

COASTLINE AMERICA

June 2019

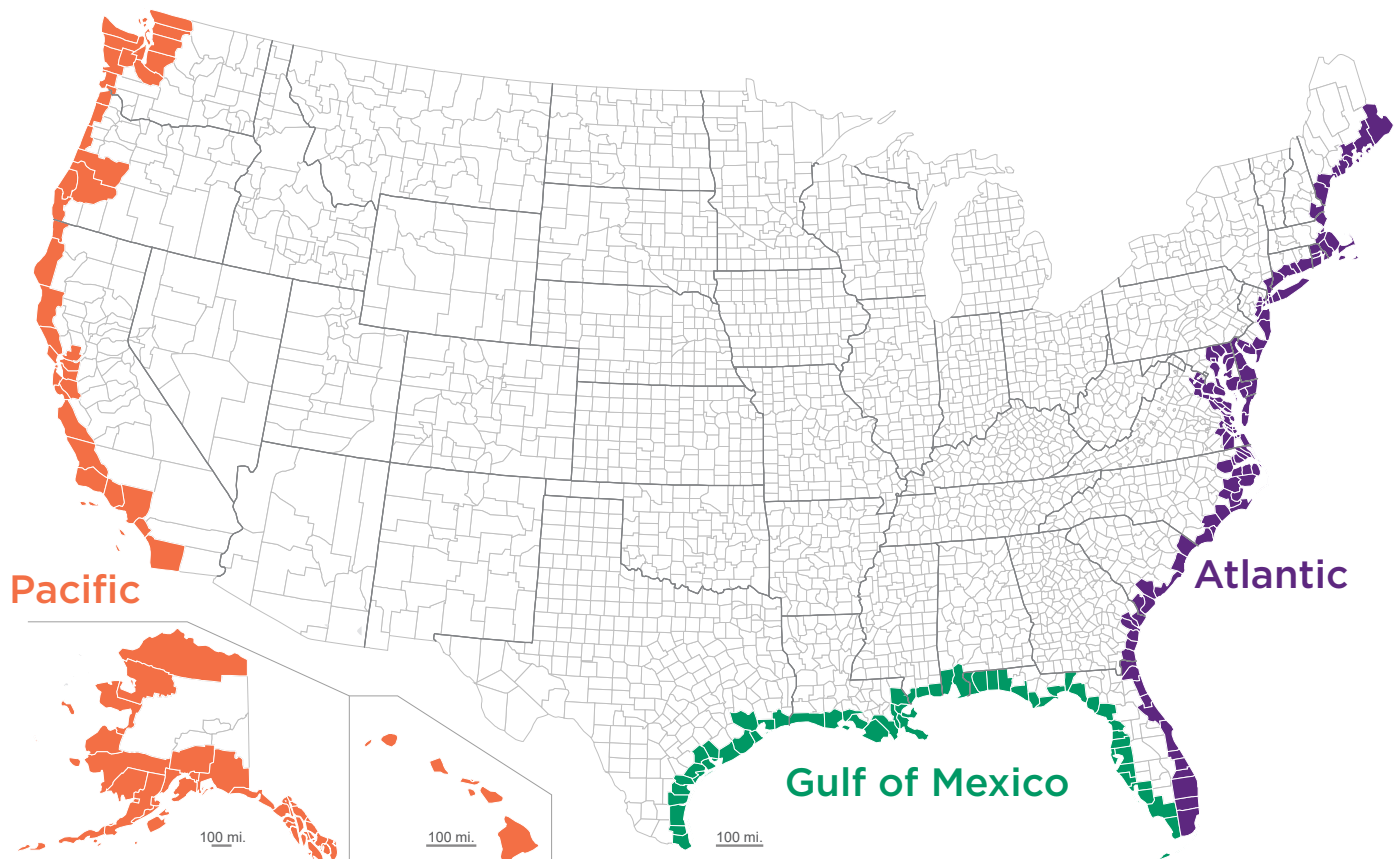
The American Coastline

This infographic highlights selected demographic characteristics for each of the coastline regions of the United States, and features comparisons to the United States as a whole and to noncoastline counties.

Geographic Extent

Coastline counties of the United States are defined as counties within the 50 states and the District of Columbia that are adjacent to coastal water or territorial sea. The coastline counties are grouped into three coastline regions: the Atlantic, Gulf of Mexico, and Pacific regions.

Coastline Counties by Coastline Region: 2017



List of coastline counties: www2.census.gov/library/stories/2018/08/coastline-counties-list.xlsx.
Source: U.S. Census Bureau.

Population in Coastline Regions

About 94.7 million people lived in the 255 coastline counties in 2017, or about 29.1 percent of the total U.S. population of 325.7 million. The Atlantic was the most populous of the coastline regions, with about 44.4 million people, followed by the Pacific (34.4 million), and the Gulf of Mexico (15.8 million). About 70.9 percent (232.1 million) of the U.S. population lived in noncoastline counties.

Population by Coastline Region

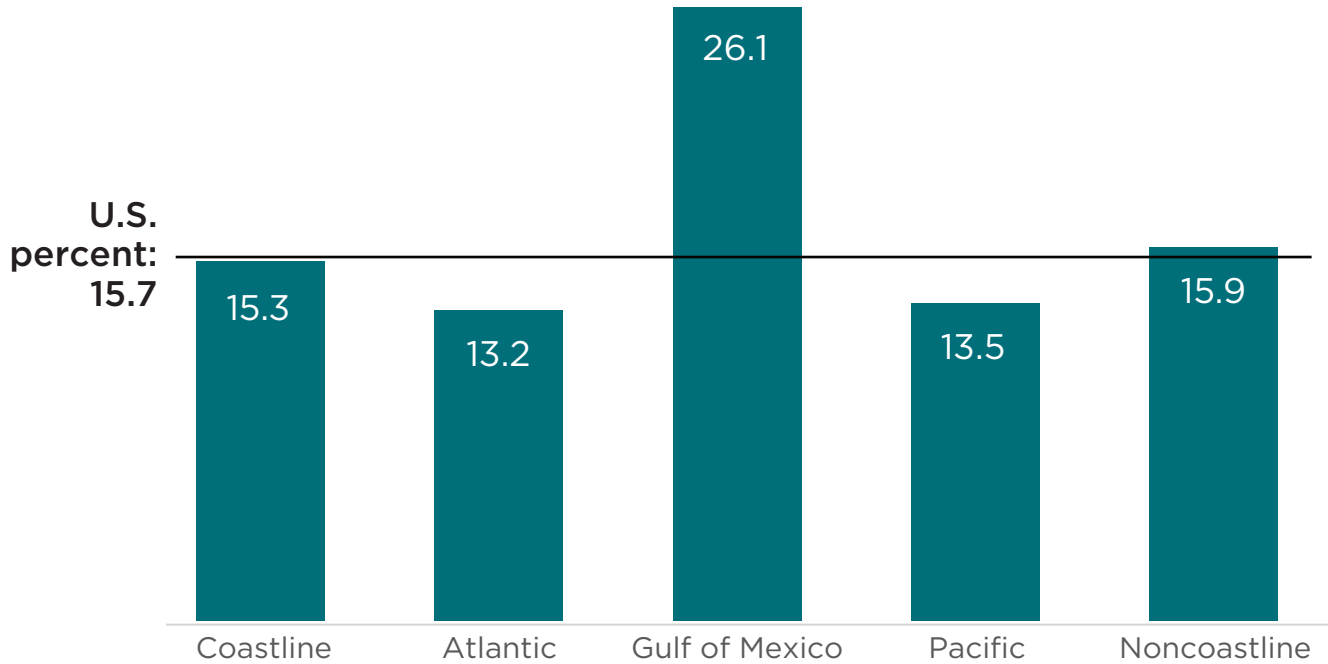
Region	Number of counties	Population, in millions	Percent of U.S. total
Coastline	255	94.7	29.1
Atlantic	129	44.4	13.6
Pacific	70	34.4	10.6
Gulf of Mexico	56	15.8	4.9
Noncoastline	2,887	231.1	70.9
United States	3,142	325.7	100.0

Source: U.S. Census Bureau, V.2017 Population Estimates.

Population Change

Although the Gulf of Mexico was the smallest of the coastline regions, it was also the fastest growing between 2000 and 2017, adding more than 3 million people for an increase of 26.1 percent—more than 10 percentage points higher than the U.S. growth rate of 15.7 percent over the same period. Harris County, TX, which had the largest numeric gain of any county in the United States over the period, played a noteworthy role in the Gulf of Mexico region's growth rate.

Percentage Change in Population by Coastline Region: 2000 to 2017

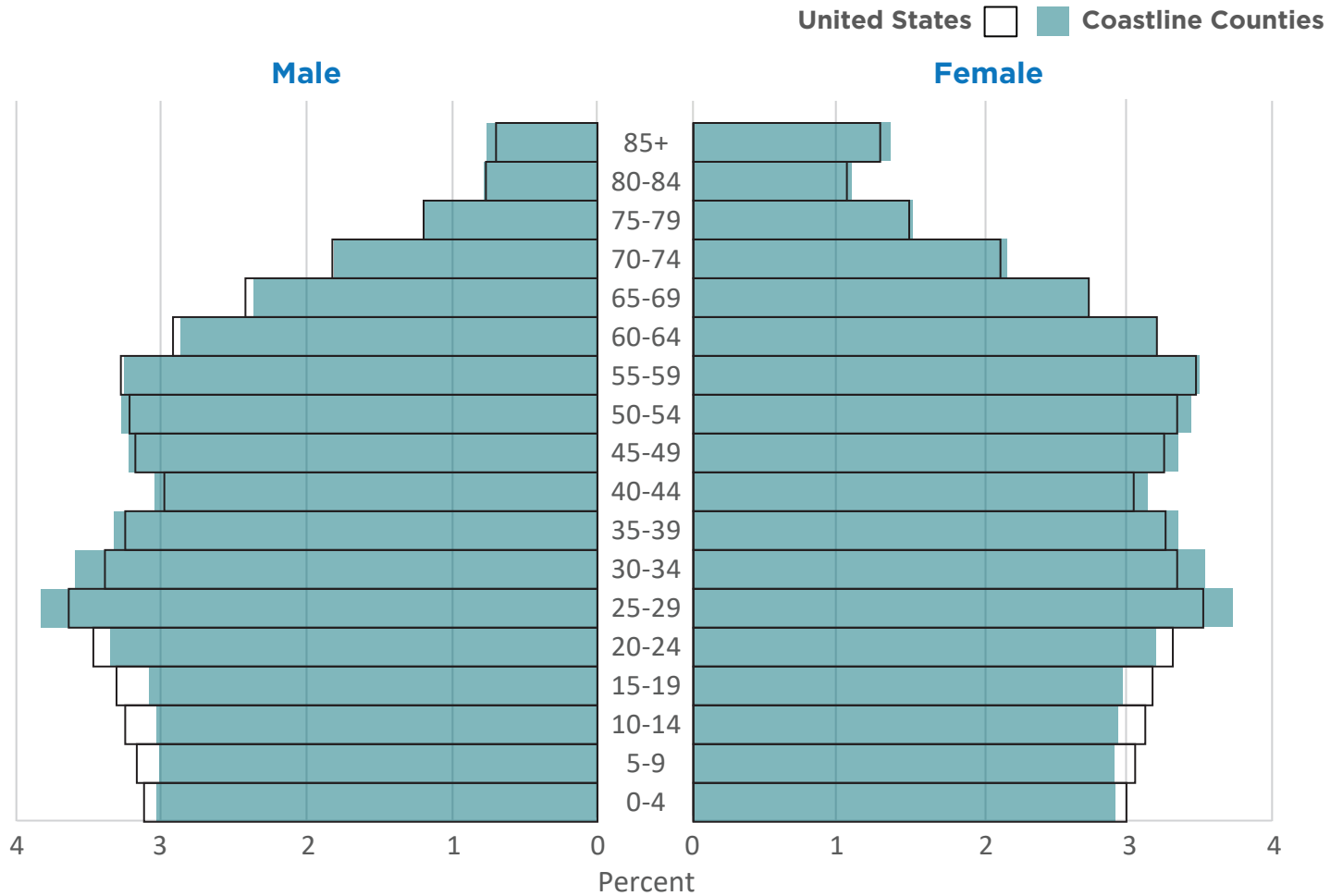


Source: U.S. Census Bureau, V.2017 Population Estimates.

Age and Sex

The United States had a higher percentage of its population under age 25 compared to coastline counties. For coastline counties, a higher percentage of the population fell between the ages of 25 and 54 compared to the United States as a whole. This held true for both the male and female populations. The percentage of the population aged 85 and older was also higher for coastline counties than for the United States across both sexes.

Age and Sex Structure for Coastline Counties

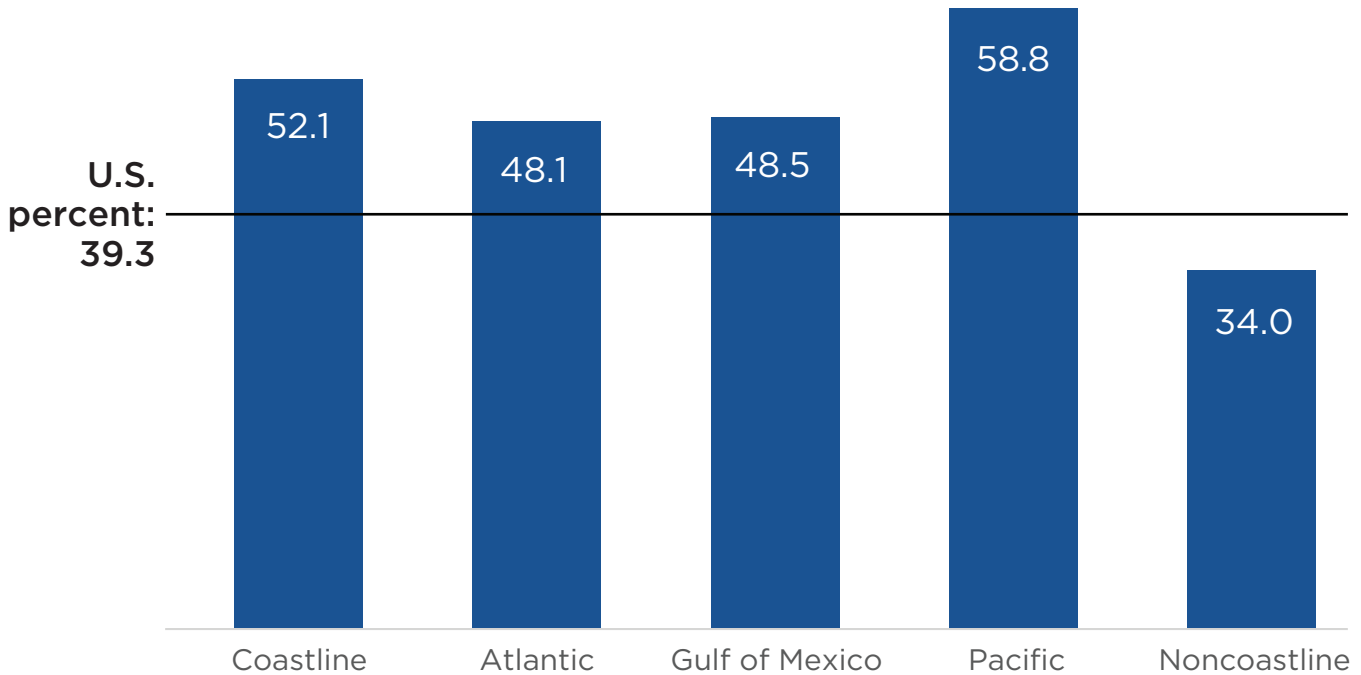


Source: U.S. Census Bureau, V.2017 Population Estimates.

Race and Ethnicity

Coastline counties in aggregate were more diverse than noncoastline counties. Race or ethnic groups other than non-Hispanic White alone accounted for more than half of the coastline county population (52.1 percent) compared to 39.3 percent for the United States, and 34.0 percent for noncoastline counties.

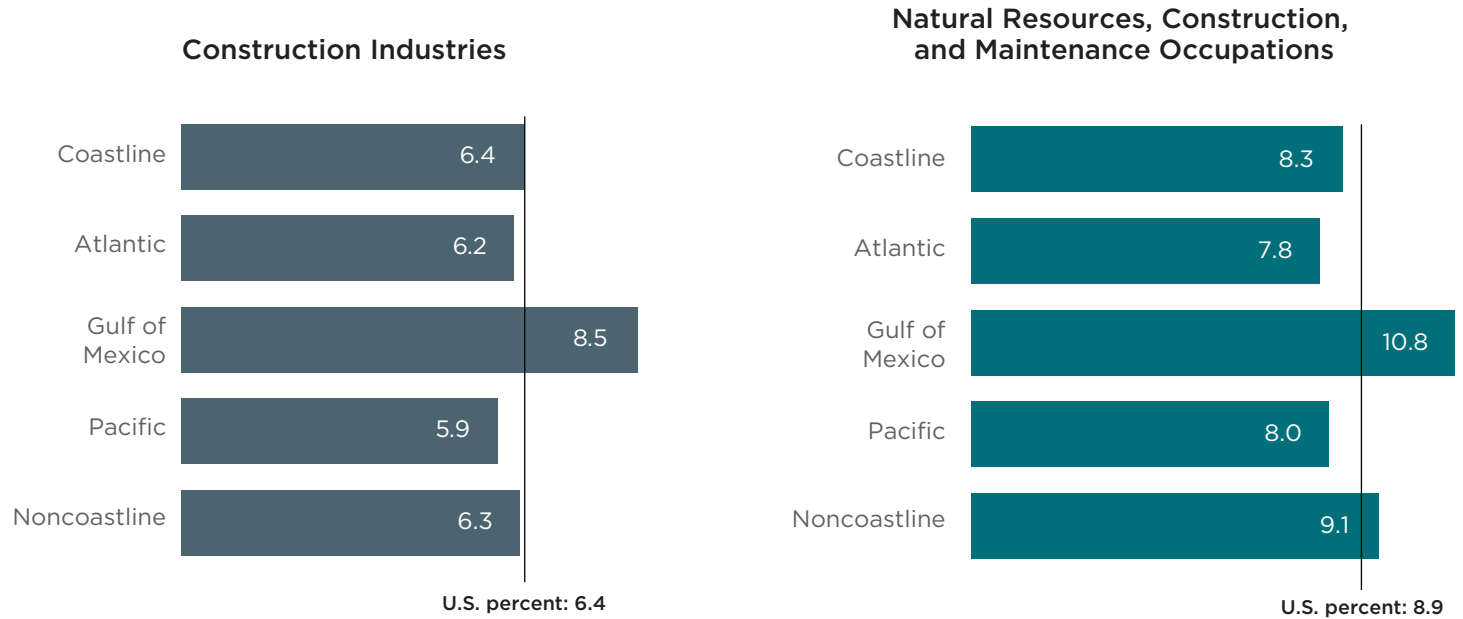
**Percentage of Population Other Than Non-Hispanic White Alone
by Coastline Region**



Source: U.S. Census Bureau, V.2017 Population Estimates.

Industry and Occupation

Among the coastline regions, the Gulf of Mexico had the highest percentage of its workforce employed in construction industries (8.5 percent), consistent with the area's high rate of population growth. Similar to the industry data findings, the Gulf of Mexico had the highest percentage of its employed residents in "Natural resources, construction, and maintenance" occupations (10.8 percent vs. 8.9 percent for the United States).



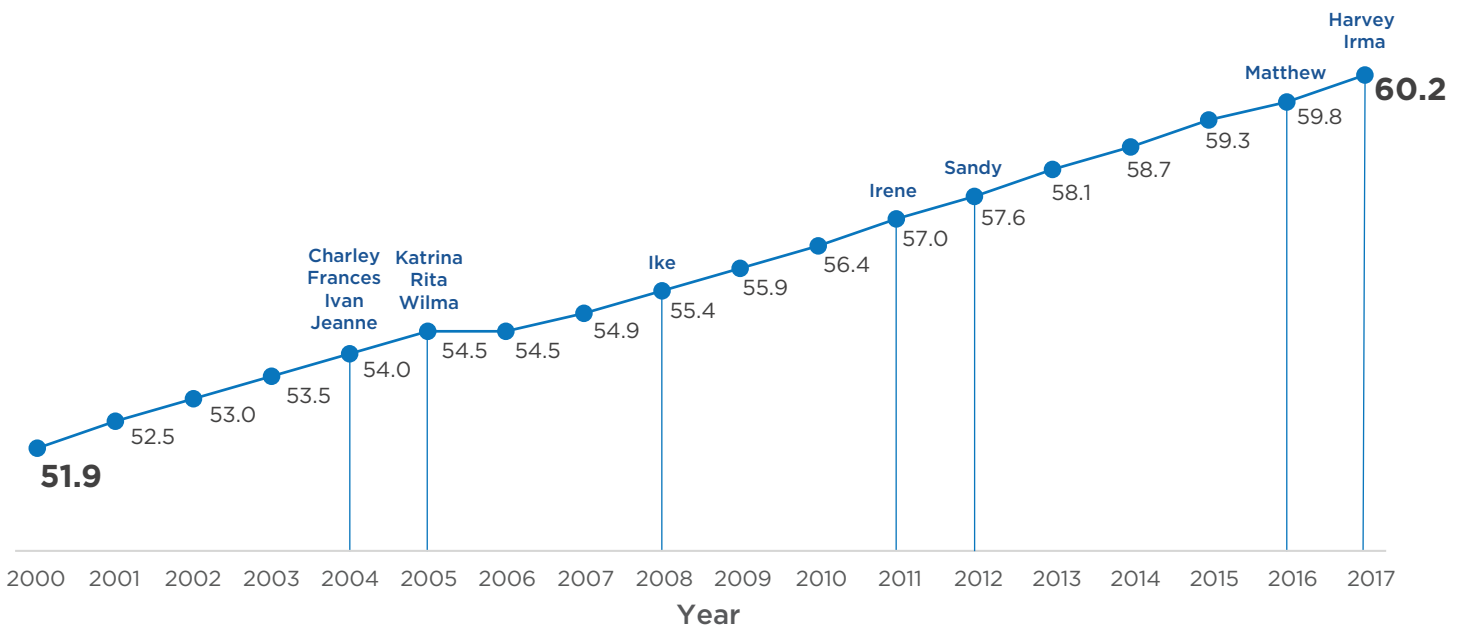
(Civilian employed population aged 16 and older. Data based on sample. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www.census.gov/acs)
Source: U.S. Census Bureau, 2013-2017 American Community Survey, 5-year estimates.

Atlantic and Gulf Coast Counties

The population in the Atlantic and Gulf of Mexico regions—those most vulnerable to hurricanes—increased from 51.9 million in 2000 to 60.2 million in 2017 (8.3 million, or 16.0 percent). The population in these regions grew every year during the period, with the exception of 2005 to 2006, a year marked by an intense hurricane season that included three of the costliest hurricanes on record (Katrina, Rita, and Wilma). Of note, Hurricane Maria caused an estimated \$91.8 billion in damages in Puerto Rico and the U.S. Virgin Islands in 2017, but is not shown on the charts below as it did not make landfall in the continental United States.

Atlantic and Gulf of Mexico Coastline County Population: 2000–2017

(In millions. Also shown, by year, are U.S. landfalling hurricanes that caused \$10 billion or more in damages)



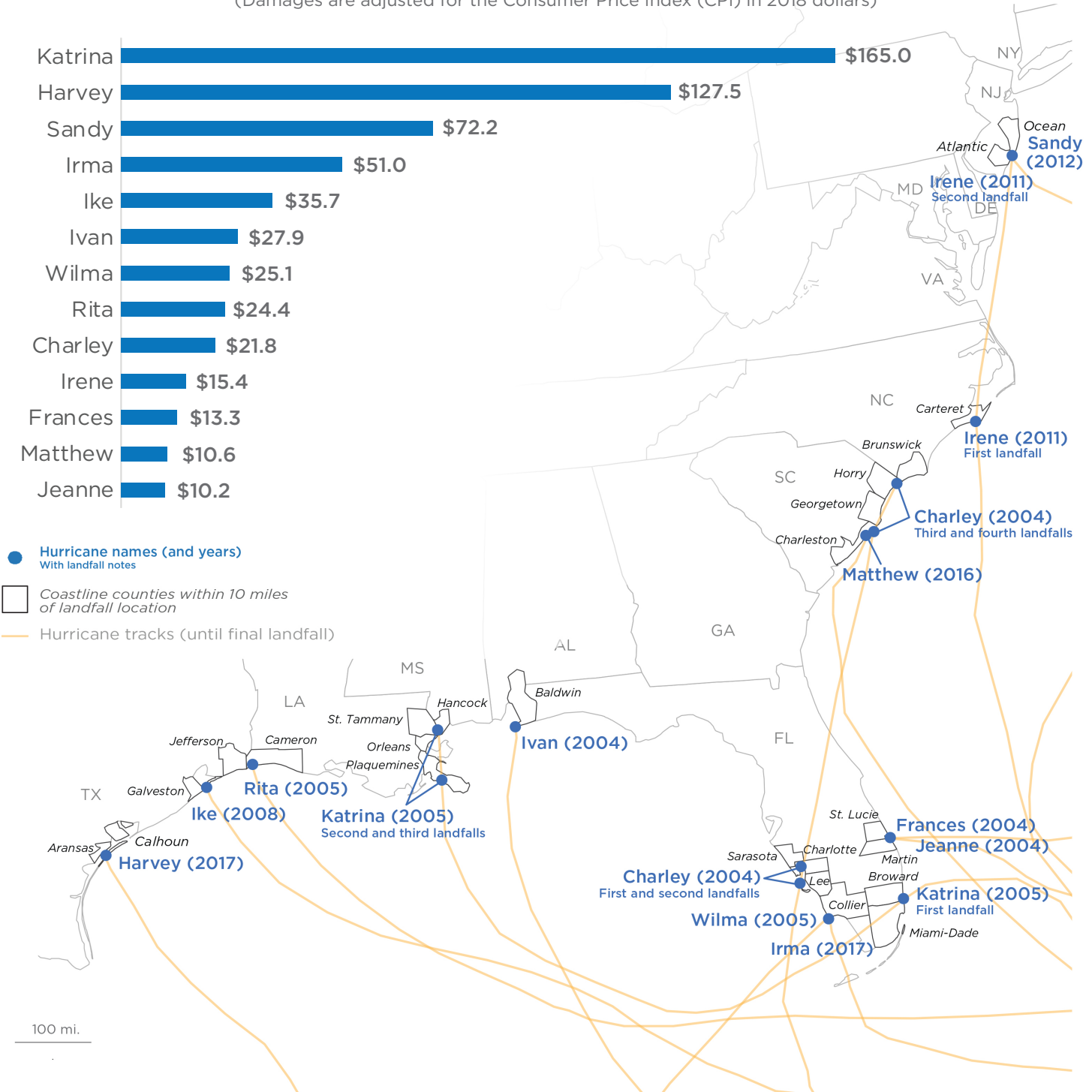
Sources: National Climatic Data Center <www.ncdc.noaa.gov/billions>; U.S. Census Bureau, V.2017 Population Estimates, and 2000 to 2010 Intercensal Estimates.

Impact of Atlantic Hurricanes

From 2000 to 2017, 13 hurricanes that made landfall in Atlantic and Gulf of Mexico coastline counties caused more than \$600 billion in damage in the United States. Seven of those hurricanes occurred in two successive years, 2004 and 2005.

Hurricanes That Caused \$10 Billion or More in Damages

(Damages are adjusted for the Consumer Price Index (CPI) in 2018 dollars)



Sources: National Climatic Data Center <www.ncdc.noaa.gov/billions>; National Hurricane Center <www.nhc.noaa.gov/data>.