

Main table with columns for State, County, and various numerical values (e.g., 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000, 6500, 7000, 7500, 8000, 8500, 9000, 9500, 10000).

Table with columns for Parcel ID, Address, and Folio Count. The table lists numerous parcels across various Florida counties, including Alachua, Baker, Bay, Brevard, Broward, Calhoun, Charlotte, Citrus, Clay, Collier, Columbia, Duval, Escambia, Flagler, Franklin, Gadsden, Galveston, Hardee, Hernando, Hillsborough, Indian River, Jackson, Jefferson, Leon, Levy, Manatee, Marion, Miami-Dade, Monroe, Nassau, Okaloosa, Okechobee, Orange, Osceola, Palm Beach, Pasco, Pinellas, Polk, Putnam, Santa Fe, Seminole, St. Johns, St. Leon, Suwannee, Taylor, Volusia, and Washington. Each row contains a unique parcel identifier followed by its address and a numerical folio count.

13 METRO130010200	Burawick, GA, USA	2000	2190	2470	2740	3000	3180	3400	3600	3820	4050	4300	4550	4700	4900	5100	5300	5490	5700	5900	6100	6300	6490	6700	6900	7100	7300	7500	7700	7900	8100	8300	8500	8700	8900	9100	9300	9400	9600	9700	9900	10100	10300	10500	10700	10900	11100	11300	11500	11700	11900	12100	12300	12500	12700	12900	13100	13300	13500	13700	13900	14100	14300	14500	14700	14900	15100	15300	15500	15700	15900	16100	16300	16500	16700	16900	17100	17300	17500	17700	17900	18100	18300	18500	18700	18900	19100	19300	19500	19700	19900	20100	20300	20500	20700	20900	21100	21300	21500	21700	21900	22100	22300	22500	22700	22900	23100	23300	23500	23700	23900	24100	24300	24500	24700	24900	25100	25300	25500	25700	25900	26100	26300	26500	26700	26900	27100	27300	27500	27700	27900	28100	28300	28500	28700	28900	29100	29300	29500	29700	29900	30100	30300	30500	30700	30900	31100	31300	31500	31700	31900	32100	32300	32500	32700	32900	33100	33300	33500	33700	33900	34100	34300	34500	34700	34900	35100	35300	35500	35700	35900	36100	36300	36500	36700	36900	37100	37300	37500	37700	37900	38100	38300	38500	38700	38900	39100	39300	39500	39700	39900	40100	40300	40500	40700	40900	41100	41300	41500	41700	41900	42100	42300	42500	42700	42900	43100	43300	43500	43700	43900	44100	44300	44500	44700	44900	45100	45300	45500	45700	45900	46100	46300	46500	46700	46900	47100	47300	47500	47700	47900	48100	48300	48500	48700	48900	49100	49300	49500	49700	49900	50100	50300	50500	50700	50900	51100	51300	51500	51700	51900	52100	52300	52500	52700	52900	53100	53300	53500	53700	53900	54100	54300	54500	54700	54900	55100	55300	55500	55700	55900	56100	56300	56500	56700	56900	57100	57300	57500	57700	57900	58100	58300	58500	58700	58900	59100	59300	59500	59700	59900	60100	60300	60500	60700	60900	61100	61300	61500	61700	61900	62100	62300	62500	62700	62900	63100	63300	63500	63700	63900	64100	64300	64500	64700	64900	65100	65300	65500	65700	65900	66100	66300	66500	66700	66900	67100	67300	67500	67700	67900	68100	68300	68500	68700	68900	69100	69300	69500	69700	69900	70100	70300	70500	70700	70900	71100	71300	71500	71700	71900	72100	72300	72500	72700	72900	73100	73300	73500	73700	73900	74100	74300	74500	74700	74900	75100	75300	75500	75700	75900	76100	76300	76500	76700	76900	77100	77300	77500	77700	77900	78100	78300	78500	78700	78900	79100	79300	79500	79700	79900	80100	80300	80500	80700	80900	81100	81300	81500	81700	81900	82100	82300	82500	82700	82900	83100	83300	83500	83700	83900	84100	84300	84500	84700	84900	85100	85300	85500	85700	85900	86100	86300	86500	86700	86900	87100	87300	87500	87700	87900	88100	88300	88500	88700	88900	89100	89300	89500	89700	89900	90100	90300	90500	90700	90900	91100	91300	91500	91700	91900	92100	92300	92500	92700	92900	93100	93300	93500	93700	93900	94100	94300	94500	94700	94900	95100	95300	95500	95700	95900	96100	96300	96500	96700	96900	97100	97300	97500	97700	97900	98100	98300	98500	98700	98900	99100	99300	99500	99700	99900
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Table with columns for FICM ID, Name, and a grid of numerical values. The table contains 1000 rows of data, each representing a different FICM location and its associated numerical values.

Table with columns for county names (e.g., 19 NCNY1108190181, 19 NCNY1108190182) and corresponding numerical values for each county.

Table with columns for ZIP code, County, and a grid of numerical values representing data points for various locations and years.

Table with columns for parcel ID, owner name, address, and various numerical values. The table contains multiple rows of data for various locations in Michigan, including areas like Norcross, MI, and various township and village names.

Table with columns for parcel ID, address, and various numerical values. The table is organized into rows representing different parcels across various locations.

Table with columns for ZIP codes and corresponding population counts for various counties in Florida, including Alachua, Baker, Bay, Bradford, Brevard, Calhoun, Columbia, Duval, Escambia, Flagler, Franklin, Gadsden, Gilchrist, Glades, Hardee, Hernando, Highlands, Hillsborough, Indian River, Jackson, Jefferson, Jimmie, Lafayette, Lake, Leon, Levy, Lincoln, Madison, Manatee, Marion, Miami-Dade, Monroe, Nassau, Oklawaha, Okechobee, Orange, Osceola, Palm Beach, Pasco, Pinellas, Polk, Putnam, Santa Fe, Seminole, Suwannee, Taylor, Volusia, and Washington.

Table with columns for parcel ID, owner name, address, and other details. The table contains multiple rows of data for various locations including Massachusetts, North Carolina, and North Dakota.

Table with columns for parcel ID, owner name, address, and other details. The table contains multiple rows of data, each representing a different parcel and its associated information.

Table with columns for county name, year, and multiple folio count values. Rows represent various counties in Pennsylvania, Maryland, Delaware, and North Carolina, with data for each year from 2000 to 2020.

Table with columns for county names (e.g., Colfax County, Curran County, DeWitt County) and corresponding numerical data points for each county.

Table with columns for county names (e.g., Alameda, Alameda, Alameda) and corresponding numerical values for each county.

Table with columns for ZIP code, city, state, and a grid of numerical data representing various metrics for each location.

