

1980

1980 Census Map Index - Melbourne-Titusville-Cocoa, Florida

U.S. Department of Commerce

Bureau of the Census

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C 3.224/5:PHC 80-1-238

PHC80-1-238

Index to Block Numbered

1980 Census Maps

MELBOURNE- TITUSVILLE-COCOA, FLA.

STANDARD METROPOLITAN STATISTICAL AREA

FIPS SMSA CODE 4900

Map Legend

SYMBOL

TYPE STYLE

GEOGRAPHIC FEATURE

The following symbols and type styles apply to the metropolitan map series (MMS), vicinity map series (VMS), and other maps prepared by the Bureau of the Census; base maps provided by other agencies may use different symbols and type styles:



CANADA

Foreign country



WYOMING

State



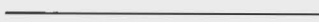
ALLEN

County



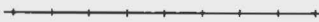
I-65

Limited access highway



CODY ST

Street or road



BN RR

Railroad



POWER TRANSMISSION LINE

Power transmission line



GOLF COURSE

Landmark, such as a military base, university, prison, park, cemetery, airport



CANYON

Other boundary, such as a ridge line or canyon



POWELLS CREEK

Drainage

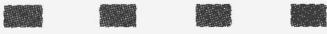
Map Legend

SYMBOL

TYPE STYLE

GEOGRAPHIC AREA

The following symbols and type styles are standard for all 1980 Census Maps:



West Pine
20066
(160)

County subdivision [minor civil division (MCD) or census county division (CCD)]

Federal Information Processing Standards (FIPS) code for county subdivision, if available
 Census Geographic Identification Code Scheme (GICS) code for county subdivision



CHEYENNE
37860
(0325)

Incorporated place

Federal Information Processing Standards (FIPS) code for incorporated place, if available
 Census Geographic Identification Code Scheme (GICS) code for incorporated place



BURNS *
23516
(1971)
32832
(228)

Coextensive Incorporated place

An open six-spoked asterisk following an incorporated place name indicates that the place is coextensive with a county subdivision. The county subdivision name is shown only when it differs from that of the place.

Federal Information Processing Standards (FIPS) code for incorporated place, if available

Census Geographic Identification Code Scheme (GICS) code for incorporated place

Federal Information Processing Standards (FIPS) code for county subdivision, if available

Census Geographic Identification Code Scheme (GICS) code for county subdivision



MILLS *
51525
(6269)
(430)

Independent Incorporated place

A solid eight-spoked asterisk following an incorporated place name indicates that the place is treated as a county subdivision for census purposes.

Federal Information Processing Standards (FIPS) code for incorporated place, if available

Census Geographic Identification Code Scheme (GICS) code for incorporated place







Census Geographic Identification Code Scheme (GICS) code for county subdivision



Corporate corridor

An open boundary symbol indicates that the incorporated area depicted consists of a narrow strip of land, such as a right-of-way

Map Legend

SYMBOL	TYPE STYLE	GEOGRAPHIC AREA
	GOSHEN 22506 (3077)	Census designated place (CDP) Federal Information Processing Standards (FIPS) code for census designated place, if available. Census Geographic Identification Code Scheme (GICS) code for census designated place.
	VALLEY * 77305 (4787) 50198 (452)	Coextensive census designated place (CDP) An open six-spoked asterisk following a census designated place name indicates that the place is coextensive with a county subdivision. The county subdivision name is shown only when it differs from that of the place. Federal Information Processing Standards (FIPS) code for census designated place, if available. Census Geographic Identification Code Scheme (GICS) code for census designated place. Federal Information Processing Standards (FIPS) code for county subdivision, if available. Census Geographic Identification Code Scheme (GICS) code for county subdivision.
	Naveta 41018 (255)	American Indian reservation Federal Information Processing Standards (FIPS) code for American Indian reservation, if available. Census Geographic Identification Code Scheme (GICS) code for American Indian reservation.
	27	Census tract A one- to four-digit number followed in some cases by a two-digit suffix, e.g., 3243.03.
	9903	Block numbering area (BNA) A four-digit number followed in some cases by a two-digit suffix, e.g., 9901.99. The first two digits of a block numbering area number are always 99.
	ED 32 N-ED 29 ED72 T	Enumeration district (ED) A prefix of A, M, N, P, S, or V may precede an enumeration district number; it identifies an area that required special enumeration procedures. A one-letter suffix may follow an enumeration district number; it identifies an area that required separate identification after original enumeration district delineation.

Map Legend

SYMBOL

TYPE STYLE

GEOGRAPHIC AREA



**FALL RIVER
URBANIZED AREA**

SEE ... MAP

Block number

An asterisk indicates that the block number is repeated elsewhere in the block or that the block is partially shown on an adjacent map sheet or an inset.

Crews-of-vessels area

The anchor symbol identifies a water body or docking area for which ship-based population may be reported. It may be accompanied by a census tract or block numbering area number with a suffix of .99. It is accompanied either by a V-prefixed enumeration district number or a block number of 100 and/or 200. The block number 100 is used for civilian shipboard population; 200 is used for military shipboard population.

Fishhook

A fishhook denotes continuity by connecting two parts of the same political and/or statistical area.

Urbanized area (UA)

Urbanized areas are named only where more than one appears on a single map sheet.

"See ... Map"

Detail for the shaded area appears on the designated map.

Notes:

All political and statistical boundaries are as of January 1, 1980.

Boundaries of small areas may not be depicted exactly due to the scale of the map.

Where boundaries coincide and only one symbol is shown, the boundary symbol of the higher level geographic area is shown. However, the county subdivision boundary symbol is not shown for places which have either asterisk.

Map Index and Map Series

INTRODUCTION

The accompanying set of maps includes only those 1980 census map sheets covering the block numbered portion of the SMSA appearing in the publication title. Included with the set are two reference items to assist in the use of the individual map sheets.

- 1. Map Index to Block Numbered Areas**—This map index shows the extent of the SMSA and all county (or county equivalent), place, and American Indian reservation boundaries within the SMSA. It also shows the relationship of each map sheet to these boundaries and to the other map sheets in the set.
- 2. Index to Block Numbered 1980 Census Maps**—This index lists the appropriate 1980 census map number(s) for the block numbered portion of each county (or county equivalent), place, and census tract (or block numbering area) in the SMSA. It describes each of the five map series comprising the 1980 census maps and explains the system used to number each map sheet. The index also contains sections of the State Map Index to Block Numbered Areas showing those portions of the state that are adjacent to the SMSA. While additional block numbered areas are indicated on these map sections, no map sheets for these areas are included with this set of maps. In order to obtain block numbered 1980 census maps for areas outside of this SMSA, it will be necessary to obtain the set of maps for the SMSA that includes the desired area, or, if the area is not located within an SMSA, the set of maps for "selected areas" within the particular State.

MAP SERIES

The 1980 census maps are comprised of five different series of maps which together provide coverage for all block numbered areas in the country and Puerto Rico.

1. County Map Series

This map series is the primary component of the Census Bureau's map coverage. Theoretically, a complete set of these map sheets shows the overall picture of the census geographic framework from ocean to ocean and border to border. Most map sheets in the County Map Series are at a scale of 1 inch to 1 mile. They have been created by superimposing census boundaries and names over base maps supplied by State transportation or highway departments. County map sheets adequately show detail in rural areas, but the scale is not sufficiently large for built-up areas (e.g., villages, cities, and metropolitan areas). For these more densely settled areas, the Census Bureau has developed other series of maps. The portions of counties where such alternate coverage has been provided are shaded on the county map sheets. Approximately 5,500 map sheets have been produced in the County Map Series for 1980.

2. Metropolitan Map Series and Vicinity Map Series

The Census Bureau has developed its own series of maps for metropolitan areas, in order to provide uniform coverage of

the densely settled portions of the counties involved. This series of maps is referred to as the *Metropolitan Map Series (MMS)* when the maps cover SMSA counties and as the *Vicinity Map Series (VMS)* when the maps cover built-up areas which are not located in an SMSA county. In a few instances, these sheets entirely cover a county, in which case no separate county map sheet exists. The predominant scale for the MMS and the VMS is 1 inch to 1,600 feet. In selected areas with very dense development, some map sheets are produced at a scale of 1 inch to 800 feet; conversely, some sparsely settled areas are mapped at a scale of 1 inch to 3,200 feet or even 1 inch to 6,400 feet. The MMS and the VMS are considered to be insets to county map sheets. Approximately 10,400 MMS and VMS map sheets have been produced for 1980.

3. Place Map Series

For places not covered by MMS or VMS sheets, where most of the development is contained within the limits of an incorporated place or the boundaries established for a census designated place, the Census Bureau has developed a series of maps referred to as the Place Map Series. As with the MMS and VMS sheets, place map sheets are considered to be insets to the county map sheets. The scale varies from map sheet to map sheet. Most place map sheets have been created by superimposing census boundaries and names over base maps supplied by local or State governments. Approximately 11,800 map sheets have been produced in the Place Map Series for 1980.

4. Place and Vicinity Map Series

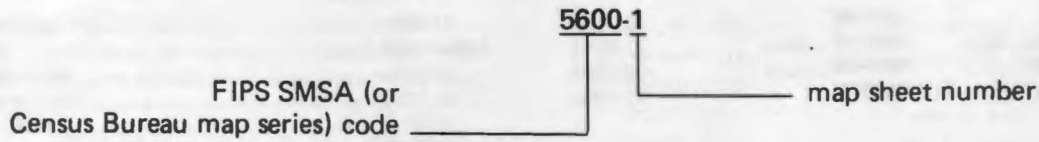
For places not covered by MMS or VMS sheets which have fairly dense development outside of the limits of an incorporated place or the boundaries established for a census designated place, the Census Bureau has developed a separate series of maps referred to as the Place and Vicinity Map Series. Also included in this category are map sheets showing places located outside of urbanized areas which have enclaves of unincorporated territory within their outer perimeter, and map sheets which show two or more places. In all other respects, place and vicinity map sheets have the same characteristics as place map sheets. Place and vicinity map sheets are also considered to be insets to county map sheets. About 4,500 map sheets have been produced in the Place and Vicinity Map Series for 1980.

5. Indian Reservation Map Series

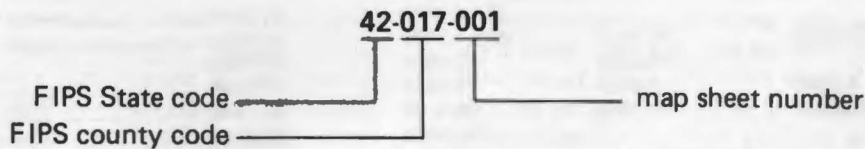
The Census Bureau has developed a separate series of map sheets for the following American Indian reservations: Fort Apache, Ariz.; Fort Belknap, Mont.; Fort McDermitt, Oreg.-Nev.; Hannahville, Mich.; Hoopa Valley, Calif.; Hoopa Valley Extension, Calif.; Hopi, Ariz.; Indian Township, Maine; Lower Brule, S. Dak.; Menominee, Wis.; Navajo, Ariz.-N. Mex.-Utah; Penobscot, Maine; Pine Ridge, S. Dak.; Potawatomi, Wis.; Ramah, N. Mex.; Resighini Rancheria, Calif.; Rosebud, S. Dak.; Te-Moak, Nev.; Walker River, Nev.; and XL Ranch, Calif. The map sheets in this series are very similar to county map sheets in format and content. Any American Indian reservation not listed above and all Alaska Native villages are shown on other series of 1980 census maps. Approximately 100 map sheets have been produced in the Indian Reservation Map Series for 1980.

1980 Census Map Numbering System

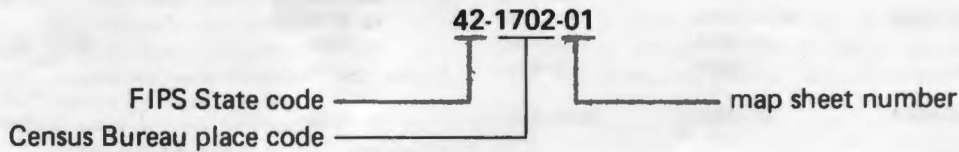
MMS/VMS Maps



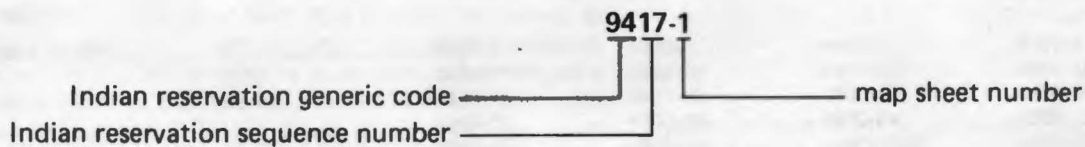
County Maps



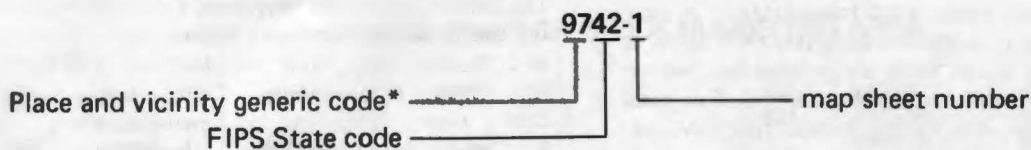
Place Maps



Indian Reservation Maps



Place and Vicinity Maps



* A generic code of 98 will appear for maps in the States of New York, Connecticut, and Rhode Island. A generic code of 99 will appear for maps in the State of California. When either of these generic codes appear, the two digits following the generic code will *not* represent the FIPS State code.

1980 Census Map Filing Sequence

4900-1	4900-15	4900-27
4900-2	4900-18	4900-28
4900-3	4900-19	4900-28SE
4900-4	4900-20	4900-29
4900-6	4900-21	4900-30
4900-7	4900-22	4900-31
4900-10	4900-23	4900-32
4900-13	4900-24	4900-33
4900-14	4900-25	4900-36
4900-14SW	4900-26	4900-37

Geographic Areas and Map Sheet Numbers

		STATE				
Florida		PLACE				
Cape Canaveral city.....	4900-13	4900-20				
Cocoa city.....	4900-14SW	4900-15	4900-18	4900-19		
Cocoa Beach city.....	4900-19	4900-20	4900-21	4900-22		
Cocoa West (CDP).....	4900-18	4900-19				
Indianantic town.....	4900-29					
Indian Harbour Beach city.....	4900-26					
June Park (CDP).....	4900-28	4900-28SE	4900-31			
Malabar town.....	4900-30	4900-33				
Melbourne city.....	4900-26	4900-27	4900-28	4900-28SE	4900-29	
	4900-30	4900-31				
Melbourne Beach town.....	4900-29	4900-30				
Melbourne Village town.....	4900-28	4900-28SE				
Merritt Island (CDP).....	4900-14	4900-14SW	4900-19	4900-22	4900-24	
	4900-25	4900-26	4900-27			
Mims (CDP).....	4900-1	4900-2	4900-3	4900-4	4900-30	
Palm Bay city.....	4900-29	4900-30	4900-31	4900-32	4900-33	
	4900-36	4900-37				
Palm Shores town.....	4900-24	4900-27				
Patrick AFB North (CDP).....	4900-21	4900-25				
Patrick AFB South (CDP).....	4900-25					
Port St. John (CDP).....	4900-10					
Rockledge city.....	4900-18	4900-19	4900-22	4900-24		
Satellite Beach city.....	4900-25	4900-26				
Sharpes (CDP).....	4900-10	4900-14	4900-14SW	4900-15		
South Patrick Shores (CDP).....	4900-24	4900-25	4900-26			
Titusville city.....	4900-3	4900-6	4900-7			
West Eau Gallie (CDP).....	4900-27					
West Melbourne city.....	4900-28	4900-28SE	4900-29	4900-31		

COUNTY OR COUNTY EQUIVALENT

Brevard county.....	4900-1	4900-2	4900-3	4900-4	4900-6
	4900-7	4900-10	4900-13	4900-14	4900-14SW
	4900-15	4900-18	4900-19	4900-20	4900-21
	4900-22	4900-23	4900-24	4900-25	4900-26
	4900-27	4900-28	4900-28SE	4900-29	4900-30
	4900-31	4900-32	4900-33	4900-36	4900-37

CENSUS TRACT OR BLOCK NUMBERING AREA

601	4900-1	4900-2	4900-3	612	4900-7	4900-10	
	4900-4			621	4900-10	4900-14	4900-14SW
602	4900-3	4900-4	4900-6		4900-15	4900-18	
603	4900-3	4900-30		622	4900-14SW	4900-15	4900-19
604	4900-3	4900-6		623	4900-14SW	4900-15	4900-18
605	4900-3	4900-6			4900-19		
606	4900-6			624	4900-15	4900-18	
607	4900-6			625	4900-15	4900-18	
608	4900-6			626	4900-18	4900-19	
609	4900-6	4900-7		627	4900-19		
610	4900-6	4900-7		628	4900-19	4900-22	4900-24
611	4900-6	4900-7		629	4900-18	4900-19	

Geographic Areas and Map Sheet Numbers

CENSUS TRACT OR BLOCK NUMBERING AREA—Continued

630	4900-18	4900-19	4900-22	667	4900-25	4900-26	
	4900-23			668	4900-25	4900-26	
631	4900-19	4900-22	4900-24	669	4900-24	4900-25	4900-26
641.01	4900-24	4900-27		671	4900-21	4900-22	4900-24
641.02	4900-24	4900-27	4900-28		4900-25		
642	4900-26	4900-27	4900-28	681	4900-19	4900-20	4900-21
	4900-29				4900-22		
643	4900-27	4900-28		682	4900-19	4900-20	
644	4900-28			683	4900-20		
645	4900-27	4900-28		684	4900-19	4900-20	
646	4900-27	4900-28	4900-28SE	685	4900-13	4900-20	
647	4900-28	4900-28SE	4900-29	686	4900-13	4900-14	
648	4900-28	4900-29		686.99	4900-13		
649	4900-28SE	4900-29	4900-30	691	4900-14	4900-14SW	4900-19
	4900-31			692	4900-19		
650.01	4900-28	4900-28SE	4900-31	693	4900-19	4900-22	
650.02	4900-28SE	4900-31		694	4900-19	4900-22	4900-24
651.01	4900-29	4900-30	4900-31		4900-25	4900-26	4900-27
651.02	4900-29	4900-30	4900-31	695	4900-19		
652.01	4900-30			696	4900-19		
652.02	4900-30	4900-31	4900-32	697	4900-14SW	4900-19	
	4900-33			698	4900-14	4900-14SW	4900-19
652.03	4900-30	4900-33	4900-36	699	4900-14	4900-14SW	
661.01	4900-29	4900-30		711	4900-7	4900-10	
661.02	4900-30			712	4900-10	4900-18	
662	4900-29			713.01	4900-27	4900-28	4900-31
663	4900-26	4900-29			4900-32	4900-37	
664	4900-26			713.02	4900-31	4900-32	4900-33
665	4900-26				4900-36	4900-37	
666	4900-26			713.03	4900-31	4900-32	4900-37

Legend for Index to Block Numbered Areas

MAP SECTIONS



SYMBOLS	TYPE STYLES
-----	CANADA
-----	FLORIDA
-----	LEE
-----	Brent
-----	MIAMI
-----	STAPLETON
~~~~~	Lake Wingra



## COLUMBUS



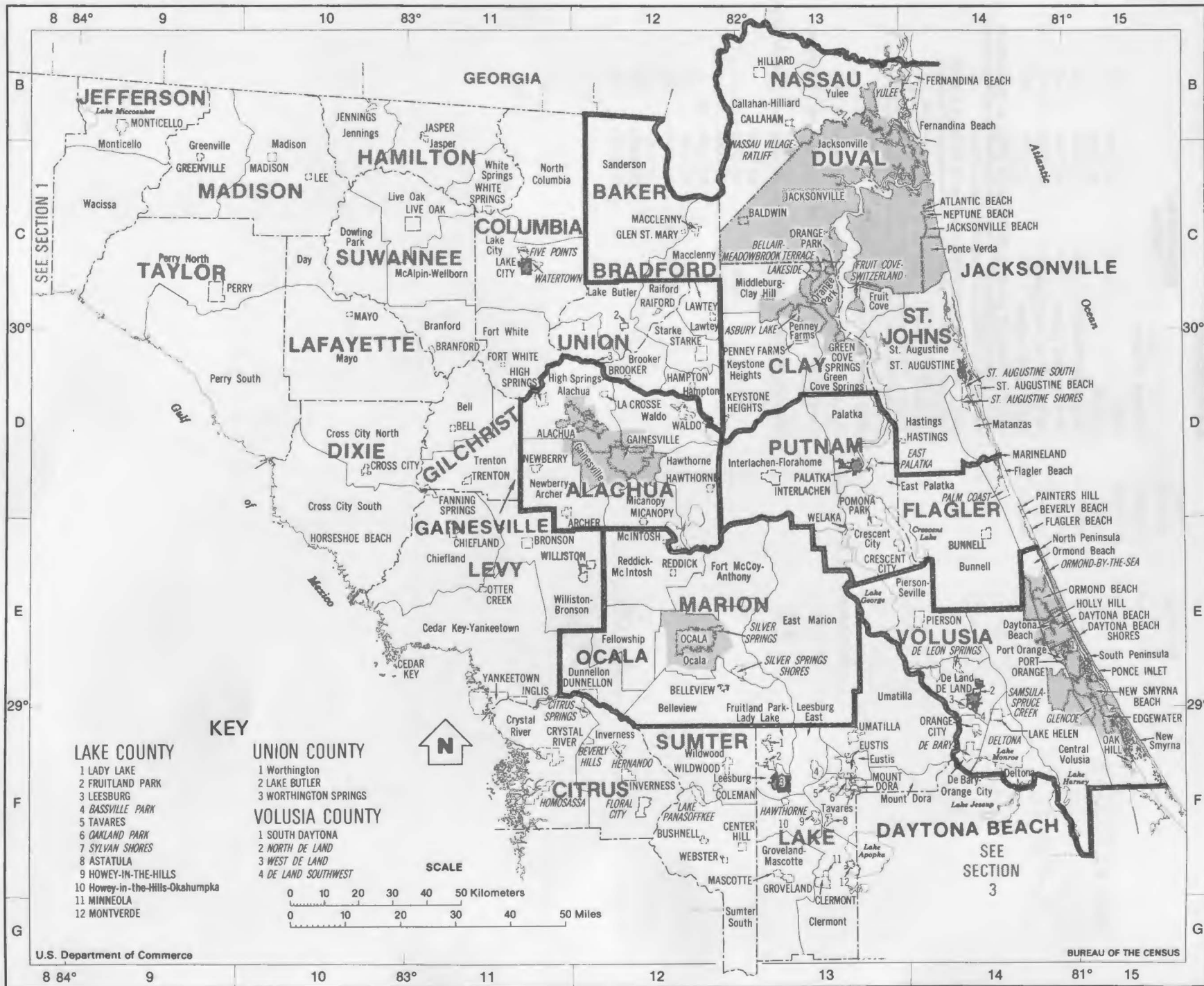
## MAP LEGEND

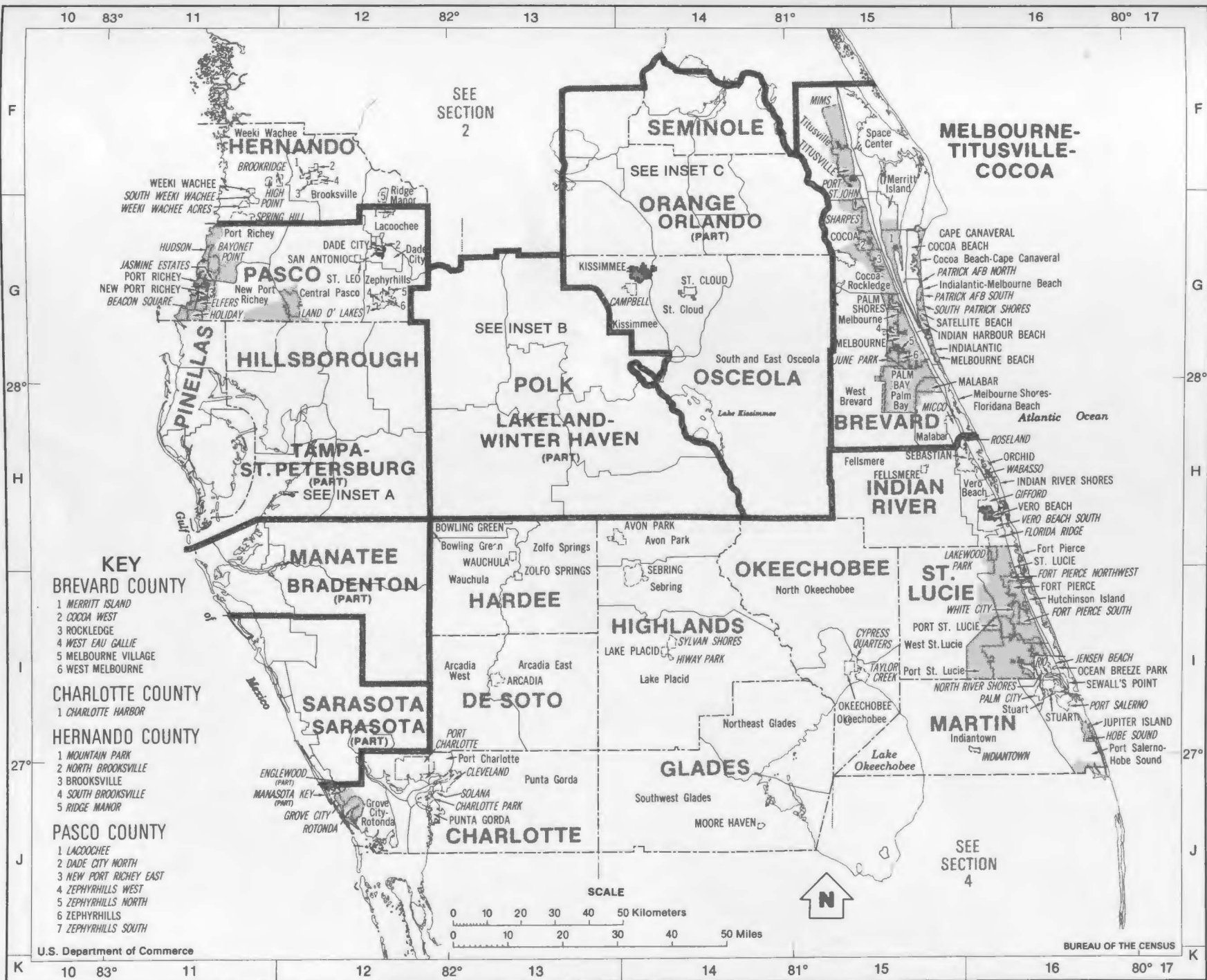
### GEOGRAPHIC AREAS

- Foreign country
- State
- County
- County subdivision
- Incorporated place
- Census designated place
- Major water feature
- Asterisk following place name indicates place is coextensive with a county subdivision. County subdivision name is shown only when it differs from place name.

Note: All political boundaries are as of January 1, 1980. Boundaries of small areas may not be depicted exactly due to scale of map. Where boundaries coincide, boundary symbol of higher level geographic area is shown. Those places shown with county subdivision symbol, but identified with type styles for incorporated or census designated places, are treated as county subdivisions for census purposes.

- Standard metropolitan statistical area (SMSA)
- Area block numbered as a part of Urbanized Area Program.
- Area block numbered beyond limits of Urbanized Area Program.





U.S. Department of Commerce

BUREAU OF THE CENSUS