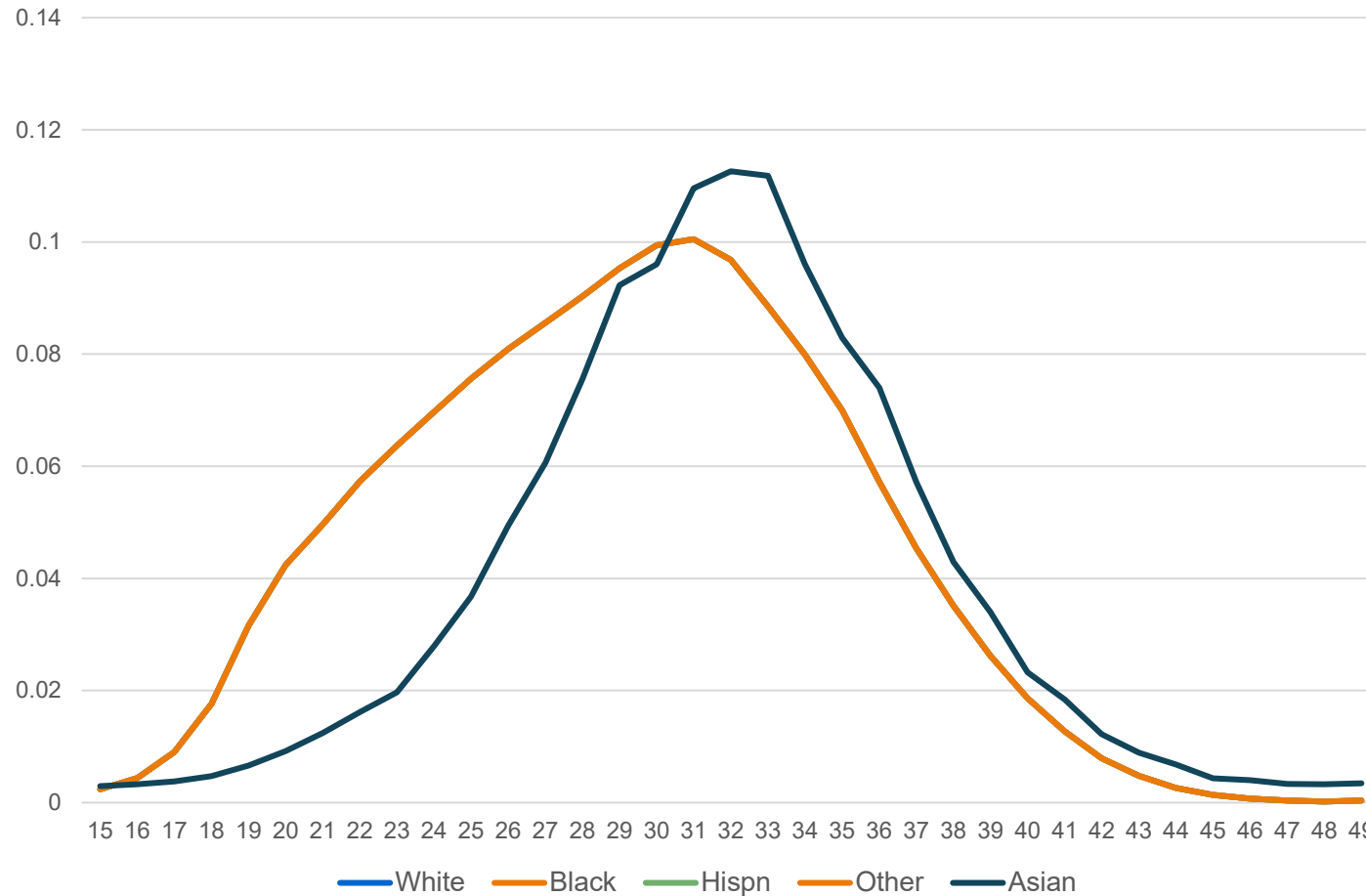
Fertility Rates Differ by Age, and Race/Ethnicity



Age Specific Fertility Rates (ASFRs)

TFR has been on the decline, ASFRs have been moving to a **delayed** pattern

Projected ASFR in 2060 by Race/Ethnicity



TFR 2060

- Texas Asian will “converge” to the **current US NH Asian** ASFRs
- The rest of the groups will converge to the current **US NH White** ASFRs



Projected Deaths

Population * death rates (age-specific)



Historical and Projected Life Expectancy for the U.S.

Life Expectancy at Birth 2020

US: 77

Male: 74.2

Female: 79.9

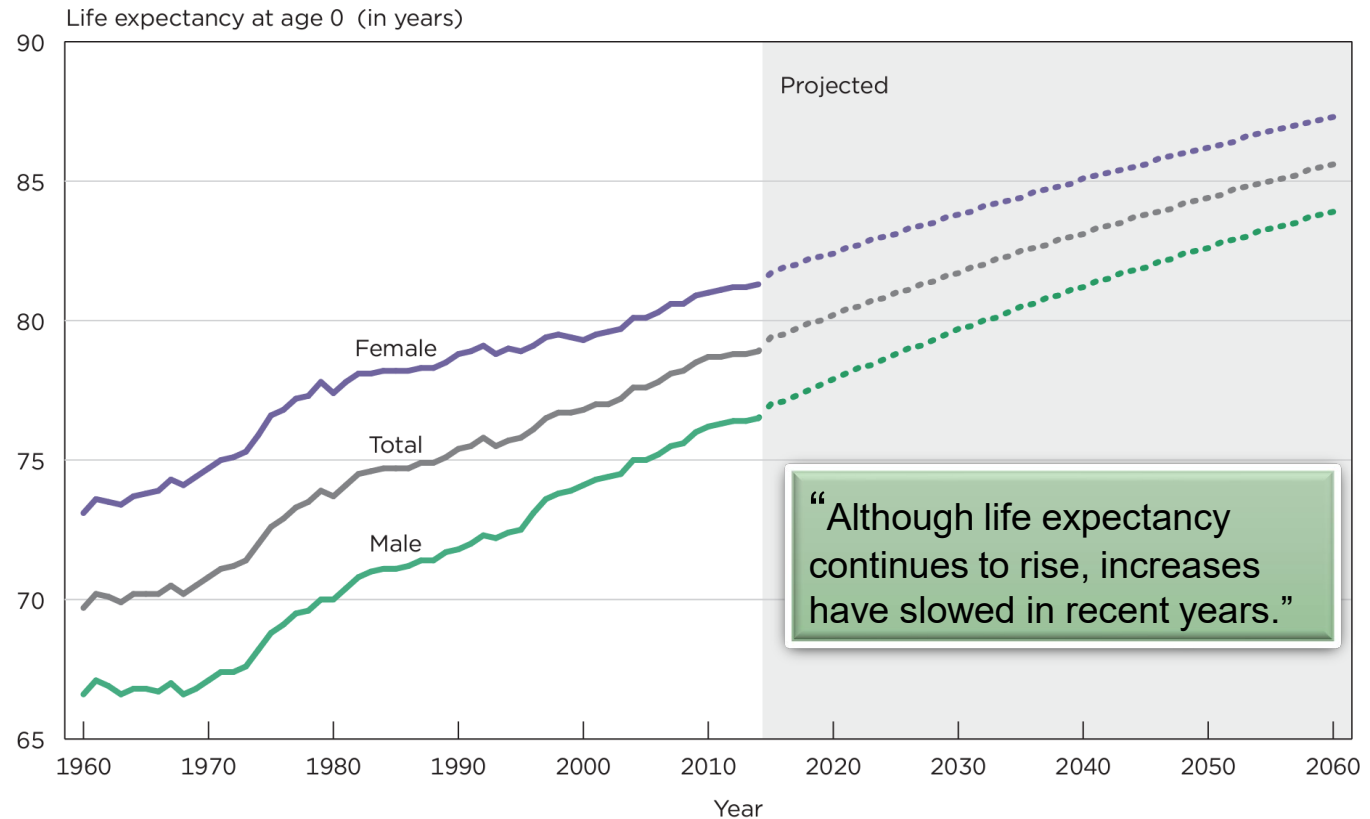
Texas: 76.5

Male: 73.7

Female: 79.3

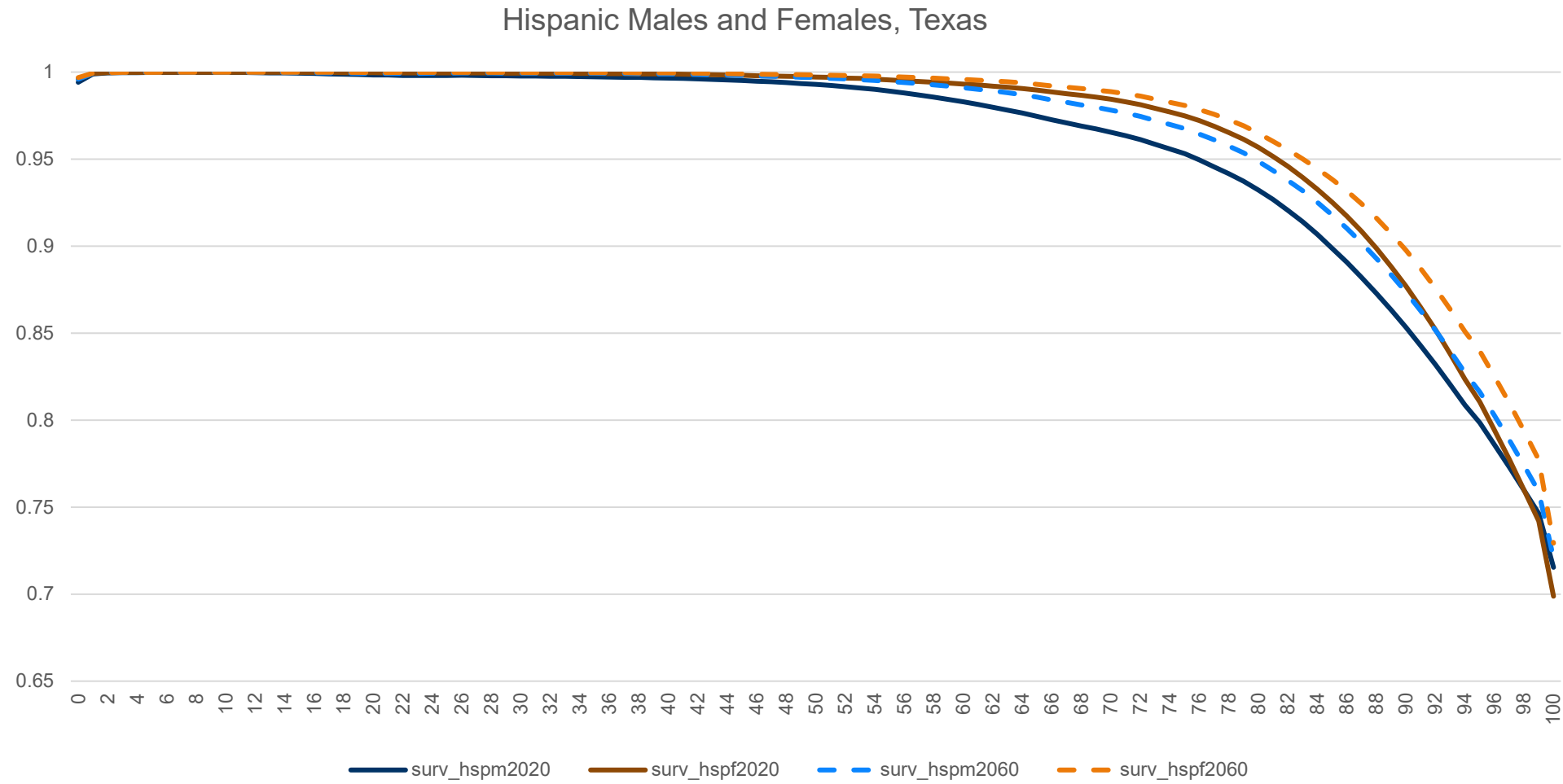
Figure 1.

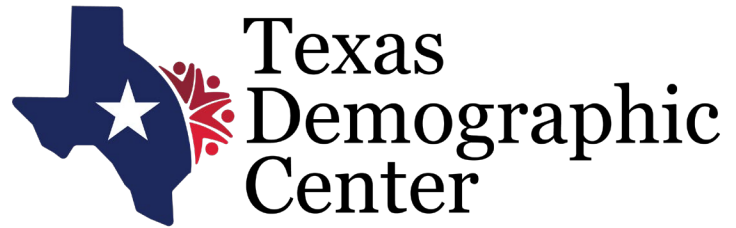
Historical and Projected Life Expectancy for the Total U.S. Population at Birth: 1960–2060



Sources: U.S. Census Bureau, 2017 National Population Projections, 2015–2060, and National Center for Health Statistics Life Tables, 1960–2014, <www.cdc.gov/nchs/data/nvsr/nvsr68/nvsr68_07-508.pdf>.

Survival Rates by Age and Sex for the Hispanic Population, 2023 and 2060





Projected Net Migration



The New Method to Project Migration

The national perspective

- Utilize the National U.S Population Projections by the Census Bureau

Projected Net International Migrants for Texas

$$= (1)\text{Projected National NIM} * (2)\text{Texas share}$$

- (1) *U.S. NIM from CB 2023 U.S. Population Projection*
- (2) *ACS 2009-2019 PUMs file*

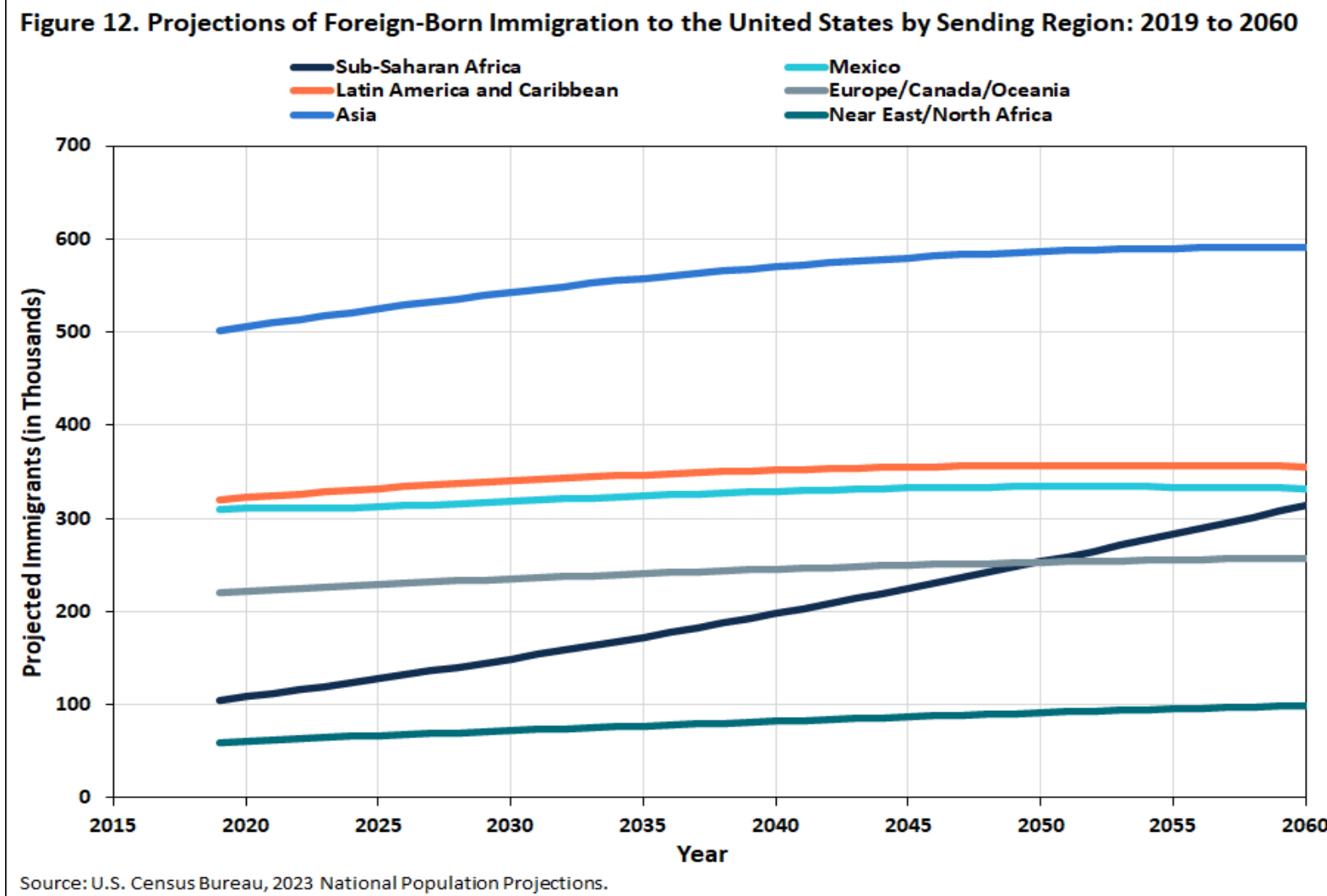
Projected Net Domestic Migrants for Texas

$$= (3)\text{Projected U.S Population Projections} * (4)\text{Texas rates}$$

- (1) *CB 2023 U.S. Population Projection*
- (2) *ACS 2009-2019 PUMs file*

Note: The calculations are done for each race/age/sex group.

Projected National Immigration.



TDC Population Projection Illustration

Population 2020 (Ages 0 to 95+)

-

DEATHS [= Base Population * Projected Death Rates]

+

NET MIGRANTS [= Base Population * Constant Migration Rates]

AGE +1 →

+

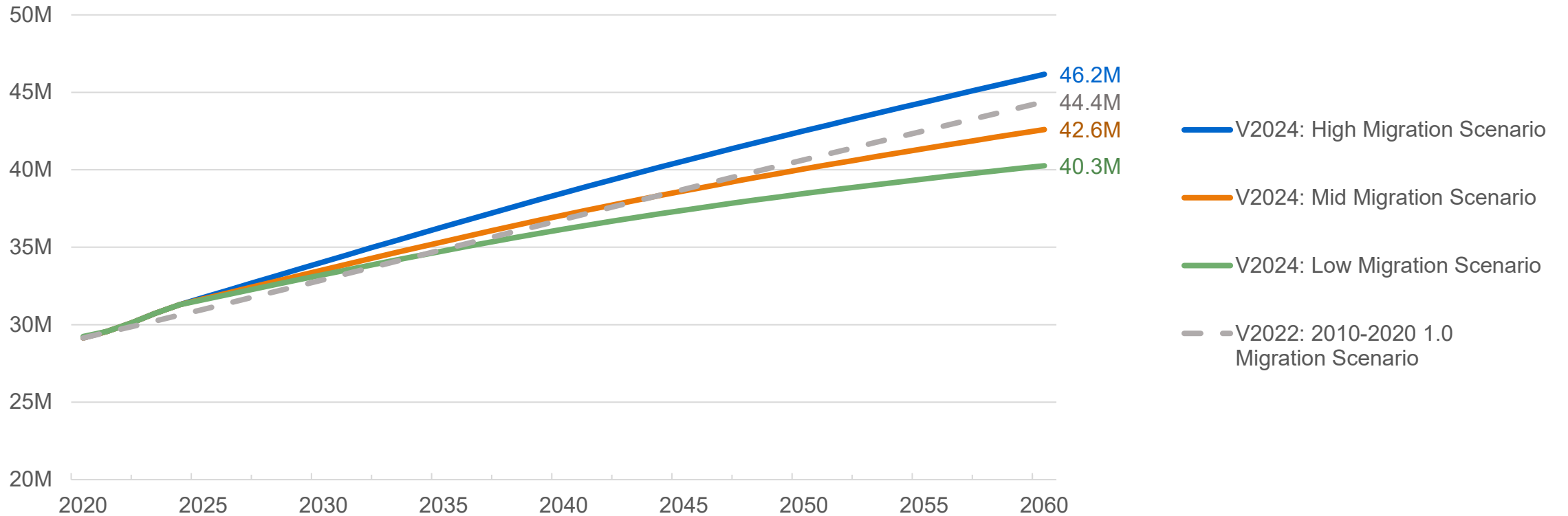
BIRTHS [= Women 15 -49 * Projected Fertility rates (ASFR)] →

Population 2021
(Ages 1 to 95+)

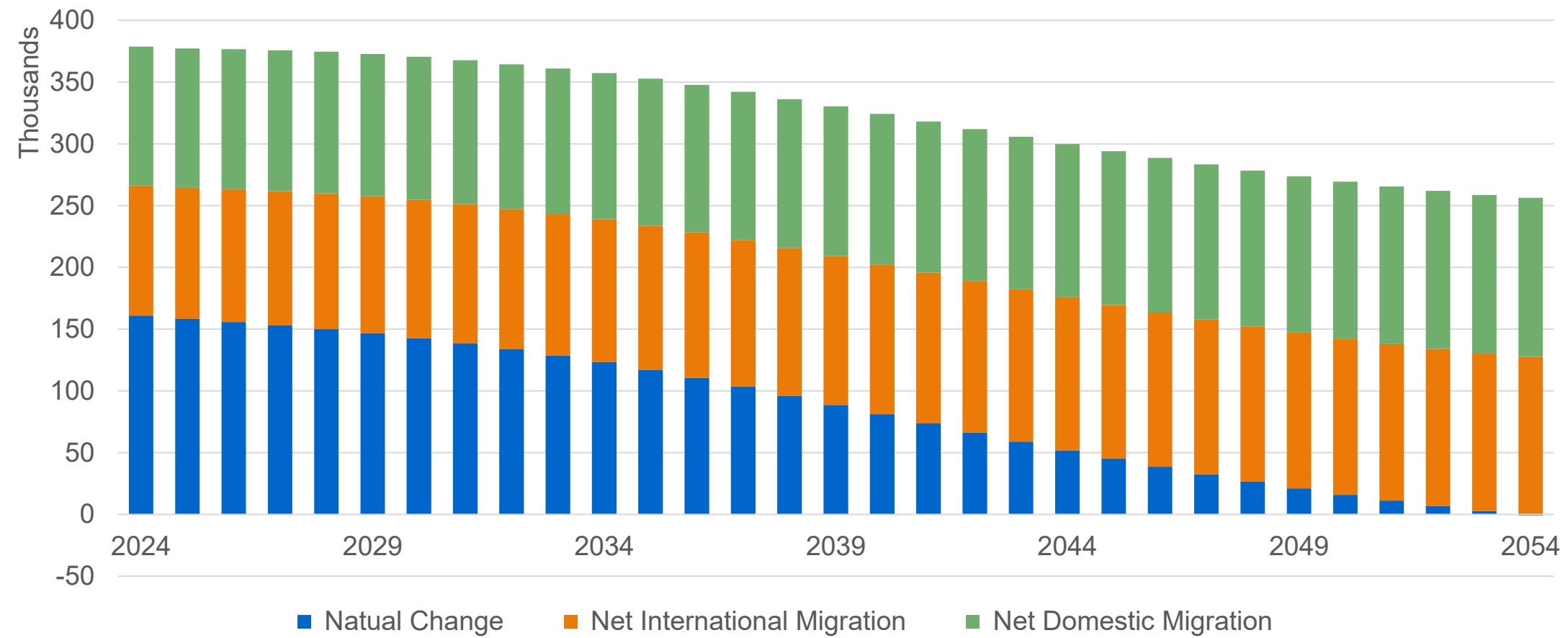
Population 2021
(Age 0)

Projected Population 2021 (Ages 0 to 95+)

Projected Population Growth in Texas with Various Migration Scenarios 2020-2060

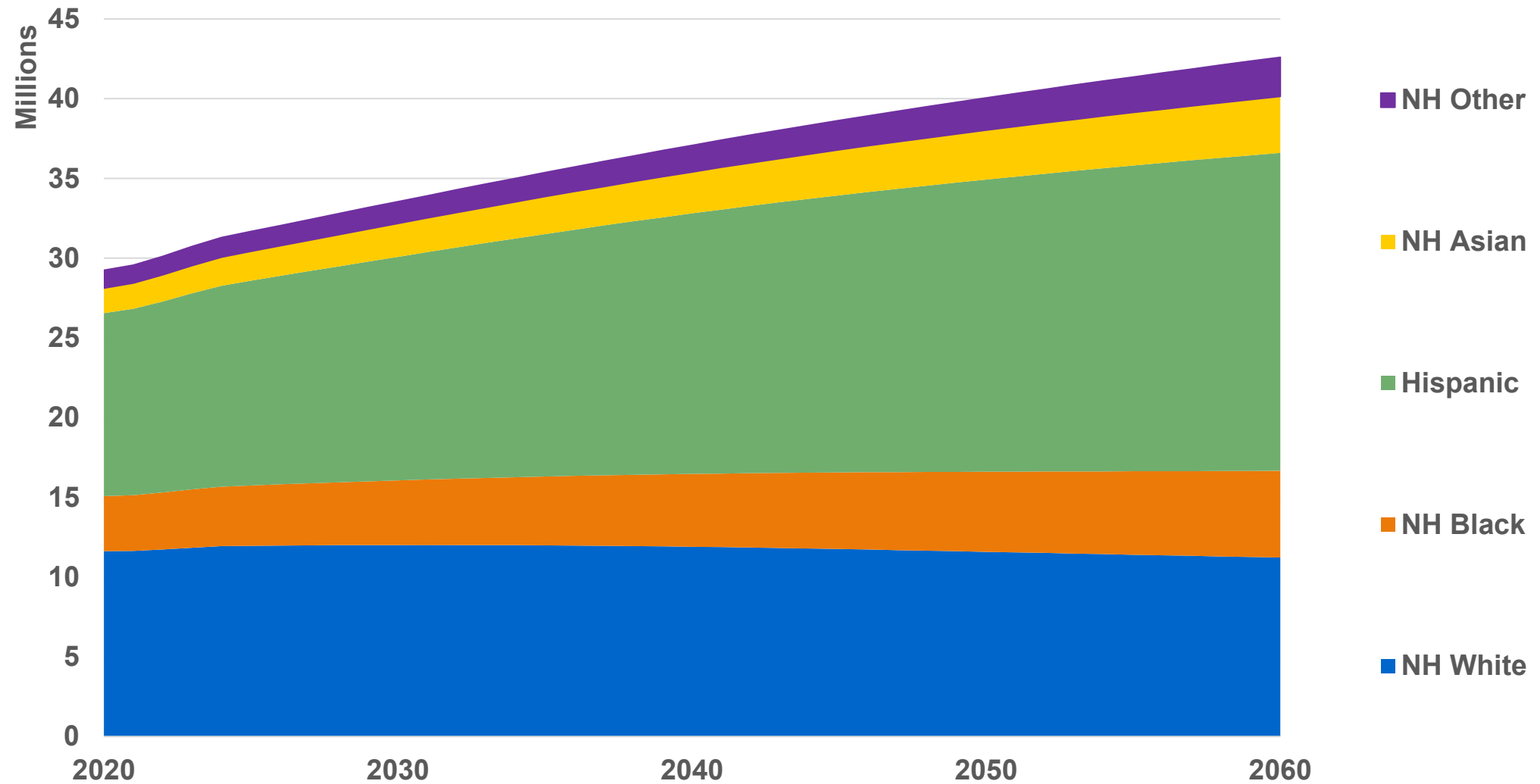


Projected Components of Population Change in Texas, 2024-2054

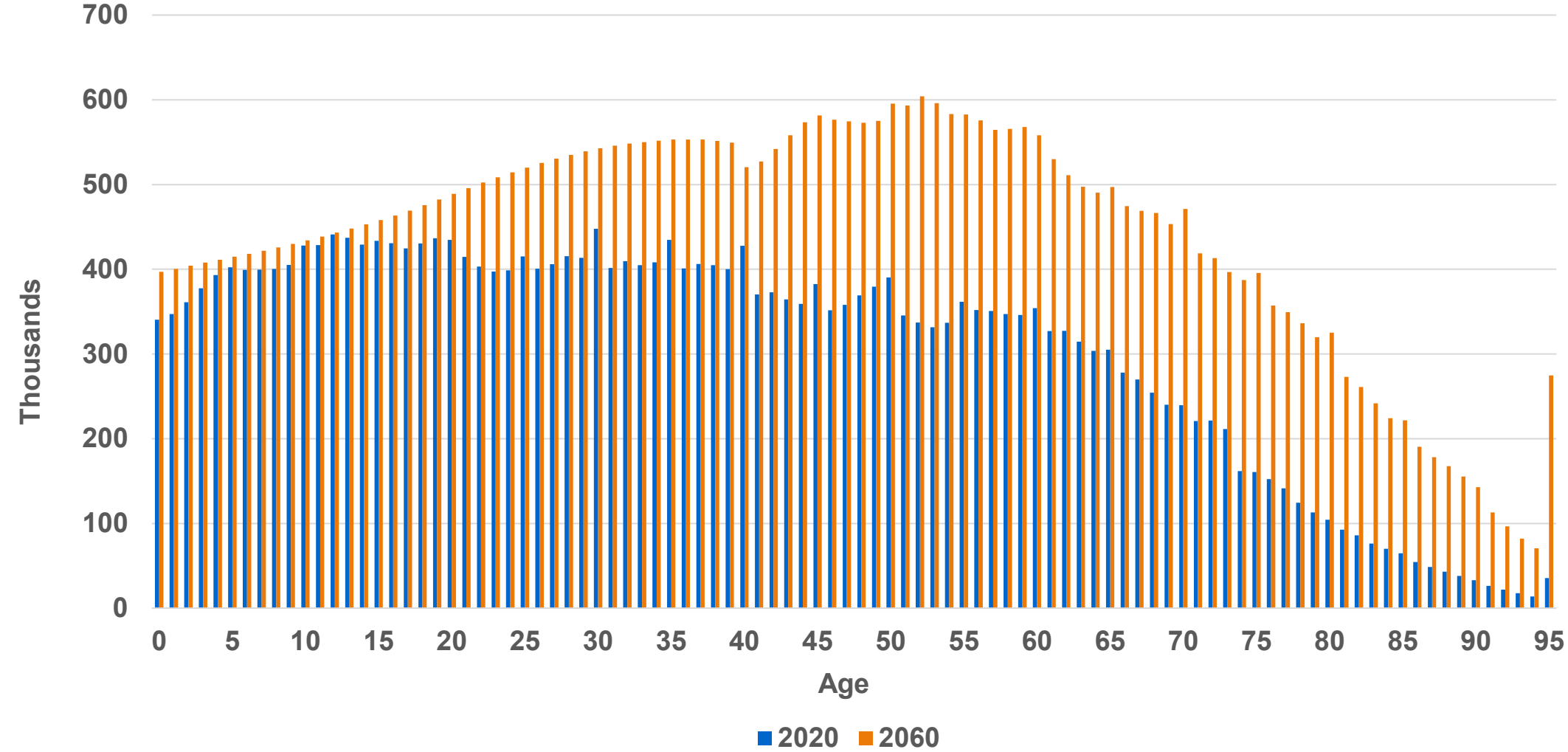


Source: Texas Demographic Center. Vintage 2024 Population Projections for Texas

Projected Population by Race/Ethnicity

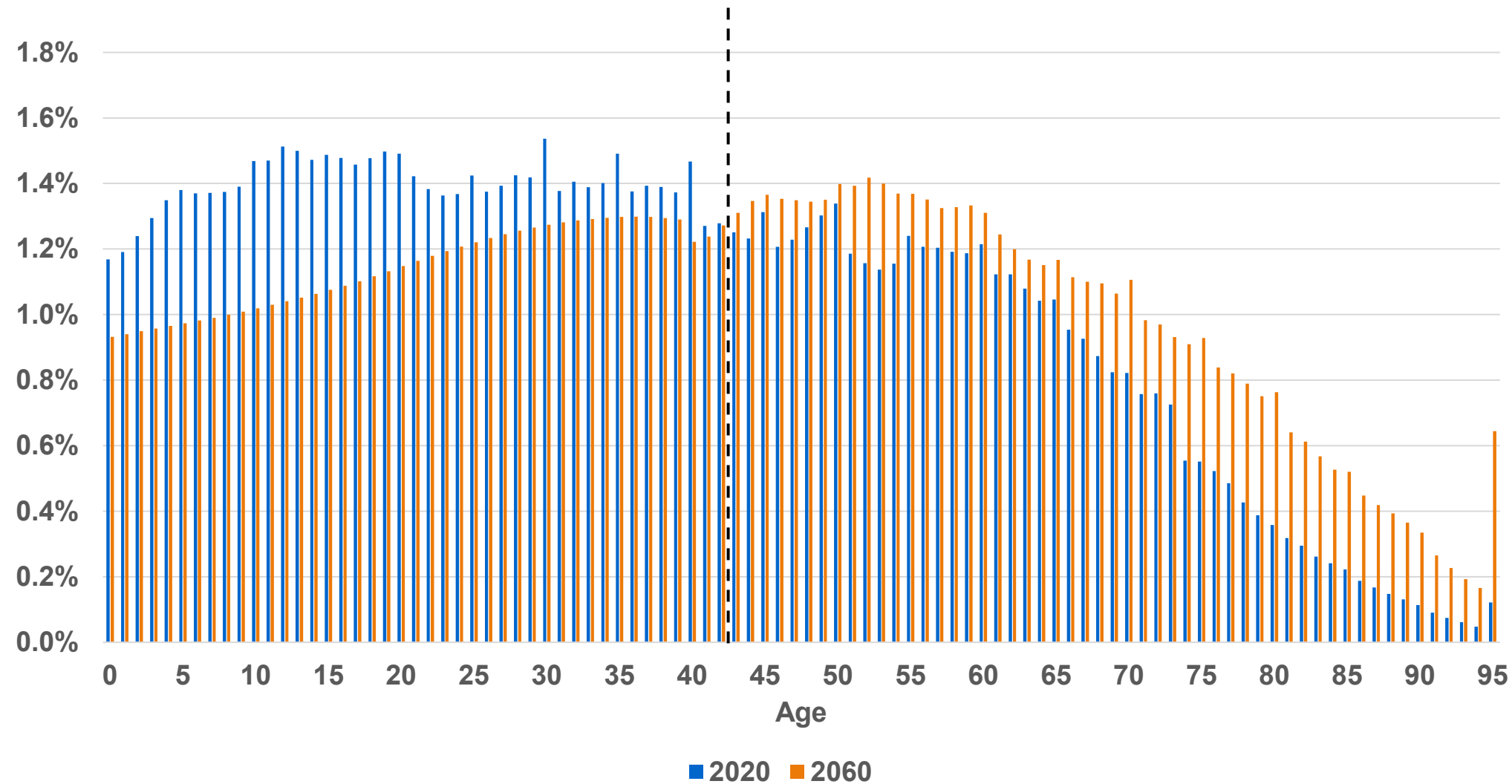


Projected Population by Age, 2020 and 2060



Source: Texas Demographic Center, Vintage 2024 Population Projections

Projected Population by Percent Age Composition, 2020 and 2060



Source: Texas Demographic Center, Vintage 2024 Population Projections



Texas Demographic Conference



Shaping Tomorrow's Communities



May 21-22, 2025




Dallas, Texas

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Now!**



Helen You, Ph.D.

 (210) 458-6543

 TDC@UTSA.edu

 demographics.texas.gov/

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TEXAS²⁰₃₆

Texas Demographic Center Affiliates Meeting

March 26, 2025

Our Vision

Through our bicentennial and beyond, Texas is a land of **opportunity, prosperity, and well-being** for all Texans

Working Toward Meaningful Change On the Most Important Policy Areas



Our Mission:

To Enable Texans To Make Policy Decisions Through



Accessible Data



Long-Term Planning



Statewide Engagement



2024-2025 Initiatives



Workforce of the Future

- Classroom to Career Initiative
- Braided Funding Report



Foundations for Prosperity

- Hospital Price Transparency
- Who Are the Uninsured?
- Housing Blueprint



Infrastructure for Growth

- Economic Case for Water Investment Report



Government Performance and Accountability

- Higher Education in Texas Prisons
- Future of AI on Texas

Partnering with TDC



The screenshot shows the top portion of the Amarillo Globe-News website. At the top left, there is a small logo for 'CE' and the word 'classifieds'. The main header features the 'amarillo.com' logo with a speech bubble icon, followed by a vertical line and the text 'AMARILLO GLOBE-NEWS'. Below the header is a dark navigation bar with links for 'Sports', 'Entertainment', 'Lifestyle', 'Opinion' (which is highlighted with a blue bracket), 'Advertise', 'Obituaries', 'eNewspaper', and 'Legals'. To the right of these links are a dropdown menu icon and a search icon. A yellow banner below the navigation bar contains the text 'OPINION This piece expresses the views of its author(s), separate from those of this publication.' The main article title is 'Heard, Potter: There is still time to ensure accurate census count' in large, bold, black font. Below the title, the authors 'HOLLY HEARD & LLOYD POTTER' are listed in bold, black font. At the bottom left of the article section, it says 'Published 3:20 p.m. CT Jan. 21, 2022'. A pink rectangular graphic element is visible on the right side of the article section.

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OPINION *This piece expresses the views of its author(s), separate from those of this publication.*

Heard, Potter: There is still time to ensure accurate census count

HOLLY HEARD & LLOYD POTTER

Published 3:20 p.m. CT Jan. 21, 2022

In addition, Holly serves as Affiliate of TDC, and Lloyd serves on Texas 2036 Research Advisory Council

Thank You!

TEXAS 20
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