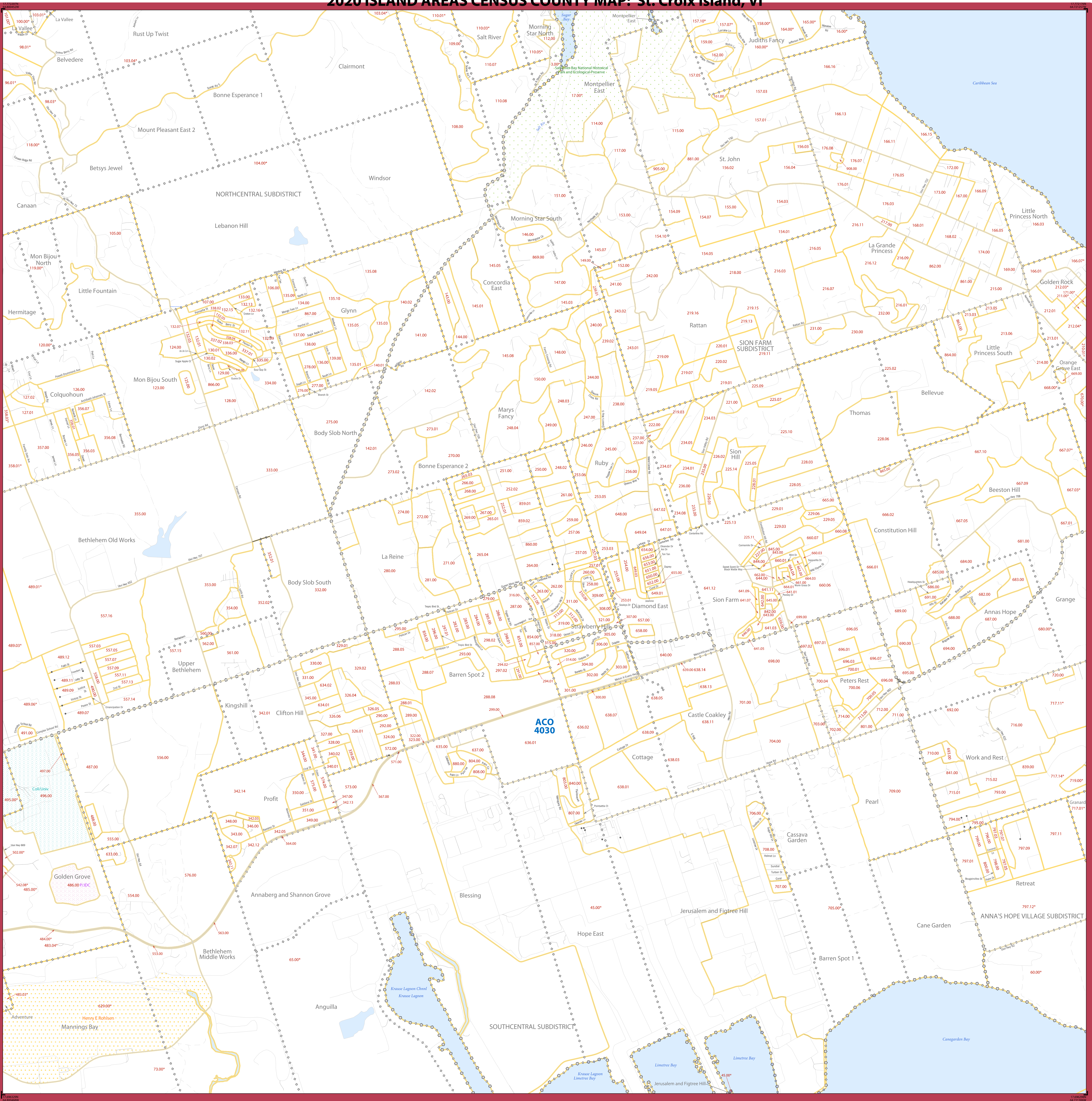


2020 ISLAND AREAS CENSUS COUNTY MAP: St. Croix Island, VI



LEGEND

SYMBOL	DESCRIPTION	SYMBOL	LABEL STYLE
☆ ☆ ☆ ☆ ☆	State or State Equivalent	☆ ☆ ☆ ☆ ☆	GUAM 66
□ □ □ □ □	County or County Equivalent	□ □ □ □ □	EASTERN 010
○ ○ ○ ○ ○	County Subdivision or Equivalent ¹	○ ○ ○ ○ ○	BARRIGADA MUNICIPALITY
◆ ◆ ◆ ◆ ◆	Estate ²	◆ ◆ ◆ ◆ ◆	Rose Hill
● ● ● ● ●	Place ³	● ● ● ● ●	I Fadang
Area Census Office (ACO)		ACO 4000	

Basic Collection Unit (BCU)^{4,5} 62.00

DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL
Major Road	Cham Highway	Water Body	Page Page Hill
Other Road	Palm St	Airport	Cyrl E King
Cal-de-sac		College or University	Coll Univ
Circle		Military	Andersen AFB
4WD Trail, Stairway, Alley, Walkway or Ferry		Prison or Juvenile Detention Center	PIJDC
Pipeline or Powerline		Cemetery	Pigo Cntry
Ridge or Fence		Golf Course	Golf
Property Line or Nonvisible Boundary		National Park or Forest	Virgin Islands Natl Pl
Perennial Stream	Lamula Stream	Other Park	Central Park
Intermittent Stream	Gumee Golf		
Inset Area	A	Outside Subject Area	

Where state, county, and/or county subdivision boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

¹ County subdivision is the generic term for a variety of geographic area types in the Island Areas. They are called counties in American Samoa, municipalities in Guam, election districts in the Commonwealth of the Northern Mariana Islands, and census subdistricts in the U.S. Virgin Islands.

² Estates are found only in the U.S. Virgin Islands.

³ Place name color corresponds to the place fill color.

⁴ The full BCU code consists of eight digits with an implied decimal point between the sixth and seventh digits. For legibility on this map, the leading zeros have been stripped and the decimal point is shown. To translate a BCU number on the map to its full code, add as many zeros as needed to the left side of the number to reach eight total digits and remove the decimal point before the last two digits. Examples:

a) BCU number on the map '37.00' represents BCU code '00003700'

b) BCU number on the map '1190.01' represents BCU code '00119001'

⁵ An asterisk (*) following a BCU number indicates that the BCU number is repeated elsewhere in the BCU.

Due to space limitations, some road names, along with other feature and geography names on the map, may not be shown.

Key to Adjacent Sheets

1	2	
5	6	7
10	11	

Sheet Location within Entity

All legal boundaries and names shown on this map are for Census Bureau statistical data collection and tabulation purposes only; their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement.

Data Source: U.S. Census Bureau's MAF/TIGER database (ACS19)
Created by Geography Division: July 17, 2019

U.S. DEPARTMENT OF COMMERCE Economics and Statistics Administration U.S. Census Bureau

Projection: Albers Equal Area Conic
Datum: NAD 83
Spheroid: GRS 80
1st Standard Parallel: 17 45 56
2nd Standard Parallel: 18 19 36
Central Meridian: -64 50 10
Latitude of Projection's Origin: 17 37 31
False Easting: 0
False Northing: 0

The plotted map scale is 1:11,000