My name is Nicholas Hara. I am a resident of Irvington, Town of Greenburgh, County of Westchester in New York. I am extremely concerned that the proposed district lines in both the letters and names plans willfully ignore communities of color and create conditions for pervasive underfunding and service.

The bulk of my comments regard Congressional district lines however the Senate and Assembly lines follow the same patterns and the comments remain applicable.

As a preamble, let's reiterate the IRC's expectations and legal obligations for creating districts.

Districts must be of equal size. Districts must be compact, contiguous, and competitive. Districts must preserve political subdivisions, communities of interest, the cores of prior districts, and minority rights. Districts cannot intentionally favor or disfavor incumbents, a candidate, or party.

## Districts must be of equal size

Both draft proposals created 26 districts with equal populations to within two people. That is, if the data are to be trusted. However, it is critical to understand how the Census data was generated and to note that the Census bureau itself does not believe the projected populations are correct.

First, Census data collection was incomplete. Historically, the Census has indicated that they understand there is a small but significant non-response rate. In communities of color and non-citizen communities, the effect is higher. The Census has a comprehensive page outlining non-response and its effects (https://www.census.gov/newsroom/blogs/random-samplings/2021/08/2020-census-operational-quality-metrics-item-nonresponse-rates.html ). For the purposes of the comment, it's simply sufficient to note that the Census does not believe that their data release captured the exact number of people in the state or all of their information.

Instead, the Census believes that their data is *largely* accurate.

Second, the Census intentionally makes their data inaccurate. Called the Disclosure Avoidance System, Census will intentionally scramble numbers at the block level to conceal demographics that may be used to reconstruct personally identifiable information.

In an effort to protect the privacy of respondents to the Census, the bureau has created a system where they add "noise" to the data to disguise actual numbers. In-depth information on this process can be found in these resources:

- https://www.census.gov/programs-surveys/decennial-census/decade/2020/planning-management/process/disclosure-avoidance/2020-das-updates/2021-06-03.html
- https://www.census.gov/programs-surveys/decennial-census/decade/2020/planning-management/process/disclosure-avoidance/2020-das-updates.html
- https://mggg.org/publications/DP.pdf

Census released guidance that they believe that data at the individual block level is not accurate. It is accurate however at higher levels of geography such as the block-group level and the place level.

“Spine optimization meant that official tabulation block groups became off-spine entities. We also studied other geographies that are off-spine and serve as the political boundaries for legislative entities. They instead gain their accuracy from the assemblage of blocks and other whole levels of geography that are contained within them.

These other targeted areas were places (both incorporated places, which are legally defined, and Census Designated Places, which are not legally defined), plus Minor Civil Divisions, which are the townships, boroughs, and towns in those states where they’re functioning governments.”

Census’ own guidance is to estimate populations at any geography higher than the block level (the off-spine entity). The salient effect for the IRC is that picking individual blocks from one district and moving it to another district is an ineffective method for determining population due to the noise injection algorithm. Instead, the Census specifically notes that block-groups and places should be used to create district borders.

However, as can be seen in both proposed plans, blocks have been liberally moved between districts to create population estimates that appear on their face to be equal, but by Census’ own admission are not.

I suggest two remedies:

- De-prioritize exact population matches as a requirement for district design. Instead, create an acceptable variation in population to preserve other, more measurable, district boundaries.
- Create districts that preserve voting precincts, block-groups, and places.

If the IRC does not follow this guidance, it is possible that Section 2 districts would not actually be preserved and guaranteed that the final population estimates will not be accurate. Put simply, majority-minority districts may not have sufficient margins to remain so.

## Do the districts preserve political subdivisions?

From a purely numerical perspective with 26 new districts, we would expect that counties are split 25 times. The numbers plan splits counties 48 times and the names plan splits counties 33 times. We would also expect that voting precincts would be split about 25 times to create almost exactly equal district populations. Instead, we see there are 356 splits for the numbers plan and 335 splits for the names plan. These splits affect over 46% of the population for the numbers plan and over 35% of the population for the names plan.

These numbers and analysis are derived from Dave's redistricting; which provides automated analysis using common redistricting methodologies. Each plan can be found here:

- Numbers - https://davesredistricting.org/join/4faa1e14-4856-4807-8f1d-28a3e4d3ffbc
- Names - https://davesredistricting.org/join/d8ed07f5-9dd2-46bf-ac7e-38091207ef32

Both plans exceed the expected split political subdivisions significantly. Here, the implication is that both plans create districts that confer unequal advantages. There are no enumerated reasons for the boundaries as given by the IRC. The only distinct evidence that we have been given is that the Republican and Democratic commissioners released separate plans.

I am concerned, therefore, that the excessive divisions and winding borders are meant to confer political gain--favor or disfavor a political party--and not meant to provide more equitable districts.

## Do the districts preserve Communities of Interest and Minority Rights?

A community of interest is a squishy concept. Communities of Interest can be large, can be small, and rarely fit tidily into the political geographies that governments have created for jurisdiction. Often, multiple COIs may overlap in areas and assigning the area to a singular COI can be arbitrary.

Similarly, communities of color follow patterns of overlap and blurry lines. It could be difficult to say that certain communities are split or minimized by the proposed lines.

With that in mind, there are data-informed ways in which we can inquire about whether the plan preserves a COI.

One way of overcoming this challenge is to use mappings that official entities have used. For example, the Census Bureau has places, which are sometimes official political boundaries, and sometimes collections of political boundaries, but defined as containing a clear shared-interest population. New York City uses neighborhood boundaries. These boundaries share many of the same characteristics as places and help us understand how the diverse and densely populated city has distinct community centers.

When we analyze neighborhoods and places split by the proposed lines--that is, neighborhoods and places that are in two or more districts--a disconcerting picture emerges. On average, a neighborhood or place that is split into two or more districts is 65% people of color. Neighborhoods and places that are not split into two or more districts are 44% people of color--that is, white non-Hispanic or Latino majority places.

Some of this can be explained away by drafting errors that do not capture all of the marine areas of a neighborhood for example. But some neighborhoods appear to be intentionally separated.

For example the Congressional Names plan splits the heavily minority neighborhoods of Jamaica, Hollis, and Queens Village almost exactly in half between two districts.

Split representation can create a two-fold problem. First, people within a split community must lobby multiple representatives at the same level of government for redress. Second, representatives tend not to see communities on the outskirts of their district as part of their core and may offer less attention to their needs.

An important caveat is that some communities prefer to be split among multiple geographies. These comments are not meant to presume the preferred outcomes of the residents within that community.

The implication of an improperly split community is simple, that both the Names and Letters proposals may violate the requirement to preserve communities of interest, particularly for COIs composed predominantly of people of color.

The remedy would be to utilize, at a minimum, the boundaries of places and NTAs. Where that may not be possible, it is incumbent on the IRC to enumerate their reasoning and explain how their choices do not violate the requirements to preserve minority rights and COIs.

## Enclaves

The above definition of a minority COI is pretty narrow. There are significant hurdles to overcoming the 50% barrier for minority groups that make up less than 20% of the state's population (and often significantly less).

But what if we were to use a definition more accurate to specific minority context. If we define a minority community as one exceeding their state level population proportion (Hispanic/Latino: 19.54%, Black: 14.78%, Some Other Race: 10.94%, Asian: 9.57%, Two or More Races: 8.75%) then the numbers are even more difficult to justify.

The below example uses the Congressional Letters plan.

13.9 million people live in COIs with significant minority enclaves. These enclaves are divided into 1,495 COIs. Of these, only 142 COIs are split. But that represents nearly 5.6 million people. This means that 4 in 10 people living in minority enclaves are split into two or more Congressional Districts. Of the 230 COIs that are split 91.7% of the population lives in a COI with a minority enclave.

Full tables for the other district plans have been provided as images, labeled as follows:

- Table 1 LC - Congressional Letters Proposal
- Table 2 NC - Congressional Names Proposal
- Table 3 LS - Senate Letters Proposal
- Table 4 NS - Senate Names Proposal

- Table 5 LA - Assembly Letters Proposal
- Table 6 NA - Assembly Names Proposal

## Democratic (proposed) Plan: Congress (Federal)

| COI is sp.. | | CoC Enclaves (COI) False | True | Grand Total |
|---|---|---|---|---|
| Whole | Distinct count of COIs | 3,550 | 1,353 | 4,903 |
| | Total Population | 5,821,048 | 8,291,644 | 14,112,692 |
| Split | Distinct count of COIs | 79 | 142 | 221 |
| | Total Population | 502,858 | 5,585,699 | 6,088,557 |
| Grand Total | Distinct count of COIs | 3,629 | 1,495 | 5,124 |
| | Total Population | 6,323,906 | 13,877,343 | 20,201,249 |

## Republican (proposed) Plan: Congress (Federal)

| COI is sp.. | | CoC Enclaves (COI) False | True | Grand Total |
|---|---|---|---|---|
| Whole | Distinct count of COIs | 3,583 | 1,396 | 4,979 |
| | Total Population | 5,978,473 | 9,880,611 | 15,859,084 |
| Split | Distinct count of COIs | 46 | 99 | 145 |
| | Total Population | 345,433 | 3,996,732 | 4,342,165 |
| Grand Total | Distinct count of COIs | 3,629 | 1,495 | 5,124 |
| | Total Population | 6,323,906 | 13,877,343 | 20,201,249 |

## Democratic (proposed) Plan: State Senate

| COI is sp.. | | CoC Enclaves (COI) False | True | Grand Total |
|---|---|---|---|---|
| Whole | Distinct count of COIs | 3,548 | 1,289 | 4,837 |
| | Total Population | 5,884,295 | 5,944,732 | 11,829,027 |
| Split | Distinct count of COIs | 81 | 206 | 287 |
| | Total Population | 439,611 | 7,932,611 | 8,372,222 |
| Grand Total | Distinct count of COIs | 3,629 | 1,495 | 5,124 |
| | Total Population | 6,323,906 | 13,877,343 | 20,201,249 |

## Republican (proposed) Plan: State Senate

| COI is sp.. | | CoC Enclaves (COI) False | True | Grand Total |
|---|---|---|---|---|
| Whole | Distinct count of COIs | 3,600 | 1,329 | 4,929 |
| | Total Population | 6,066,377 | 6,345,933 | 12,412,310 |
| Split | Distinct count of COIs | 29 | 166 | 195 |
| | Total Population | 257,529 | 7,531,410 | 7,788,939 |
| Grand Total | Distinct count of COIs | 3,629 | 1,495 | 5,124 |
| | Total Population | 6,323,906 | 13,877,343 | 20,201,249 |

Democratic (proposed) Plan: State Assembly

| COI is sp.. | | CoC Enclaves (COI) False | True | Grand Total |
|---|---|---|---|---|
| Whole | Distinct count of COIs | 3,443 | 1,181 | 4,624 |
| | Total Population | 5,089,335 | 3,543,035 | 8,632,370 |
| Split | Distinct count of COIs | 186 | 314 | 500 |
| | Total Population | 1,234,571 | 10,334,308 | 11,568,879 |
| Grand Total | Distinct count of COIs | 3,629 | 1,495 | 5,124 |
| | Total Population | 6,323,906 | 13,877,343 | 20,201,249 |

Republican (proposed) Plan: State Assembly

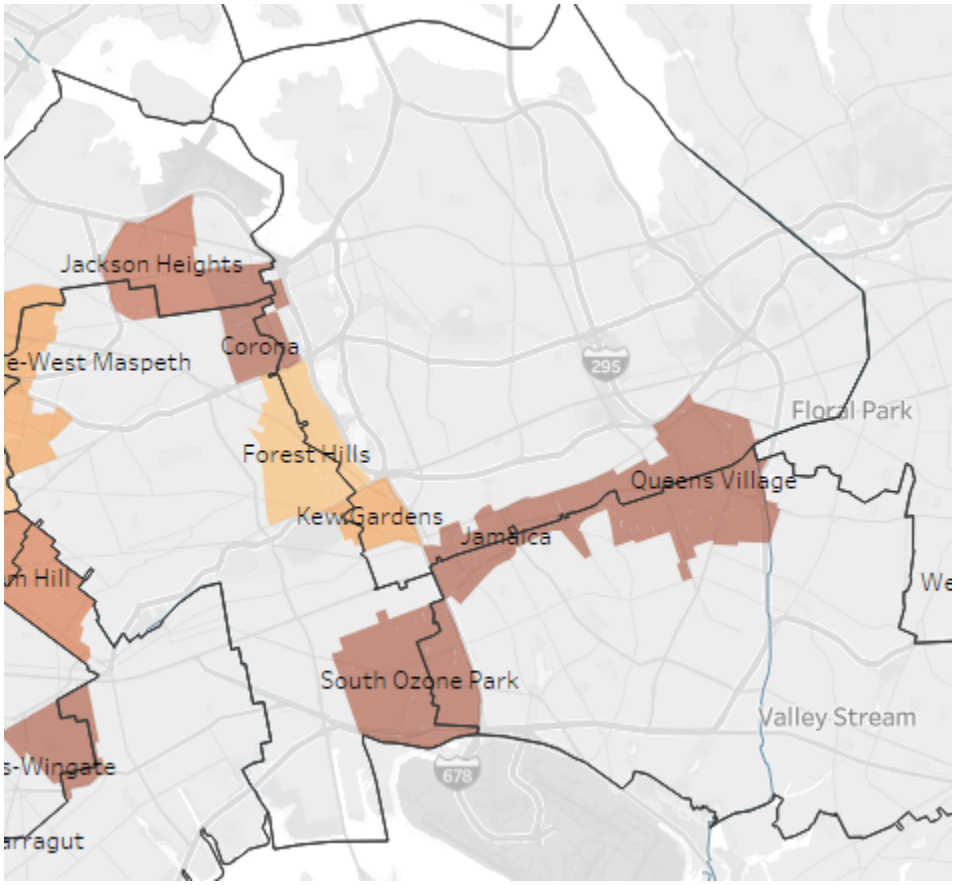
| COI is sp.. | | CoC Enclaves (COI) False | True | Grand Total |
|---|---|---|---|---|
| Whole | Distinct count of COIs | 3,551 | 1,291 | 4,842 |
| | Total Population | 5,851,467 | 4,758,539 | 10,610,006 |
| Split | Distinct count of COIs | 78 | 204 | 282 |
| | Total Population | 472,439 | 9,118,804 | 9,591,243 |
| Grand Total | Distinct count of COIs | 3,629 | 1,495 | 5,124 |
| | Total Population | 6,323,906 | 13,877,343 | 20,201,249 |

## Specific Examples

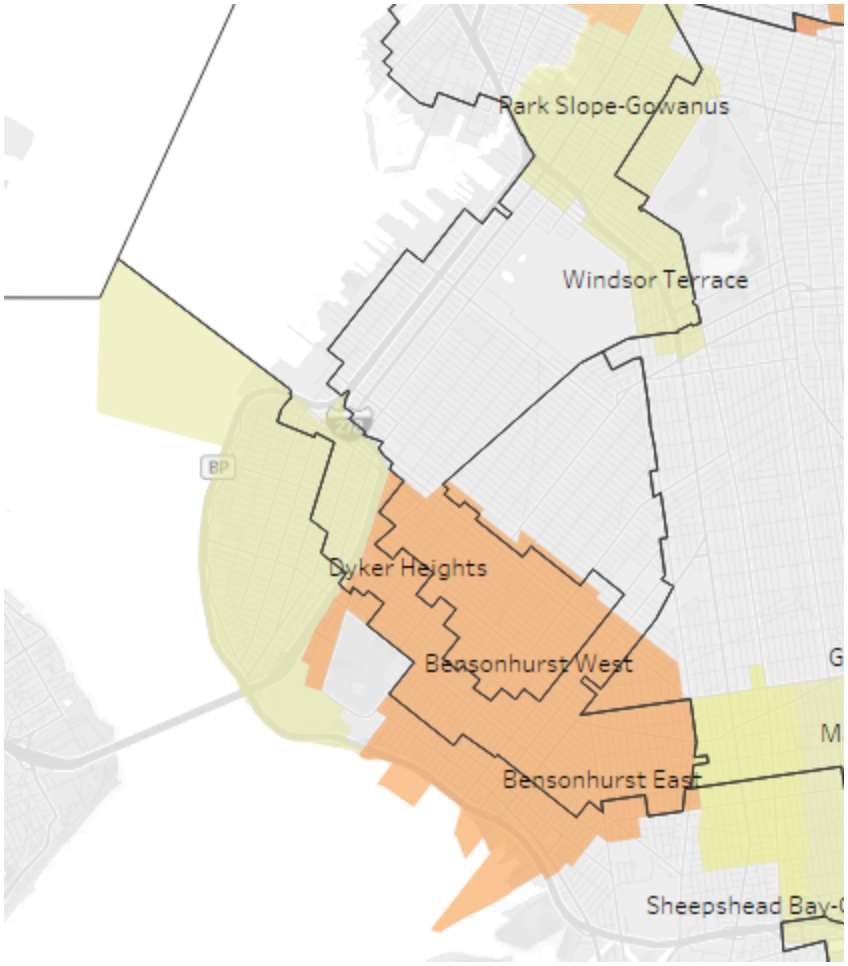
It is not just the presence of split communities of color that should give us pause, but the absence of split white communities, especially upstate.

I have provided, as a reference, an Excel workbook that lists--for each plan--all split COIs that have 15% or more of their population split into two or more districts. The file is called “Split COIs First Draft Proposals.xlsx”. The file lists the population of each neighborhood split into each district along with the total percentage that represents.

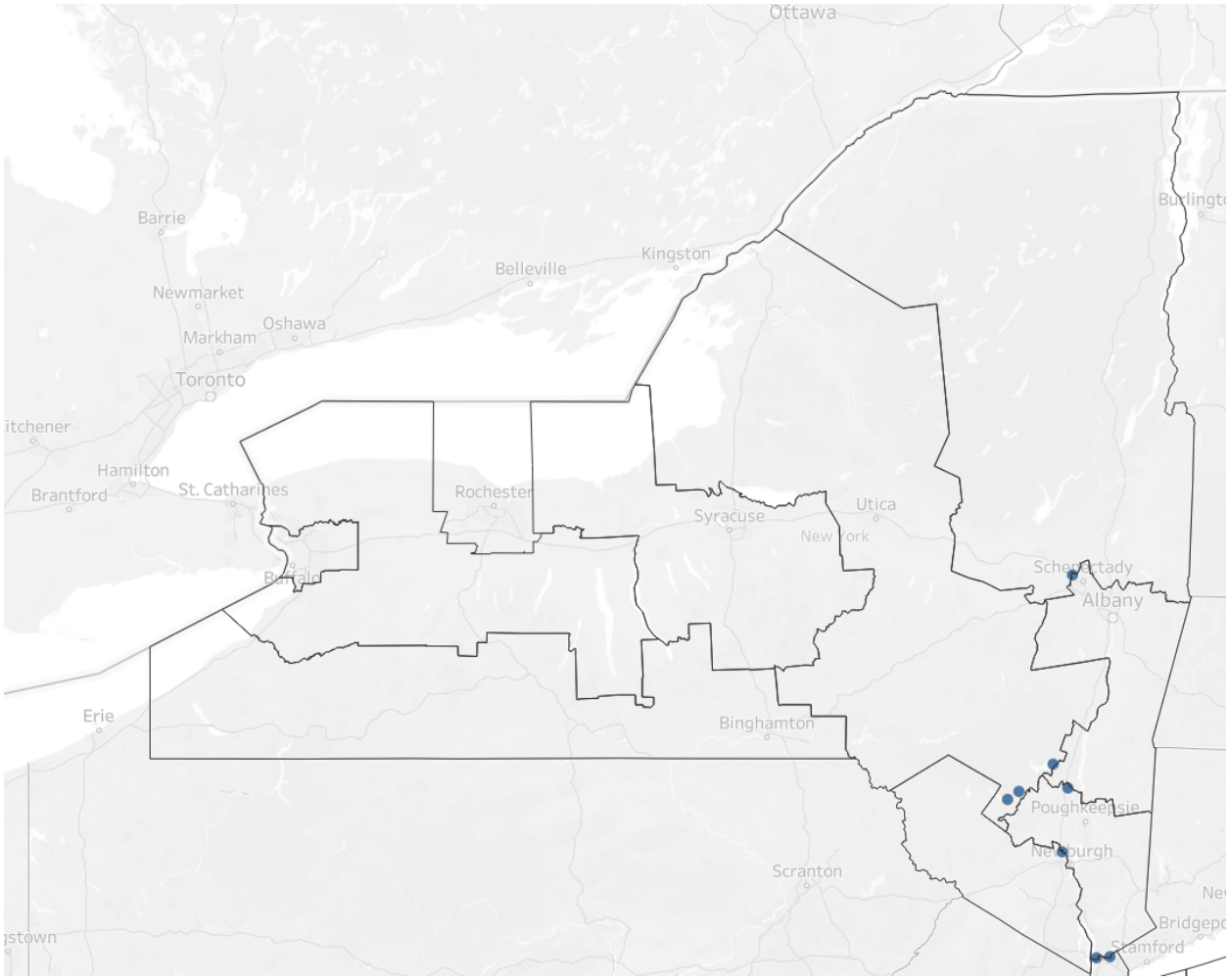
While I would like to provide extensive details of each map and where they split communities, I am unable to do so due to time constraints and have chosen a few select examples to illustrate the points above. And again, I would like to note that these borders present fuzzy borders as hard truths, which they are not. Some caution is warranted here.




Queens NC shows a map of primarily Queens with neighborhoods that have been split by the proposed Names Congressional plan. The darker red color indicates a higher proportion of the population being non-White or Hispanic/Latino. Where minority communities exist, there is almost always a distinct line cutting through the middle of the neighborhood.


Park Slope-Gowanus
Windsor Terrace
Dyker Heights
Bensonhurst West
Bensonhurst East
Sheepshead Bay-

Brooklyn LC shows parts of Southwest Brooklyn and how four districts split the neighborhoods of Dyker Heights, Bensonhurst West, and Bensonhurst East under the letters plan.




Upstate LC is a map showing the upstate portions of the Names Congressional plan. There are only eight upstate COIs that are split into multiple Congressional districts. This is a heavy contrast to the ample and prodigious splitting that occurs in New York City.

The IRC has no trouble keeping white people who live far apart from each other in the same district, so why does it struggle with keeping people of color who live near each other together?

## Methodological Limits

I want to briefly comment on some of the limits of the analysis. The analysis I've provided is neither definitive nor complete. By all means, the analysis has significant areas where it could be improved.

The purpose of the analysis and commentary is to shine a light on areas that the commission has not considered and to implore the commission to add similar methods to their own process.

### Limits

First, upstate cities like Buffalo are categorized as singular places. For Senate and Assembly proposals that require populations smaller than these places, we receive a false positive split.

Second, a COI is not necessarily the geographies that have been used in this analysis. The public comment process is meant to gather meaningful comments about what dictates a COI. My comments should not be construed to counter the lived experiences of community members who believe their COI is not defined as I have.

Third, an enclave is not necessarily a COI where the share of a single minority group exceeds the state share. As with the definition of COI, there are arbitrary assumptions built into these choices. These results are directional, and they show that the proposals may be in conflict with the legal mandates of redistricting.

My comments are meant to provide guidance where there might be silence. Redistricting is complex and out of reach to many still. In a state of 20 million, even if the commission receives 10,000 comments, that will amount to less than .05% of the population.

## Conclusion

I want to sincerely thank the commission for considering my comments. I'm hopeful that fair and equitable districts can be drawn.

| CoC Enclaves (COI) | COIs | District Names (R, D, Current) | Measure Names | Measure Values | Total Population |
|---|---|---|---|---|---|
| FALSE | 408 | CT | Split Fraction of Pop | 0.386288 | 3,927 |
| FALSE | 408 | CU | Split Fraction of Pop | 0.613712 | 6,239 |
| FALSE | 2044 | I | Split Fraction of Pop | 0.239684 | 2,277 |
| FALSE | 2044 | M | Split Fraction of Pop | 0.760316 | 7,223 |
| FALSE | 3188 | DW | Split Fraction of Pop | 0.782537 | 475 |
| FALSE | 3188 | EB | Split Fraction of Pop | 0.217463 | 132 |
| FALSE | 4198 | DQ | Split Fraction of Pop | 0.5961 | 4,708 |
| FALSE | 4198 | DZ | Split Fraction of Pop | 0.4039 | 3,190 |
| FALSE | 4253 | DH | Split Fraction of Pop | 0.205635 | 1,051 |
| FALSE | 4253 | DK | Split Fraction of Pop | 0.794365 | 4,060 |
| FALSE | 7157 | E | Split Fraction of Pop | 0.281669 | 2,775 |
| FALSE | 7157 | G | Split Fraction of Pop | 0.718331 | 7,077 |

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|---|---|---|---|---|---|
| FALSE | Annadale-Huguenot-Prince's Bay-Eltingville | BL | Split Fraction of Pop | 0.0149 | 430 |
| FALSE | BG0010143012 | CY | Split Fraction of Pop | 0.747164 | 1,581 |
| FALSE | BG0010143012 | DE | Split Fraction of Pop | 0.252836 | 535 |
| FALSE | BG0010146111 | DF | Split Fraction of Pop | 0.043536 | 33 |
| FALSE | BG0010146132 | DE | Split Fraction of Pop | 0.023341 | 32 |
| FALSE | BG0010146171 | DE | Split Fraction of Pop | 0.163738 | 205 |
| FALSE | BG0010146171 | DF | Split Fraction of Pop | 0.836262 | 1,047 |
| FALSE | BG0010146172 | DE | Split Fraction of Pop | 0.006244 | 7 |
| FALSE | BG0070119012 | DS | Split Fraction of Pop | 0.750269 | 697 |
| FALSE | BG0070119012 | DU | Split Fraction of Pop | 0.249731 | 232 |
| FALSE | BG0070119021 | DS | Split Fraction of Pop | 0.543668 | 747 |
| FALSE | BG0070119021 | DU | Split Fraction of Pop | 0.456332 | 627 |
| FALSE | BG0070119022 | DS | Split Fraction of Pop | 0.498678 | 566 |
| FALSE | BG0070119022 | DU | Split Fraction of Pop | 0.501322 | 569 |

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|---|---|---|---|---|---|
| FALSE | BG0099603001 | ER | Split Fraction of Pop | 0.200169 | 237 |
| FALSE | BG0099603001 | ES | Split Fraction of Pop | 0.799831 | 947 |
| FALSE | BG0099605001 | ES | Split Fraction of Pop | 0.365989 | 198 |
| FALSE | BG0099605001 | EU | Split Fraction of Pop | 0.634011 | 343 |
| FALSE | BG0099608001 | ER | Split Fraction of Pop | 0.764215 | 1,465 |
| FALSE | BG0099608001 | ES | Split Fraction of Pop | 0.235785 | 452 |
| FALSE | BG0099610003 | ER | Split Fraction of Pop | 0.430646 | 593 |
| FALSE | BG0099610003 | ES | Split Fraction of Pop | 0.569354 | 784 |
| FALSE | BG0099612004 | ER | Split Fraction of Pop | 0.745211 | 389 |
| FALSE | BG0099612004 | ES | Split Fraction of Pop | 0.254789 | 133 |
| FALSE | BG0099613022 | ER | Split Fraction of Pop | 0.427379 | 256 |
| FALSE | BG0099613022 | ES | Split Fraction of Pop | 0.572621 | 343 |
| FALSE | BG0099622002 | ER | Split Fraction of Pop | 0.288288 | 192 |
| FALSE | BG0099622002 | ES | Split Fraction of Pop | 0.711712 | 474 |
| FALSE | BG0110405001 | EA | Split Fraction of Pop | 0.354291 | 417 |

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|---|---|---|---|---|---|
| FALSE | BG0110405001 | EB | Split Fraction of Pop | 0.645709 | 760 |
| FALSE | BG0110408003 | EB | Split Fraction of Pop | 0.082267 | 45 |
| FALSE | BG0110410021 | DW | Split Fraction of Pop | 0.042373 | 20 |
| FALSE | BG0110411021 | DW | Split Fraction of Pop | 0.180501 | 137 |
| FALSE | BG0110411021 | EB | Split Fraction of Pop | 0.819499 | 622 |
| FALSE | BG0110411022 | DW | Split Fraction of Pop | 0.126943 | 98 |
| FALSE | BG0179701012 | DS | Split Fraction of Pop | 0.241479 | 333 |
| FALSE | BG0179701012 | DV | Split Fraction of Pop | 0.758521 | 1,046 |
| FALSE | BG0179702011 | DS | Split Fraction of Pop | 0.089666 | 59 |
| FALSE | BG0179702012 | DS | Split Fraction of Pop | 0.76304 | 512 |
| FALSE | BG0179702012 | DV | Split Fraction of Pop | 0.23696 | 159 |
| FALSE | BG0179702013 | DS | Split Fraction of Pop | 0.41744 | 225 |
| FALSE | BG0179702013 | DV | Split Fraction of Pop | 0.58256 | 314 |
| FALSE | BG0179705011 | DS | Split Fraction of Pop | 0.593333 | 712 |
| FALSE | BG0179705011 | DV | Split Fraction of Pop | 0.406667 | 488 |

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|---|---|---|---|---|---|
| FALSE | BG0179705012 | DS | Split Fraction of Pop | 0.830508 | 147 |
| FALSE | BG0179705012 | DV | Split Fraction of Pop | 0.169492 | 30 |
| FALSE | BG0179706013 | DS | Split Fraction of Pop | 0.623357 | 806 |
| FALSE | BG0179706013 | DV | Split Fraction of Pop | 0.376643 | 487 |
| FALSE | BG0179706014 | DS | Split Fraction of Pop | 0.613286 | 517 |
| FALSE | BG0179706014 | DV | Split Fraction of Pop | 0.386714 | 326 |
| FALSE | BG0259710001 | CY | Split Fraction of Pop | 0.642857 | 387 |
| FALSE | BG0259710001 | DR | Split Fraction of Pop | 0.357143 | 215 |
| FALSE | BG0270602024 | DA | Split Fraction of Pop | 0.052632 | 35 |
| FALSE | BG0290129023 | EM | Split Fraction of Pop | 0.743925 | 796 |
| FALSE | BG0290129023 | ES | Split Fraction of Pop | 0.256075 | 274 |
| FALSE | BG0290132014 | EM | Split Fraction of Pop | 0.741355 | 1,565 |
| FALSE | BG0290132014 | ES | Split Fraction of Pop | 0.258645 | 546 |
| FALSE | BG0290135013 | EM | Split Fraction of Pop | 0.806813 | 1,658 |
| FALSE | BG0290135013 | ES | Split Fraction of Pop | 0.193187 | 397 |

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|---|---|---|---|---|---|
| FALSE | BG0290135015 | EM | Split Fraction of Pop | 0.064728 | 69 |
| FALSE | BG0290135023 | EM | Split Fraction of Pop | 0.840933 | 1,586 |
| FALSE | BG0290135023 | ES | Split Fraction of Pop | 0.159067 | 300 |
| FALSE | BG0290138011 | EO | Split Fraction of Pop | 0.57126 | 485 |
| FALSE | BG0290138011 | ES | Split Fraction of Pop | 0.42874 | 364 |
| FALSE | BG0290138012 | EO | Split Fraction of Pop | 0.494553 | 908 |
| FALSE | BG0290138012 | ES | Split Fraction of Pop | 0.505447 | 928 |
| FALSE | BG0290138021 | EO | Split Fraction of Pop | 0.7249 | 722 |
| FALSE | BG0290138021 | ES | Split Fraction of Pop | 0.2751 | 274 |
| FALSE | BG0290138025 | EO | Split Fraction of Pop | 0.043454 | 77 |
| FALSE | BG0290150021 | EO | Split Fraction of Pop | 0.712359 | 1,637 |
| FALSE | BG0290150021 | ES | Split Fraction of Pop | 0.287641 | 661 |
| FALSE | BG0299400002 | ES | Split Fraction of Pop | 0.461619 | 439 |
| FALSE | BG0299400002 | EU | Split Fraction of Pop | 0.538381 | 512 |
| FALSE | BG0430110023 | DO | Split Fraction of Pop | 0.377489 | 436 |

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|---|---|---|---|---|---|
| FALSE | BG0430110023 | DR | Split Fraction of Pop | 0.622511 | 719 |
| FALSE | BG0499503022 | DM | Split Fraction of Pop | 0.194728 | 229 |
| FALSE | BG0499503022 | DN | Split Fraction of Pop | 0.805272 | 947 |
| FALSE | BG0499505002 | DM | Split Fraction of Pop | 0.09417 | 84 |
| FALSE | BG0510308006 | ER | Split Fraction of Pop | 0.073593 | 34 |
| FALSE | BG0510311021 | ED | Split Fraction of Pop | 0.833133 | 694 |
| FALSE | BG0510311021 | ER | Split Fraction of Pop | 0.166867 | 139 |
| FALSE | BG0530304031 | DV | Split Fraction of Pop | 0.259851 | 244 |
| FALSE | BG0530304031 | DX | Split Fraction of Pop | 0.740149 | 695 |
| FALSE | BG0530304041 | DV | Split Fraction of Pop | 0.755088 | 1,076 |
| FALSE | BG0530304041 | DX | Split Fraction of Pop | 0.244912 | 349 |
| FALSE | BG0550145041 | EG | Split Fraction of Pop | 0.026316 | 48 |
| FALSE | BG0550146022 | EG | Split Fraction of Pop | 0.768971 | 912 |
| FALSE | BG0550146022 | EI | Split Fraction of Pop | 0.231029 | 274 |
| FALSE | BG0550149013 | EE | Split Fraction of Pop | 0.393462 | 325 |

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|---|---|---|---|---|---|
| FALSE | BG0550149013 | EI | Split Fraction of Pop | 0.606538 | 501 |
| FALSE | BG0550149034 | EI | Split Fraction of Pop | 0.137331 | 142 |
| FALSE | BG0570728003 | CY | Split Fraction of Pop | 0.307778 | 277 |
| FALSE | BG0570728003 | DG | Split Fraction of Pop | 0.692222 | 623 |
| FALSE | BG0650234001 | DP | Split Fraction of Pop | 0.525 | 84 |
| FALSE | BG0650234001 | DR | Split Fraction of Pop | 0.475 | 76 |
| FALSE | BG0650234004 | DP | Split Fraction of Pop | 0.353955 | 349 |
| FALSE | BG0650234004 | DR | Split Fraction of Pop | 0.646045 | 637 |
| FALSE | BG0650250012 | DO | Split Fraction of Pop | 0.048622 | 30 |
| FALSE | BG0670113001 | DQ | Split Fraction of Pop | 0.591906 | 351 |
| FALSE | BG0670113001 | DX | Split Fraction of Pop | 0.408094 | 242 |
| FALSE | BG0670117002 | DZ | Split Fraction of Pop | 0.027027 | 7 |
| FALSE | BG0670119002 | DZ | Split Fraction of Pop | 0.119712 | 133 |
| FALSE | BG0670168022 | DW | Split Fraction of Pop | 0.830986 | 1,239 |
| FALSE | BG0670168022 | DX | Split Fraction of Pop | 0.169014 | 252 |

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|---|---|---|---|---|---|
| FALSE | BG0690506011 | EB | Split Fraction of Pop | 0.396226 | 504 |
| FALSE | BG0690506011 | ED | Split Fraction of Pop | 0.603774 | 768 |
| FALSE | BG0690506012 | EB | Split Fraction of Pop | 0.813703 | 1,437 |
| FALSE | BG0690506012 | ED | Split Fraction of Pop | 0.186297 | 329 |
| FALSE | BG0750204001 | DM | Split Fraction of Pop | 0.739566 | 443 |
| FALSE | BG0750204001 | DQ | Split Fraction of Pop | 0.260434 | 156 |
| FALSE | BG0750204002 | DM | Split Fraction of Pop | 0.285564 | 271 |
| FALSE | BG0750204002 | DQ | Split Fraction of Pop | 0.714436 | 678 |
| FALSE | BG0750205012 | DQ | Split Fraction of Pop | 0.01165 | 12 |
| FALSE | BG0750205021 | DM | Split Fraction of Pop | 0.021557 | 18 |
| FALSE | BG0750205022 | DM | Split Fraction of Pop | 0.056197 | 73 |
| FALSE | BG0750215041 | DQ | Split Fraction of Pop | 0.11186 | 83 |
| FALSE | BG0750215042 | DM | Split Fraction of Pop | 0.217644 | 412 |
| FALSE | BG0750215042 | DQ | Split Fraction of Pop | 0.782356 | 1,481 |
| FALSE | BG0830522031 | DC | Split Fraction of Pop | 0.619132 | 699 |

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|---|---|---|---|---|---|
| FALSE | BG0830522031 | DD | Split Fraction of Pop | 0.380868 | 430 |
| FALSE | BG0910619043 | DH | Split Fraction of Pop | 0.425627 | 764 |
| FALSE | BG0910619043 | DI | Split Fraction of Pop | 0.574373 | 1,031 |
| FALSE | BG0910619062 | DH | Split Fraction of Pop | 0.261682 | 56 |
| FALSE | BG0910619062 | DI | Split Fraction of Pop | 0.738318 | 158 |
| FALSE | BG0999508024 | EB | Split Fraction of Pop | 0.761392 | 919 |
| FALSE | BG0999508024 | EC | Split Fraction of Pop | 0.238608 | 288 |
| FALSE | BG1059521001 | CW | Split Fraction of Pop | 0.763815 | 857 |
| FALSE | BG1059521001 | DS | Split Fraction of Pop | 0.236185 | 265 |
| FALSE | BG1059522002 | DS | Split Fraction of Pop | 0.012433 | 7 |
| FALSE | BG1190131021 | CO | Split Fraction of Pop | 0.826998 | 1,066 |
| FALSE | BG1190131021 | CP | Split Fraction of Pop | 0.173002 | 223 |
| FALSE | BG1190131024 | CP | Split Fraction of Pop | 0.086957 | 122 |
| FALSE | Breezy Point-Belle Harbor-Rockaway Park-Broad Channel | AD | Split Fraction of Pop | 0.236873 | 6,600 |

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|---|---|---|---|---|---|
| FALSE | Breezy Point-Belle Harbor-Rockaway Park-Broad Channel | W | Split Fraction of Pop | 0.763127 | 21,263 |
| FALSE | Centerport, 103 | J | Split Fraction of Pop | 0.041738 | 243 |
| FALSE | Clark Mills, 065 | DO | Split Fraction of Pop | 0.844802 | 1,731 |
| FALSE | Clark Mills, 065 | DP | Split Fraction of Pop | 0.052221 | 107 |
| FALSE | Clark Mills, 065 | DR | Split Fraction of Pop | 0.102977 | 211 |
| FALSE | Cold Spring Harbor, 103 | J | Split Fraction of Pop | 0.031984 | 98 |
| FALSE | Commack, 103 | H | Split Fraction of Pop | 0.783474 | 28,625 |
| FALSE | Commack, 103 | J | Split Fraction of Pop | 0.216526 | 7,911 |
| FALSE | De Witt, 067 | DY | Split Fraction of Pop | 0.816662 | 9,185 |
| FALSE | De Witt, 067 | DZ | Split Fraction of Pop | 0.183338 | 2,062 |
| FALSE | East Massapequa, 059 | I | Split Fraction of Pop | 0.161126 | 3,199 |
| FALSE | East Massapequa, 059 | K | Split Fraction of Pop | 0.621588 | 12,341 |
| FALSE | East Massapequa, 059 | M | Split Fraction of Pop | 0.217286 | 4,314 |

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|---|---|---|---|---|---|
| FALSE | Fairmount, 067 | DQ | Split Fraction of Pop | 0.281128 | 2,881 |
| FALSE | Fairmount, 067 | DZ | Split Fraction of Pop | 0.718872 | 7,367 |
| FALSE | Farmingdale, 059 | K | Split Fraction of Pop | 0.505552 | 4,280 |
| FALSE | Farmingdale, 059 | L | Split Fraction of Pop | 0.494448 | 4,186 |
| FALSE | Fire Island, 103 | M | Split Fraction of Pop | 0.005148 | 4 |
| FALSE | Fort Salonga, 103 | H | Split Fraction of Pop | 0.392147 | 3,785 |
| FALSE | Fort Salonga, 103 | L | Split Fraction of Pop | 0.607853 | 5,867 |
| FALSE | Garden City, 059 | AG | Split Fraction of Pop | 0.009926 | 231 |
| FALSE | Garden City, 059 | S | Split Fraction of Pop | 0.471425 | 10,971 |
| FALSE | Garden City, 059 | U | Split Fraction of Pop | 0.518649 | 12,070 |
| FALSE | Glens Falls, 113 | DI | Split Fraction of Pop | 0.202495 | 3,003 |
| FALSE | Glens Falls, 113 | DK | Split Fraction of Pop | 0.797505 | 11,827 |
| FALSE | Glenwood Landing, 059 | P | Split Fraction of Pop | 0.06003 | 237 |
| FALSE | Great Kills | BJ | Split Fraction of Pop | 0.590654 | 24,951 |
| FALSE | Great Kills | BL | Split Fraction of Pop | 0.409346 | 17,292 |

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|---|---|---|---|---|---|
| FALSE | Greenwich, 115 | DD | Split Fraction of Pop | 0.102968 | 170 |
| FALSE | Groveland Station, 051 | ED | Split Fraction of Pop | 0.711382 | 175 |
| FALSE | Groveland Station, 051 | ER | Split Fraction of Pop | 0.288618 | 71 |
| FALSE | Hauppauge, 103 | F | Split Fraction of Pop | 0.071852 | 1,443 |
| FALSE | Herkimer, 043 | DO | Split Fraction of Pop | 0.510368 | 3,692 |
| FALSE | Herkimer, 043 | DR | Split Fraction of Pop | 0.489632 | 3,542 |
| FALSE | Holtsville, 103 | C | Split Fraction of Pop | 0.29107 | 5,512 |
| FALSE | Holtsville, 103 | E | Split Fraction of Pop | 0.70893 | 13,425 |
| FALSE | Huntington, 103 | L | Split Fraction of Pop | 0.116518 | 2,289 |
| FALSE | Ilion, 043 | DP | Split Fraction of Pop | 0.004316 | 33 |
| FALSE | Irondequoit, 055 | EE | Split Fraction of Pop | 0.017652 | 901 |
| FALSE | Irondequoit, 055 | EH | Split Fraction of Pop | 0.019454 | 993 |
| FALSE | Kenmore, 029 | ET | Split Fraction of Pop | 0.06853 | 1,042 |
| FALSE | Lackawanna, 029 | ET | Split Fraction of Pop | 0.078651 | 1,569 |
| FALSE | Lawrence, 059 | AD | Split Fraction of Pop | 0.652853 | 4,348 |

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|---|---|---|---|---|---|
| FALSE | Lawrence, 059 | T | Split Fraction of Pop | 0.347147 | 2,312 |
| FALSE | Lockport, 063 | EO | Split Fraction of Pop | 0.551399 | 11,511 |
| FALSE | Lockport, 063 | EP | Split Fraction of Pop | 0.448601 | 9,365 |
| FALSE | Malverne, 059 | U | Split Fraction of Pop | 0.365187 | 3,126 |
| FALSE | Malverne, 059 | V | Split Fraction of Pop | 0.634813 | 5,434 |
| FALSE | Manorville, 103 | A | Split Fraction of Pop | 0.413215 | 5,916 |
| FALSE | Manorville, 103 | B | Split Fraction of Pop | 0.582734 | 8,343 |
| FALSE | Manorville, 103 | C | Split Fraction of Pop | 0.004051 | 58 |
| FALSE | Mariaville Lake, 093 | CY | Split Fraction of Pop | 0.810811 | 540 |
| FALSE | Mariaville Lake, 093 | DG | Split Fraction of Pop | 0.189189 | 126 |
| FALSE | Medina, 073 | EJ | Split Fraction of Pop | 0.571688 | 3,457 |
| FALSE | Medina, 073 | EO | Split Fraction of Pop | 0.428312 | 2,590 |
| FALSE | Merrick, 059 | R | Split Fraction of Pop | 0.130127 | 2,868 |
| FALSE | Mexico, 075 | DM | Split Fraction of Pop | 0.284781 | 436 |
| FALSE | Mexico, 075 | DQ | Split Fraction of Pop | 0.715219 | 1,095 |

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|---|---|---|---|---|---|
| FALSE | Middle Island, 103 | B | Split Fraction of Pop | 0.429357 | 4,528 |
| FALSE | Middle Island, 103 | C | Split Fraction of Pop | 0.570643 | 6,018 |
| FALSE | Monsey, 087 | CS | Split Fraction of Pop | 0.005083 | 137 |
| FALSE | Mount Sinai, 103 | B | Split Fraction of Pop | 0.547621 | 6,365 |
| FALSE | Mount Sinai, 103 | D | Split Fraction of Pop | 0.452379 | 5,258 |
| FALSE | Nesconset, 103 | E | Split Fraction of Pop | 0.091542 | 1,209 |
| FALSE | New Hempstead, 087 | CS | Split Fraction of Pop | 0.300018 | 1,639 |
| FALSE | New Hempstead, 087 | CT | Split Fraction of Pop | 0.699982 | 3,824 |
| FALSE | New York Mills, 065 | DP | Split Fraction of Pop | 0.50185 | 1,628 |
| FALSE | New York Mills, 065 | DR | Split Fraction of Pop | 0.49815 | 1,616 |
| FALSE | North Wantagh, 059 | K | Split Fraction of Pop | 0.574721 | 6,857 |
| FALSE | North Wantagh, 059 | N | Split Fraction of Pop | 0.425279 | 5,074 |
| FALSE | Ocean Parkway South | AV | Split Fraction of Pop | 0.031399 | 654 |
| FALSE | Oceanside, 059 | U | Split Fraction of Pop | 0.028036 | 915 |
| FALSE | Oswego, 075 | DQ | Split Fraction of Pop | 0.395958 | 6,700 |

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|---|---|---|---|---|---|
| FALSE | Oswego, 075 | EA | Split Fraction of Pop | 0.604042 | 10,221 |
| FALSE | Pearl River, 087 | CS | Split Fraction of Pop | 0.000785 | 13 |
| FALSE | Perry, 121 | EJ | Split Fraction of Pop | 0.683824 | 2,418 |
| FALSE | Perry, 121 | ER | Split Fraction of Pop | 0.316176 | 1,118 |
| FALSE | Pleasantville, 119 | CO | Split Fraction of Pop | 0.009583 | 72 |
| FALSE | Pleasantville, 119 | CP | Split Fraction of Pop | 0.006788 | 51 |
| FALSE | Port Jefferson, 103 | B | Split Fraction of Pop | 0.048857 | 389 |
| FALSE | Radisson, 067 | DZ | Split Fraction of Pop | 0.080847 | 569 |
| FALSE | Ridge, 103 | B | Split Fraction of Pop | 0.737247 | 9,784 |
| FALSE | Ridge, 103 | C | Split Fraction of Pop | 0.262753 | 3,487 |
| FALSE | Rockville Centre, 059 | T | Split Fraction of Pop | 0.087408 | 2,274 |
| FALSE | Rocky Point, 103 | D | Split Fraction of Pop | 0.000147 | 2 |
| FALSE | Romulus, 099 | EB | Split Fraction of Pop | 0.547753 | 195 |
| FALSE | Romulus, 099 | EC | Split Fraction of Pop | 0.452247 | 161 |
| FALSE | Round Lake, 091 | DH | Split Fraction of Pop | 0.478261 | 396 |

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|---|---|---|---|---|---|
| FALSE | Round Lake, 091 | DI | Split Fraction of Pop | 0.521739 | 432 |
| FALSE | Ruby, 111 | DB | Split Fraction of Pop | 0.068627 | 63 |
| FALSE | Rye, 119 | CO | Split Fraction of Pop | 0.001507 | 25 |
| FALSE | Saratoga Springs, 091 | DK | Split Fraction of Pop | 0.029167 | 831 |
| FALSE | South Lockport, 063 | EO | Split Fraction of Pop | 0.763549 | 7,143 |
| FALSE | South Lockport, 063 | EP | Split Fraction of Pop | 0.236451 | 2,212 |
| FALSE | Spencerport, 055 | EE | Split Fraction of Pop | 0.511533 | 1,885 |
| FALSE | Spencerport, 055 | EI | Split Fraction of Pop | 0.488467 | 1,800 |
| FALSE | Strykersville, 121 | ER | Split Fraction of Pop | 0.082111 | 56 |
| FALSE | Thornwood, 119 | CP | Split Fraction of Pop | 0.056818 | 225 |
| FALSE | Town Line, 029 | EN | Split Fraction of Pop | 0.086975 | 203 |
| FALSE | Tribes Hill, 057 | DG | Split Fraction of Pop | 0.134472 | 126 |
| FALSE | Upper East Side-Carnegie Hill | BP | Split Fraction of Pop | 0.118042 | 7,367 |
| FALSE | Upper East Side-Carnegie Hill | Q | Split Fraction of Pop | 0.009534 | 595 |
| FALSE | Viola, 087 | CU | Split Fraction of Pop | 0.103436 | 849 |

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|---|---|---|---|---|---|---|
| FALSE | Wantagh, 059 | | K | Split Fraction of Pop | 0.532316 | 9,908 |
| FALSE | Wantagh, 059 | | N | Split Fraction of Pop | 0.467684 | 8,705 |
| FALSE | Wesley Hills, 087 | | CT | Split Fraction of Pop | 0.756213 | 4,625 |
| FALSE | Wesley Hills, 087 | | CU | Split Fraction of Pop | 0.243787 | 1,491 |
| FALSE | West Glens Falls, 113 | | DI | Split Fraction of Pop | 0.09469 | 897 |
| FALSE | West Islip, 103 | | I | Split Fraction of Pop | 0.232217 | 6,281 |
| FALSE | West Islip, 103 | | M | Split Fraction of Pop | 0.767783 | 20,767 |
| FALSE | West Seneca, 029 | | EL | Split Fraction of Pop | 0.000527 | 24 |
| FALSE | Williamsville, 029 | | EN | Split Fraction of Pop | 0.004426 | 24 |
| FALSE | Woodmere, 059 | | AD | Split Fraction of Pop | 0.382486 | 7,032 |
| FALSE | Woodmere, 059 | | T | Split Fraction of Pop | 0.40805 | 7,502 |
| FALSE | Woodmere, 059 | | V | Split Fraction of Pop | 0.209464 | 3,851 |
| TRUE | | 4143 | R | Split Fraction of Pop | 0.170789 | 5,793 |
| TRUE | | 4143 | U | Split Fraction of Pop | 0.829211 | 28,126 |
| TRUE | | 4935 | F | Split Fraction of Pop | 0.588189 | 17,201 |

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|---|---|---|---|---|---|---|
| TRUE | | 4935 | G | Split Fraction of Pop | 0.216831 | 6,341 |
| TRUE | | 4935 | I | Split Fraction of Pop | 0.070305 | 2,056 |
| TRUE | | 4935 | M | Split Fraction of Pop | 0.124675 | 3,646 |
| TRUE | | 5039 | I | Split Fraction of Pop | 0.09578 | 740 |
| TRUE | | 5100 | CX | Split Fraction of Pop | 0.521025 | 7,174 |
| TRUE | | 5100 | DA | Split Fraction of Pop | 0.478975 | 6,595 |
| TRUE | | 6387 | K | Split Fraction of Pop | 0.306039 | 5,098 |
| TRUE | | 6387 | L | Split Fraction of Pop | 0.684836 | 11,408 |
| TRUE | | 6387 | S | Split Fraction of Pop | 0.009125 | 152 |
| TRUE | | 8026 | G | Split Fraction of Pop | 0.001683 | 105 |
| TRUE | | 8026 | H | Split Fraction of Pop | 0.008447 | 527 |
| TRUE | Allerton-Pelham Gardens | | CB | Split Fraction of Pop | 0.728368 | 22,677 |
| TRUE | Allerton-Pelham Gardens | | CE | Split Fraction of Pop | 0.000353 | 11 |
| TRUE | Allerton-Pelham Gardens | | CF | Split Fraction of Pop | 0.271279 | 8,446 |
| TRUE | Arden Heights | | BJ | Split Fraction of Pop | 0.634742 | 16,509 |

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|---|---|---|---|---|---|
| TRUE | Arden Heights | BK | Split Fraction of Pop | 0.365258 | 9,500 |
| TRUE | Astoria | AE | Split Fraction of Pop | 0.20323 | 16,308 |
| TRUE | Astoria | AJ | Split Fraction of Pop | 0.758499 | 60,865 |
| TRUE | Astoria | Q | Split Fraction of Pop | 0.038271 | 3,071 |
| TRUE | Auburndale | Y | Split Fraction of Pop | 0.599237 | 13,043 |
| TRUE | Auburndale | Z | Split Fraction of Pop | 0.400763 | 8,723 |
| TRUE | Baisley Park | AC | Split Fraction of Pop | 0.136488 | 5,376 |
| TRUE | Bath Beach | AU | Split Fraction of Pop | 0.690051 | 22,820 |
| TRUE | Bath Beach | BL | Split Fraction of Pop | 0.309949 | 10,250 |
| TRUE | Battery Park City-Lower Manhattan | BM | Split Fraction of Pop | 0.848301 | 44,926 |
| TRUE | Battery Park City-Lower Manhattan | BN | Split Fraction of Pop | 0.151699 | 8,034 |
| TRUE | Bay Ridge | AU | Split Fraction of Pop | 0.008034 | 683 |
| TRUE | Bay Ridge | AW | Split Fraction of Pop | 0.024786 | 2,107 |
| TRUE | Bay Ridge | AY | Split Fraction of Pop | 0.746156 | 63,430 |

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|---|---|---|---|---|---|
| TRUE | Bay Ridge | BL | Split Fraction of Pop | 0.221024 | 18,789 |
| TRUE | Bayside-Bayside Hills | Y | Split Fraction of Pop | 0.338458 | 15,234 |
| TRUE | Bayside-Bayside Hills | Z | Split Fraction of Pop | 0.661542 | 29,776 |
| TRUE | Bedford | AX | Split Fraction of Pop | 0.271974 | 22,966 |
| TRUE | Bedford | BD | Split Fraction of Pop | 0.51247 | 43,274 |
| TRUE | Bedford | BE | Split Fraction of Pop | 0.215556 | 18,202 |
| TRUE | Bedford Park-Fordham North | CB | Split Fraction of Pop | 0.02794 | 1,585 |
| TRUE | Bedford Park-Fordham North | CI | Split Fraction of Pop | 0.049729 | 2,821 |
| TRUE | Bellerose | AG | Split Fraction of Pop | 0.123706 | 3,322 |
| TRUE | Bellerose | Z | Split Fraction of Pop | 0.000894 | 24 |
| TRUE | Belmont | CI | Split Fraction of Pop | 0.065427 | 1,829 |
| TRUE | Bensonhurst East | AS | Split Fraction of Pop | 0.521967 | 36,093 |
| TRUE | Bensonhurst East | AU | Split Fraction of Pop | 0.478033 | 33,055 |
| TRUE | Bensonhurst West | AU | Split Fraction of Pop | 0.483735 | 46,588 |
| TRUE | Bensonhurst West | AW | Split Fraction of Pop | 0.516058 | 49,701 |

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|---|---|---|---|---|---|
| TRUE | Bensonhurst West | BL | Split Fraction of Pop | 0.000208 | 20 |
| TRUE | BG0010141004 | DE | Split Fraction of Pop | 0.092574 | 91 |
| TRUE | BG0010146152 | DF | Split Fraction of Pop | 0.069865 | 83 |
| TRUE | BG0050334001 | BZ | Split Fraction of Pop | 0.115942 | 8 |
| TRUE | BG0099602001 | ER | Split Fraction of Pop | 0.571429 | 32 |
| TRUE | BG0099602001 | ES | Split Fraction of Pop | 0.428571 | 24 |
| TRUE | BG0099611004 | ER | Split Fraction of Pop | 0.393939 | 13 |
| TRUE | BG0099611004 | ES | Split Fraction of Pop | 0.606061 | 20 |
| TRUE | BG0270602011 | DA | Split Fraction of Pop | 0.023976 | 24 |
| TRUE | BG0270602012 | DA | Split Fraction of Pop | 0.117515 | 157 |
| TRUE | BG0270602013 | CX | Split Fraction of Pop | 0.405208 | 389 |
| TRUE | BG0270602013 | DA | Split Fraction of Pop | 0.594792 | 571 |
| TRUE | BG0270602021 | CX | Split Fraction of Pop | 0.249795 | 305 |
| TRUE | BG0270602021 | DA | Split Fraction of Pop | 0.750205 | 916 |
| TRUE | BG0270602022 | CX | Split Fraction of Pop | 0.317678 | 487 |

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|---|---|---|---|---|---|
| TRUE | BG0270602022 | DA | Split Fraction of Pop | 0.682322 | 1,046 |
| TRUE | BG0290136001 | EM | Split Fraction of Pop | 0.792793 | 88 |
| TRUE | BG0290136001 | ES | Split Fraction of Pop | 0.207207 | 23 |
| TRUE | BG0390804021 | CY | Split Fraction of Pop | 0.277283 | 249 |
| TRUE | BG0390804021 | DC | Split Fraction of Pop | 0.722717 | 649 |
| TRUE | BG0550123011 | EG | Split Fraction of Pop | 0.007128 | 7 |
| TRUE | BG0550144001 | EH | Split Fraction of Pop | 0.462898 | 393 |
| TRUE | BG0550144001 | EI | Split Fraction of Pop | 0.537102 | 456 |
| TRUE | BG0550144002 | EH | Split Fraction of Pop | 0.113308 | 212 |
| TRUE | BG0610143001 | BO | Split Fraction of Pop | 0.20155 | 26 |
| TRUE | BG0610143001 | BP | Split Fraction of Pop | 0.79845 | 103 |
| TRUE | BG0670142001 | DZ | Split Fraction of Pop | 0.072776 | 27 |
| TRUE | BG0710132021 | CR | Split Fraction of Pop | 0.650641 | 203 |
| TRUE | BG0710132021 | CV | Split Fraction of Pop | 0.349359 | 109 |
| TRUE | BG0710132022 | CR | Split Fraction of Pop | 0.139683 | 44 |

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|---|---|---|---|---|---|
| TRUE | BG0710133011 | CR | Split Fraction of Pop | 0.651703 | 1,626 |
| TRUE | BG0710133011 | CV | Split Fraction of Pop | 0.348297 | 869 |
| TRUE | BG0710152031 | CV | Split Fraction of Pop | 0.024155 | 25 |
| TRUE | BG0810383021 | AA | Split Fraction of Pop | 0.477273 | 21 |
| TRUE | BG0810383021 | AB | Split Fraction of Pop | 0.113636 | 5 |
| TRUE | BG0810383021 | AH | Split Fraction of Pop | 0.340909 | 15 |
| TRUE | BG0810383021 | Y | Split Fraction of Pop | 0.068182 | 3 |
| TRUE | BG0810641021 | AB | Split Fraction of Pop | 0.25 | 1 |
| TRUE | BG0810641021 | W | Split Fraction of Pop | 0.75 | 3 |
| TRUE | BG0811385021 | Z | Split Fraction of Pop | 0.035294 | 3 |
| TRUE | BG0870115091 | CS | Split Fraction of Pop | 0.734075 | 1,452 |
| TRUE | BG0870115091 | CU | Split Fraction of Pop | 0.265925 | 526 |
| TRUE | BG1031587104 | B | Split Fraction of Pop | 0.727273 | 24 |
| TRUE | BG1031587104 | C | Split Fraction of Pop | 0.272727 | 9 |
| TRUE | BG1059505002 | CW | Split Fraction of Pop | 0.683353 | 587 |

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|---|---|---|---|---|---|
| TRUE | BG1059505002 | DS | Split Fraction of Pop | 0.316647 | 272 |
| TRUE | BG1059505003 | CW | Split Fraction of Pop | 0.133971 | 28 |
| TRUE | BG1150920001 | DD | Split Fraction of Pop | 0.821429 | 23 |
| TRUE | BG1150920001 | DI | Split Fraction of Pop | 0.178571 | 5 |
| TRUE | BG1190118005 | CN | Split Fraction of Pop | 0.014625 | 16 |
| TRUE | BG1190119021 | CN | Split Fraction of Pop | 0.637394 | 675 |
| TRUE | BG1190119021 | CO | Split Fraction of Pop | 0.362606 | 384 |
| TRUE | BG1190121012 | CP | Split Fraction of Pop | 0.007343 | 17 |
| TRUE | BG1190123033 | CP | Split Fraction of Pop | 0.069196 | 31 |
| TRUE | BG1190131023 | CO | Split Fraction of Pop | 0.099091 | 109 |
| TRUE | BG1219706001 | EJ | Split Fraction of Pop | 0.722846 | 193 |
| TRUE | BG1219706001 | ER | Split Fraction of Pop | 0.277154 | 74 |
| TRUE | Borough Park | AR | Split Fraction of Pop | 0.011279 | 1,326 |
| TRUE | Borough Park | AS | Split Fraction of Pop | 0.026666 | 3,135 |
| TRUE | Borough Park | AW | Split Fraction of Pop | 0.074979 | 8,815 |

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|---|---|---|---|---|---|
| TRUE | Briarwood-Jamaica Hills | AA | Split Fraction of Pop | 0.297359 | 12,655 |
| TRUE | Briarwood-Jamaica Hills | AC | Split Fraction of Pop | 0.016049 | 683 |
| TRUE | Briarwood-Jamaica Hills | AF | Split Fraction of Pop | 0.037243 | 1,585 |
| TRUE | Briarwood-Jamaica Hills | X | Split Fraction of Pop | 0.649349 | 27,635 |
| TRUE | Brighton Beach | AS | Split Fraction of Pop | 0.084321 | 3,231 |
| TRUE | Bronxdale | BZ | Split Fraction of Pop | 0.114335 | 4,137 |
| TRUE | Bronxdale | CF | Split Fraction of Pop | 0.02421 | 876 |
| TRUE | Brownsville | BF | Split Fraction of Pop | 0.051214 | 3,285 |
| TRUE | Buffalo, 029 | EL | Split Fraction of Pop | 0.493294 | 137,308 |
| TRUE | Buffalo, 029 | EM | Split Fraction of Pop | 0.031816 | 8,856 |
| TRUE | Buffalo, 029 | ET | Split Fraction of Pop | 0.474889 | 132,185 |
| TRUE | Bushwick North | BA | Split Fraction of Pop | 0.625949 | 35,281 |
| TRUE | Bushwick North | BB | Split Fraction of Pop | 0.374051 | 21,083 |
| TRUE | Bushwick South | AK | Split Fraction of Pop | 0.00718 | 578 |

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|---|---|---|---|---|---|
| TRUE | Bushwick South | BA | Split Fraction of Pop | 0.480031 | 38,642 |
| TRUE | Bushwick South | BB | Split Fraction of Pop | 0.504888 | 40,643 |
| TRUE | Bushwick South | BD | Split Fraction of Pop | 0.007901 | 636 |
| TRUE | Calverton, 103 | A | Split Fraction of Pop | 0.169869 | 1,008 |
| TRUE | Calverton, 103 | B | Split Fraction of Pop | 0.830131 | 4,926 |
| TRUE | Cambria Heights | AC | Split Fraction of Pop | 0.011179 | 217 |
| TRUE | Cambria Heights | V | Split Fraction of Pop | 0.003864 | 75 |
| TRUE | Canarsie | BF | Split Fraction of Pop | 0.285767 | 25,701 |
| TRUE | Canarsie | BG | Split Fraction of Pop | 0.663687 | 59,690 |
| TRUE | Canarsie | BH | Split Fraction of Pop | 0.050546 | 4,546 |
| TRUE | Captree, 103 | G | Split Fraction of Pop | 0.229167 | 11 |
| TRUE | Captree, 103 | M | Split Fraction of Pop | 0.770833 | 37 |
| TRUE | Carroll Gardens-Columbia Street-Red Hook | AR | Split Fraction of Pop | 0.012409 | 529 |

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|---|---|---|---|---|---|
| TRUE | Carroll Gardens-Columbia Street-Red Hook | AY | Split Fraction of Pop | 0.250182 | 10,665 |
| TRUE | Carroll Gardens-Columbia Street-Red Hook | AZ | Split Fraction of Pop | 0.737409 | 31,435 |
| TRUE | Centereach, 103 | D | Split Fraction of Pop | 0.319884 | 9,910 |
| TRUE | Centereach, 103 | E | Split Fraction of Pop | 0.680116 | 21,070 |
| TRUE | Central Harlem North-Polo Grounds | BP | Split Fraction of Pop | 0.019803 | 1,722 |
| TRUE | Central Harlem North-Polo Grounds | BR | Split Fraction of Pop | 0.601346 | 52,290 |
| TRUE | Central Harlem North-Polo Grounds | BS | Split Fraction of Pop | 0.378851 | 32,943 |
| TRUE | Central Harlem South | BP | Split Fraction of Pop | 0.080127 | 3,775 |
| TRUE | Central Islip, 103 | F | Split Fraction of Pop | 0.623114 | 22,877 |
| TRUE | Central Islip, 103 | G | Split Fraction of Pop | 0.376886 | 13,837 |
| TRUE | Chappaqua, 119 | CO | Split Fraction of Pop | 0.001155 | 3 |

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|---|---|---|---|---|---|
| TRUE | Chinatown | BN | Split Fraction of Pop | 0.000693 | 32 |
| TRUE | Chinatown | BV | Split Fraction of Pop | 0.023935 | 1,105 |
| TRUE | Claremont-Bathgate | BY | Split Fraction of Pop | 0.001083 | 37 |
| TRUE | Claremont-Bathgate | BZ | Split Fraction of Pop | 0.094413 | 3,226 |
| TRUE | Claremont-Bathgate | CA | Split Fraction of Pop | 0.717492 | 24,516 |
| TRUE | Claremont-Bathgate | CI | Split Fraction of Pop | 0.187012 | 6,390 |
| TRUE | Clinton | BO | Split Fraction of Pop | 0.287329 | 17,103 |
| TRUE | Clinton | BW | Split Fraction of Pop | 0.712671 | 42,421 |
| TRUE | Clinton Hill | AX | Split Fraction of Pop | 0.24178 | 10,398 |
| TRUE | Clinton Hill | BE | Split Fraction of Pop | 0.75822 | 32,608 |
| TRUE | Clintondale, 111 | CZ | Split Fraction of Pop | 0.76161 | 1,476 |
| TRUE | Clintondale, 111 | DA | Split Fraction of Pop | 0.23839 | 462 |
| TRUE | Co-op City | CE | Split Fraction of Pop | 0.80831 | 37,369 |
| TRUE | Co-op City | CF | Split Fraction of Pop | 0.19169 | 8,862 |
| TRUE | Copiague, 103 | I | Split Fraction of Pop | 0.251654 | 5,896 |

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|---|---|---|---|---|---|
| TRUE | Copiague, 103 | M | Split Fraction of Pop | 0.748346 | 17,533 |
| TRUE | Coram, 103 | B | Split Fraction of Pop | 0.04821 | 1,939 |
| TRUE | Coram, 103 | C | Split Fraction of Pop | 0.074689 | 3,004 |
| TRUE | Corona | AA | Split Fraction of Pop | 0.163177 | 10,234 |
| TRUE | Corona | AH | Split Fraction of Pop | 0.036434 | 2,285 |
| TRUE | Corona | AI | Split Fraction of Pop | 0.006489 | 407 |
| TRUE | Corona | AM | Split Fraction of Pop | 0.7939 | 49,791 |
| TRUE | Crotona Park East | CA | Split Fraction of Pop | 0.427176 | 10,236 |
| TRUE | Crotona Park East | CH | Split Fraction of Pop | 0.572824 | 13,726 |
| TRUE | Crown Heights North | AQ | Split Fraction of Pop | 0.327384 | 37,398 |
| TRUE | Crown Heights North | BC | Split Fraction of Pop | 0.156767 | 17,908 |
| TRUE | Crown Heights North | BD | Split Fraction of Pop | 0.288113 | 32,912 |
| TRUE | Crown Heights North | BE | Split Fraction of Pop | 0.227736 | 26,015 |
| TRUE | Crown Heights South | AQ | Split Fraction of Pop | 0.539254 | 21,403 |
| TRUE | Crown Heights South | BC | Split Fraction of Pop | 0.031645 | 1,256 |

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|---|---|---|---|---|---|
| TRUE | Crown Heights South | BE | Split Fraction of Pop | 0.429101 | 17,031 |
| TRUE | Cypress Hills-City Line | BH | Split Fraction of Pop | 0.008971 | 462 |
| TRUE | Cypress Hills-City Line | W | Split Fraction of Pop | 0.038951 | 2,006 |
| TRUE | Deer Park, 103 | H | Split Fraction of Pop | 0.107952 | 3,113 |
| TRUE | Dix Hills, 103 | H | Split Fraction of Pop | 0.265775 | 6,958 |
| TRUE | Dix Hills, 103 | J | Split Fraction of Pop | 0.734225 | 19,222 |
| TRUE | Douglas Manor-Douglaston-Little Neck | P | Split Fraction of Pop | 0.028853 | 772 |
| TRUE | Douglas Manor-Douglaston-Little Neck | Y | Split Fraction of Pop | 0.14636 | 3,916 |
| TRUE | Douglas Manor-Douglaston-Little Neck | Z | Split Fraction of Pop | 0.824787 | 22,068 |
| TRUE | DUMBO-Vinegar Hill-Downtown Brooklyn-Boerum Hill | AZ | Split Fraction of Pop | 0.837621 | 42,975 |

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|---|---|---|---|---|---|
| TRUE | DUMBO-Vinegar Hill-Downtown Brooklyn-Boerum Hill | BE | Split Fraction of Pop | 0.162379 | 8,331 |
| TRUE | Dyker Heights | AU | Split Fraction of Pop | 0.405569 | 19,518 |
| TRUE | Dyker Heights | AW | Split Fraction of Pop | 0.541548 | 26,062 |
| TRUE | Dyker Heights | BL | Split Fraction of Pop | 0.052883 | 2,545 |
| TRUE | East Concourse-Concourse Village | BY | Split Fraction of Pop | 0.333726 | 21,551 |
| TRUE | East Concourse-Concourse Village | CA | Split Fraction of Pop | 0.639221 | 41,279 |
| TRUE | East Concourse-Concourse Village | CG | Split Fraction of Pop | 0.027053 | 1,747 |
| TRUE | East Flatbush-Farragut | AP | Split Fraction of Pop | 0.154245 | 8,127 |
| TRUE | East Flatbush-Farragut | AQ | Split Fraction of Pop | 0.082218 | 4,332 |
| TRUE | East Flatbush-Farragut | BF | Split Fraction of Pop | 0.763537 | 40,230 |
| TRUE | East Flushing | AN | Split Fraction of Pop | 0.613197 | 17,898 |
| TRUE | East Flushing | Y | Split Fraction of Pop | 0.274085 | 8,000 |

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|---|---|---|---|---|---|
| TRUE | East Flushing | Z | Split Fraction of Pop | 0.112718 | 3,290 |
| TRUE | East Harlem North | BR | Split Fraction of Pop | 0.110487 | 6,742 |
| TRUE | East Hills, 059 | O | Split Fraction of Pop | 0.002746 | 20 |
| TRUE | East Meadow, 059 | N | Split Fraction of Pop | 0.820113 | 30,997 |
| TRUE | East Meadow, 059 | R | Split Fraction of Pop | 0.059318 | 2,242 |
| TRUE | East Meadow, 059 | S | Split Fraction of Pop | 0.120568 | 4,557 |
| TRUE | East New York | BB | Split Fraction of Pop | 0.18865 | 19,745 |
| TRUE | East New York | BF | Split Fraction of Pop | 0.005828 | 610 |
| TRUE | East New York | BH | Split Fraction of Pop | 0.805522 | 84,310 |
| TRUE | East New York (Pennsylvania Ave) | BB | Split Fraction of Pop | 0.001968 | 63 |
| TRUE | East New York (Pennsylvania Ave) | BC | Split Fraction of Pop | 0.000156 | 5 |
| TRUE | East Patchogue, 103 | C | Split Fraction of Pop | 0.794671 | 17,149 |
| TRUE | East Patchogue, 103 | G | Split Fraction of Pop | 0.205329 | 4,431 |
| TRUE | East Tremont | CA | Split Fraction of Pop | 0.094208 | 4,405 |

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|---|---|---|---|---|---|
| TRUE | East Tremont | CB | Split Fraction of Pop | 0.011934 | 558 |
| TRUE | East Tremont | CH | Split Fraction of Pop | 0.514864 | 24,074 |
| TRUE | East Tremont | CI | Split Fraction of Pop | 0.378994 | 17,721 |
| TRUE | East Village | BM | Split Fraction of Pop | 0.009744 | 434 |
| TRUE | East Village | BN | Split Fraction of Pop | 0.499214 | 22,234 |
| TRUE | East Village | BV | Split Fraction of Pop | 0.491041 | 21,870 |
| TRUE | East Williamsburg | AK | Split Fraction of Pop | 0.461399 | 17,308 |
| TRUE | East Williamsburg | AX | Split Fraction of Pop | 0.1057 | 3,965 |
| TRUE | East Williamsburg | BA | Split Fraction of Pop | 0.432901 | 16,239 |
| TRUE | Eastchester-Edenwald-Baychester | CE | Split Fraction of Pop | 0.031038 | 1,151 |
| TRUE | Eastchester-Edenwald-Baychester | CK | Split Fraction of Pop | 0.014292 | 530 |
| TRUE | Eastchester-Edenwald-Baychester | CM | Split Fraction of Pop | 0.017825 | 661 |

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|---|---|---|---|---|---|
| TRUE | Elmhurst | AE | Split Fraction of Pop | 0.001605 | 145 |
| TRUE | Elmhurst | AI | Split Fraction of Pop | 0.544134 | 49,156 |
| TRUE | Elmhurst | AM | Split Fraction of Pop | 0.454261 | 41,037 |
| TRUE | Elmhurst-Maspeth | AE | Split Fraction of Pop | 0.09599 | 2,825 |
| TRUE | Erasmus | AQ | Split Fraction of Pop | 0.092153 | 2,943 |
| TRUE | Farmingville, 103 | C | Split Fraction of Pop | 0.036575 | 548 |
| TRUE | Farmingville, 103 | D | Split Fraction of Pop | 0.324301 | 4,859 |
| TRUE | Farmingville, 103 | E | Split Fraction of Pop | 0.639124 | 9,576 |
| TRUE | Flatbush | AP | Split Fraction of Pop | 0.704094 | 74,170 |
| TRUE | Flatbush | AQ | Split Fraction of Pop | 0.024188 | 2,548 |
| TRUE | Flatbush | AR | Split Fraction of Pop | 0.254241 | 26,782 |
| TRUE | Flatbush | AV | Split Fraction of Pop | 0.00112 | 118 |
| TRUE | Flatbush | BF | Split Fraction of Pop | 0.016356 | 1,723 |
| TRUE | Flatlands | AO | Split Fraction of Pop | 0.018305 | 1,228 |
| TRUE | Flatlands | AP | Split Fraction of Pop | 0.116222 | 7,797 |

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|---|---|---|---|---|---|
| TRUE | Flatlands | BF | Split Fraction of Pop | 0.172805 | 11,593 |
| TRUE | Flatlands | BG | Split Fraction of Pop | 0.692668 | 46,469 |
| TRUE | Floral Park, 059 | AG | Split Fraction of Pop | 0.735096 | 11,147 |
| TRUE | Floral Park, 059 | Z | Split Fraction of Pop | 0.264904 | 4,017 |
| TRUE | Flushing | AA | Split Fraction of Pop | 0.00661 | 528 |
| TRUE | Flushing | Y | Split Fraction of Pop | 0.140548 | 11,227 |
| TRUE | Fordham South | BZ | Split Fraction of Pop | 0.164921 | 4,598 |
| TRUE | Fordham South | CI | Split Fraction of Pop | 0.835079 | 23,282 |
| TRUE | Forest Hills | AA | Split Fraction of Pop | 0.046254 | 4,115 |
| TRUE | Fort Greene | AX | Split Fraction of Pop | 0.101195 | 3,295 |
| TRUE | Fort Greene | AZ | Split Fraction of Pop | 0.001106 | 36 |
| TRUE | Franklin Square, 059 | AG | Split Fraction of Pop | 0.198071 | 6,121 |
| TRUE | Franklin Square, 059 | U | Split Fraction of Pop | 0.353979 | 10,939 |
| TRUE | Franklin Square, 059 | V | Split Fraction of Pop | 0.44795 | 13,843 |
| TRUE | Freeport, 059 | R | Split Fraction of Pop | 0.653985 | 29,084 |

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|---|---|---|---|---|---|
| TRUE | Freeport, 059 | U | Split Fraction of Pop | 0.346015 | 15,388 |
| TRUE | Ft. Totten-Bay Terrace-Clearview | AA | Split Fraction of Pop | 0.085541 | 1,992 |
| TRUE | Ft. Totten-Bay Terrace-Clearview | AN | Split Fraction of Pop | 0.026238 | 611 |
| TRUE | Garden City Park, 059 | S | Split Fraction of Pop | 0.66675 | 5,324 |
| TRUE | Garden City Park, 059 | U | Split Fraction of Pop | 0.33325 | 2,661 |
| TRUE | Georgetown-Marine Park-Bergen Beach-Mill Basin | AO | Split Fraction of Pop | 0.416108 | 19,540 |
| TRUE | Georgetown-Marine Park-Bergen Beach-Mill Basin | BG | Split Fraction of Pop | 0.583892 | 27,419 |
| TRUE | Glen Oaks-Floral Park-New Hyde Park | AG | Split Fraction of Pop | 0.030721 | 766 |

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|---|---|---|---|---|---|
| TRUE | Glen Oaks-Floral Park-New Hyde Park | X | Split Fraction of Pop | 0.551937 | 13,762 |
| TRUE | Glen Oaks-Floral Park-New Hyde Park | Z | Split Fraction of Pop | 0.417342 | 10,406 |
| TRUE | Glendale | AB | Split Fraction of Pop | 0.025843 | 908 |
| TRUE | Glendale | AK | Split Fraction of Pop | 0.736616 | 25,881 |
| TRUE | Glendale | BA | Split Fraction of Pop | 0.115697 | 4,065 |
| TRUE | Glendale | BB | Split Fraction of Pop | 0.052199 | 1,834 |
| TRUE | Glendale | W | Split Fraction of Pop | 0.069646 | 2,447 |
| TRUE | Gramercy | BU | Split Fraction of Pop | 0.175493 | 5,024 |
| TRUE | Gramercy | BV | Split Fraction of Pop | 0.824507 | 23,604 |
| TRUE | Grasmere-Arrochar-Ft. Wadsworth | BK | Split Fraction of Pop | 0.13126 | 2,207 |
| TRUE | Gravesend | AS | Split Fraction of Pop | 0.159968 | 5,162 |
| TRUE | Gravesend | AT | Split Fraction of Pop | 0.535127 | 17,268 |

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|---|---|---|---|---|---|
| TRUE | Gravesend | AU | Split Fraction of Pop | 0.304503 | 9,826 |
| TRUE | Gravesend | BL | Split Fraction of Pop | 0.000403 | 13 |
| TRUE | Greenpoint | AK | Split Fraction of Pop | 0.779169 | 30,372 |
| TRUE | Greenpoint | AX | Split Fraction of Pop | 0.220831 | 8,608 |
| TRUE | Greenvale, 059 | O | Split Fraction of Pop | 0.337699 | 361 |
| TRUE | Greenvale, 059 | P | Split Fraction of Pop | 0.662301 | 708 |
| TRUE | Grymes Hill-Clifton-Fox Hills | BI | Split Fraction of Pop | 0.774525 | 17,725 |
| TRUE | Grymes Hill-Clifton-Fox Hills | BK | Split Fraction of Pop | 0.225475 | 5,160 |
| TRUE | Hamilton Heights | BR | Split Fraction of Pop | 0.062113 | 3,069 |
| TRUE | Harriman, 071 | CU | Split Fraction of Pop | 0.003685 | 10 |
| TRUE | Harrison, 119 | CC | Split Fraction of Pop | 0.000709 | 20 |
| TRUE | Hempstead, 059 | S | Split Fraction of Pop | 0.034816 | 2,060 |
| TRUE | Hempstead, 059 | U | Split Fraction of Pop | 0.092515 | 5,474 |
| TRUE | Hicksville, 059 | K | Split Fraction of Pop | 0.000182 | 8 |
| TRUE | Hicksville, 059 | L | Split Fraction of Pop | 0.133352 | 5,850 |

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|---|---|---|---|---|---|
| TRUE | Hicksville, 059 | O | Split Fraction of Pop | 0.020903 | 917 |
| TRUE | Hicksville, 059 | S | Split Fraction of Pop | 0.845563 | 37,094 |
| TRUE | Hollis | AC | Split Fraction of Pop | 0.612501 | 13,641 |
| TRUE | Hollis | AG | Split Fraction of Pop | 0.387499 | 8,630 |
| TRUE | Homecrest | AO | Split Fraction of Pop | 0.031272 | 1,443 |
| TRUE | Hudson Yards-Chelsea-Flatiron-Union Square | BU | Split Fraction of Pop | 0.088482 | 7,773 |
| TRUE | Hudson Yards-Chelsea-Flatiron-Union Square | BV | Split Fraction of Pop | 0.006101 | 536 |
| TRUE | Hunters Point-Sunnyside-West Maspeth | AE | Split Fraction of Pop | 0.5014 | 42,797 |
| TRUE | Hunters Point-Sunnyside-West Maspeth | AJ | Split Fraction of Pop | 0.000105 | 9 |
| TRUE | Hunters Point-Sunnyside-West Maspeth | AK | Split Fraction of Pop | 0.092168 | 7,867 |
| TRUE | Hunters Point-Sunnyside-West Maspeth | Q | Split Fraction of Pop | 0.406327 | 34,682 |

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|---|---|---|---|---|---|
| TRUE | Hunts Point | CG | Split Fraction of Pop | 0.432381 | 11,724 |
| TRUE | Hunts Point | CH | Split Fraction of Pop | 0.567619 | 15,391 |
| TRUE | Islandia, 103 | E | Split Fraction of Pop | 0.190636 | 680 |
| TRUE | Islandia, 103 | F | Split Fraction of Pop | 0.555369 | 1,981 |
| TRUE | Islandia, 103 | H | Split Fraction of Pop | 0.253995 | 906 |
| TRUE | Islip, 103 | F | Split Fraction of Pop | 0.075578 | 1,392 |
| TRUE | Jackson Heights | AI | Split Fraction of Pop | 0.128376 | 14,094 |
| TRUE | Jackson Heights | AJ | Split Fraction of Pop | 0.002569 | 282 |
| TRUE | Jamaica | AC | Split Fraction of Pop | 0.60464 | 36,516 |
| TRUE | Jamaica | AF | Split Fraction of Pop | 0.337953 | 20,410 |
| TRUE | Jamaica | X | Split Fraction of Pop | 0.057407 | 3,467 |
| TRUE | Jamaica Estates-Holliswood | AC | Split Fraction of Pop | 0.046301 | 1,255 |
| TRUE | Jericho, 059 | L | Split Fraction of Pop | 0.034576 | 512 |
| TRUE | Jericho, 059 | S | Split Fraction of Pop | 0.053957 | 799 |
| TRUE | Kensington-Ocean Parkway | AV | Split Fraction of Pop | 0.140116 | 5,345 |

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|---|---|---|---|---|---|
| TRUE | Kew Gardens | AL | Split Fraction of Pop | 0.085227 | 2,078 |
| TRUE | Kew Gardens Hills | AA | Split Fraction of Pop | 0.783864 | 31,081 |
| TRUE | Kew Gardens Hills | X | Split Fraction of Pop | 0.013795 | 547 |
| TRUE | Kew Gardens Hills | Y | Split Fraction of Pop | 0.20234 | 8,023 |
| TRUE | Kingsbridge Heights | BZ | Split Fraction of Pop | 0.577758 | 19,913 |
| TRUE | Kingsbridge Heights | CD | Split Fraction of Pop | 0.054314 | 1,872 |
| TRUE | Kingsbridge Heights | CI | Split Fraction of Pop | 0.367928 | 12,681 |
| TRUE | Laurelton | AC | Split Fraction of Pop | 0.515754 | 13,455 |
| TRUE | Laurelton | V | Split Fraction of Pop | 0.484246 | 12,633 |
| TRUE | Lenox Hill-Roosevelt Island | BU | Split Fraction of Pop | 0.010932 | 935 |
| TRUE | Lenox Hill-Roosevelt Island | BX | Split Fraction of Pop | 0.816327 | 69,818 |
| TRUE | Lenox Hill-Roosevelt Island | Q | Split Fraction of Pop | 0.172741 | 14,774 |
| TRUE | Levittown, 059 | N | Split Fraction of Pop | 0.481433 | 24,918 |
| TRUE | Levittown, 059 | S | Split Fraction of Pop | 0.518567 | 26,840 |

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|---|---|---|---|---|---|
| TRUE | Liberty, 105 | CW | Split Fraction of Pop | 0.084255 | 396 |
| TRUE | Lindenwood-Howard Beach | BH | Split Fraction of Pop | 0.005307 | 145 |
| TRUE | Longwood | CA | Split Fraction of Pop | 0.265112 | 7,504 |
| TRUE | Longwood | CG | Split Fraction of Pop | 0.622116 | 17,609 |
| TRUE | Longwood | CH | Split Fraction of Pop | 0.112772 | 3,192 |
| TRUE | Lower East Side | BM | Split Fraction of Pop | 0.463481 | 34,096 |
| TRUE | Lower East Side | BV | Split Fraction of Pop | 0.536519 | 39,469 |
| TRUE | Lynbrook, 059 | U | Split Fraction of Pop | 0.082836 | 1,693 |
| TRUE | Madison | AS | Split Fraction of Pop | 0.099916 | 4,143 |
| TRUE | Malverne Park Oaks, 059 | V | Split Fraction of Pop | 0.050186 | 27 |
| TRUE | Manhasset, 059 | P | Split Fraction of Pop | 0.804305 | 6,576 |
| TRUE | Manhasset, 059 | Z | Split Fraction of Pop | 0.195695 | 1,600 |
| TRUE | Maspeth | AE | Split Fraction of Pop | 0.844605 | 28,785 |
| TRUE | Maspeth | AI | Split Fraction of Pop | 0.001086 | 37 |
| TRUE | Maspeth | AK | Split Fraction of Pop | 0.154309 | 5,259 |

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|---|---|---|---|---|---|
| TRUE | Mastic Beach, 103 | A | Split Fraction of Pop | 0.246919 | 3,506 |
| TRUE | Mastic Beach, 103 | C | Split Fraction of Pop | 0.753081 | 10,693 |
| TRUE | Mastic, 103 | A | Split Fraction of Pop | 0.493573 | 7,603 |
| TRUE | Mastic, 103 | B | Split Fraction of Pop | 0.000974 | 15 |
| TRUE | Mastic, 103 | C | Split Fraction of Pop | 0.505453 | 7,786 |
| TRUE | Maybrook, 071 | CV | Split Fraction of Pop | 0.018095 | 57 |
| TRUE | Melrose South-Mott Haven North | CA | Split Fraction of Pop | 0.126187 | 5,382 |
| TRUE | Middle Village | AE | Split Fraction of Pop | 0.60966 | 24,943 |
| TRUE | Middle Village | AI | Split Fraction of Pop | 0.073082 | 2,990 |
| TRUE | Middle Village | AK | Split Fraction of Pop | 0.317259 | 12,980 |
| TRUE | Midtown-Midtown South | BU | Split Fraction of Pop | 0.706934 | 26,346 |
| TRUE | Midtown-Midtown South | BW | Split Fraction of Pop | 0.293066 | 10,922 |
| TRUE | Midwood | AO | Split Fraction of Pop | 0.567936 | 32,495 |
| TRUE | Midwood | AP | Split Fraction of Pop | 0.191345 | 10,948 |
| TRUE | Midwood | AR | Split Fraction of Pop | 0.033837 | 1,936 |

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|---|---|---|---|---|---|
| TRUE | Midwood | AS | Split Fraction of Pop | 0.206883 | 11,837 |
| TRUE | Mineola, 059 | P | Split Fraction of Pop | 0.001875 | 39 |
| TRUE | Morningside Heights | BQ | Split Fraction of Pop | 0.84564 | 46,873 |
| TRUE | Morningside Heights | BR | Split Fraction of Pop | 0.15436 | 8,556 |
| TRUE | Morrisania-Melrose | CA | Split Fraction of Pop | 0.848796 | 38,251 |
| TRUE | Morrisania-Melrose | CG | Split Fraction of Pop | 0.013358 | 602 |
| TRUE | Morrisania-Melrose | CH | Split Fraction of Pop | 0.137845 | 6,212 |
| TRUE | Mount Hope | BY | Split Fraction of Pop | 0.157955 | 8,833 |
| TRUE | Mount Hope | CA | Split Fraction of Pop | 0.028433 | 1,590 |
| TRUE | Mount Hope | CI | Split Fraction of Pop | 0.813612 | 45,498 |
| TRUE | Murray Hill | AN | Split Fraction of Pop | 0.833724 | 44,104 |
| TRUE | Murray Hill | Z | Split Fraction of Pop | 0.166276 | 8,796 |
| TRUE | Murray Hill-Kips Bay | BU | Split Fraction of Pop | 0.514193 | 27,370 |
| TRUE | Murray Hill-Kips Bay | BV | Split Fraction of Pop | 0.485807 | 25,859 |
| TRUE | Nanuet, 087 | CT | Split Fraction of Pop | 0.000741 | 14 |

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|---|---|---|---|---|---|
| TRUE | New Brighton-Silver Lake | BI | Split Fraction of Pop | 0.62639 | 11,773 |
| TRUE | New Brighton-Silver Lake | BK | Split Fraction of Pop | 0.37361 | 7,022 |
| TRUE | New City, 087 | CS | Split Fraction of Pop | 0.821386 | 28,038 |
| TRUE | New City, 087 | CU | Split Fraction of Pop | 0.178614 | 6,097 |
| TRUE | New Dorp-Midland Beach | BJ | Split Fraction of Pop | 0.16382 | 3,827 |
| TRUE | New Dorp-Midland Beach | BL | Split Fraction of Pop | 0.83618 | 19,534 |
| TRUE | New Hyde Park, 059 | S | Split Fraction of Pop | 0.146924 | 1,507 |
| TRUE | New Rochelle, 119 | CC | Split Fraction of Pop | 0.575509 | 45,883 |
| TRUE | New Rochelle, 119 | CK | Split Fraction of Pop | 0.424491 | 33,843 |
| TRUE | New Springville-Bloomfield-Travis | BJ | Split Fraction of Pop | 0.004042 | 174 |
| TRUE | Niskayuna, 093 | DG | Split Fraction of Pop | 0.299081 | 6,217 |
| TRUE | Niskayuna, 093 | DH | Split Fraction of Pop | 0.700919 | 14,570 |
| TRUE | North Babylon, 103 | I | Split Fraction of Pop | 0.728343 | 13,057 |

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|---|---|---|---|---|---|
| TRUE | North Babylon, 103 | M | Split Fraction of Pop | 0.271657 | 4,870 |
| TRUE | North Corona | AA | Split Fraction of Pop | 0.043565 | 2,376 |
| TRUE | North Corona | AH | Split Fraction of Pop | 0.162086 | 8,840 |
| TRUE | North Corona | AM | Split Fraction of Pop | 0.794349 | 43,323 |
| TRUE | North Hills, 059 | Z | Split Fraction of Pop | 0.005307 | 29 |
| TRUE | North Lindenhurst, 103 | I | Split Fraction of Pop | 0.623917 | 7,487 |
| TRUE | North Lindenhurst, 103 | M | Split Fraction of Pop | 0.376083 | 4,513 |
| TRUE | North New Hyde Park, 059 | P | Split Fraction of Pop | 0.124785 | 1,886 |
| TRUE | North New Hyde Park, 059 | S | Split Fraction of Pop | 0.188898 | 2,855 |
| TRUE | North New Hyde Park, 059 | Z | Split Fraction of Pop | 0.686317 | 10,373 |
| TRUE | North Patchogue, 103 | C | Split Fraction of Pop | 0.32573 | 2,199 |
| TRUE | North Patchogue, 103 | E | Split Fraction of Pop | 0.529403 | 3,574 |
| TRUE | North Patchogue, 103 | G | Split Fraction of Pop | 0.144867 | 978 |

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|---|---|---|---|---|---|
| TRUE | North Riverdale-Fieldston-Riverdale | CM | Split Fraction of Pop | 0.049878 | 1,600 |
| TRUE | North Side-South Side | AK | Split Fraction of Pop | 0.0243 | 1,566 |
| TRUE | North Side-South Side | AX | Split Fraction of Pop | 0.810657 | 52,242 |
| TRUE | North Side-South Side | BA | Split Fraction of Pop | 0.165043 | 10,636 |
| TRUE | Norwood | BZ | Split Fraction of Pop | 0.011503 | 500 |
| TRUE | Norwood | CB | Split Fraction of Pop | 0.585952 | 25,469 |
| TRUE | Norwood | CD | Split Fraction of Pop | 0.402545 | 17,497 |
| TRUE | Nyack, 087 | CS | Split Fraction of Pop | 0.121404 | 882 |
| TRUE | Oakland Gardens | X | Split Fraction of Pop | 0.487848 | 14,754 |
| TRUE | Oakland Gardens | Y | Split Fraction of Pop | 0.385577 | 11,661 |
| TRUE | Oakland Gardens | Z | Split Fraction of Pop | 0.126575 | 3,828 |
| TRUE | Oakwood-Oakwood Beach | BJ | Split Fraction of Pop | 0.375648 | 8,410 |

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|---|---|---|---|---|---|
| TRUE | Oakwood-Oakwood Beach | BL | Split Fraction of Pop | 0.624352 | 13,978 |
| TRUE | Old Astoria | AJ | Split Fraction of Pop | 0.697477 | 21,506 |
| TRUE | Old Astoria | Q | Split Fraction of Pop | 0.302523 | 9,328 |
| TRUE | Old Town-Dongan Hills-South Beach | BJ | Split Fraction of Pop | 0.01517 | 390 |
| TRUE | Old Town-Dongan Hills-South Beach | BK | Split Fraction of Pop | 0.112961 | 2,904 |
| TRUE | Old Westbury, 059 | O | Split Fraction of Pop | 0.355094 | 1,523 |
| TRUE | Old Westbury, 059 | P | Split Fraction of Pop | 0.270459 | 1,160 |
| TRUE | Old Westbury, 059 | S | Split Fraction of Pop | 0.374446 | 1,606 |
| TRUE | Orange Lake, 071 | CW | Split Fraction of Pop | 0.038178 | 373 |
| TRUE | Oyster Bay, 059 | L | Split Fraction of Pop | 0.09363 | 660 |
| TRUE | Ozone Park | AL | Split Fraction of Pop | 0.049196 | 1,157 |
| TRUE | Ozone Park | BB | Split Fraction of Pop | 0.01569 | 369 |
| TRUE | Ozone Park | BH | Split Fraction of Pop | 0.011268 | 265 |

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|---|---|---|---|---|---|
| TRUE | Park Slope-Gowanus | AR | Split Fraction of Pop | 0.649218 | 47,228 |
| TRUE | Park Slope-Gowanus | AY | Split Fraction of Pop | 0.03783 | 2,752 |
| TRUE | Park Slope-Gowanus | AZ | Split Fraction of Pop | 0.297762 | 21,661 |
| TRUE | Park Slope-Gowanus | BE | Split Fraction of Pop | 0.01519 | 1,105 |
| TRUE | Pelham Parkway | CB | Split Fraction of Pop | 0.769684 | 24,175 |
| TRUE | Pelham Parkway | CE | Split Fraction of Pop | 0.230316 | 7,234 |
| TRUE | Pomonok-Flushing Heights-Hillcrest | AA | Split Fraction of Pop | 0.4211 | 15,096 |
| TRUE | Pomonok-Flushing Heights-Hillcrest | X | Split Fraction of Pop | 0.116433 | 4,174 |
| TRUE | Pomonok-Flushing Heights-Hillcrest | Y | Split Fraction of Pop | 0.462468 | 16,579 |
| TRUE | Port Richmond | BI | Split Fraction of Pop | 0.726382 | 16,008 |
| TRUE | Port Richmond | BK | Split Fraction of Pop | 0.273618 | 6,030 |
| TRUE | Prospect Heights | AZ | Split Fraction of Pop | 0.754029 | 17,731 |
| TRUE | Prospect Heights | BE | Split Fraction of Pop | 0.245971 | 5,784 |

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|---|---|---|---|---|---|
| TRUE | Prospect Lefferts Gardens-Wingate | AP | Split Fraction of Pop | 0.025381 | 1,797 |
| TRUE | Prospect Lefferts Gardens-Wingate | BE | Split Fraction of Pop | 0.001667 | 118 |
| TRUE | Prospect Lefferts Gardens-Wingate | BF | Split Fraction of Pop | 0.054702 | 3,873 |
| TRUE | Queens Village | AG | Split Fraction of Pop | 0.597499 | 32,544 |
| TRUE | Queens Village | X | Split Fraction of Pop | 0.402501 | 21,923 |
| TRUE | Queensbridge-Ravenswood-Long Island City | AE | Split Fraction of Pop | 0.17251 | 4,286 |
| TRUE | Queensbridge-Ravenswood-Long Island City | Q | Split Fraction of Pop | 0.82749 | 20,559 |
| TRUE | Red Oaks Mill, 027 | CX | Split Fraction of Pop | 0.324409 | 1,236 |
| TRUE | Red Oaks Mill, 027 | DB | Split Fraction of Pop | 0.675591 | 2,574 |
| TRUE | Rego Park | AI | Split Fraction of Pop | 0.14749 | 4,534 |
| TRUE | Richmond Hill | AB | Split Fraction of Pop | 0.029333 | 1,896 |
| TRUE | Richmond Hill | W | Split Fraction of Pop | 0.013862 | 896 |

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|---|---|---|---|---|---|
| TRUE | Ridgewood | AK | Split Fraction of Pop | 0.537431 | 37,144 |
| TRUE | Ridgewood | BA | Split Fraction of Pop | 0.433646 | 29,971 |
| TRUE | Ridgewood | BB | Split Fraction of Pop | 0.028923 | 1,999 |
| TRUE | Rochester, 055 | EE | Split Fraction of Pop | 0.09339 | 19,736 |
| TRUE | Rochester, 055 | EG | Split Fraction of Pop | 0.244733 | 51,719 |
| TRUE | Rochester, 055 | EH | Split Fraction of Pop | 0.64945 | 137,247 |
| TRUE | Rochester, 055 | EI | Split Fraction of Pop | 0.012426 | 2,626 |
| TRUE | Ronkonkoma, 103 | H | Split Fraction of Pop | 0.000739 | 14 |
| TRUE | Rosedale | AD | Split Fraction of Pop | 0.065564 | 1,923 |
| TRUE | Roslyn Harbor, 059 | O | Split Fraction of Pop | 0.262418 | 280 |
| TRUE | Roslyn Harbor, 059 | P | Split Fraction of Pop | 0.737582 | 787 |
| TRUE | Roslyn Heights, 059 | S | Split Fraction of Pop | 0.037498 | 253 |
| TRUE | Rugby-Remsen Village | AQ | Split Fraction of Pop | 0.002121 | 124 |
| TRUE | Rugby-Remsen Village | BC | Split Fraction of Pop | 0.145293 | 8,496 |
| TRUE | Rye Brook, 119 | CC | Split Fraction of Pop | 0.01065 | 107 |

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|---|---|---|---|---|---|
| TRUE | Selden, 103 | D | Split Fraction of Pop | 0.737043 | 15,671 |
| TRUE | Selden, 103 | E | Split Fraction of Pop | 0.262957 | 5,591 |
| TRUE | Sheepshead Bay-Gerritsen Beach-Manhattan Beach | AO | Split Fraction of Pop | 0.564284 | 38,983 |
| TRUE | Sheepshead Bay-Gerritsen Beach-Manhattan Beach | AS | Split Fraction of Pop | 0.004169 | 288 |
| TRUE | Sheepshead Bay-Gerritsen Beach-Manhattan Beach | AT | Split Fraction of Pop | 0.431547 | 29,813 |
| TRUE | Shirley, 103 | B | Split Fraction of Pop | 0.00846 | 223 |
| TRUE | Sleepy Hollow, 119 | CP | Split Fraction of Pop | 0.015922 | 159 |
| TRUE | SoHo-TriBeCa-Civic Center-Little Italy | BM | Split Fraction of Pop | 0.222652 | 10,594 |
| TRUE | SoHo-TriBeCa-Civic Center-Little Italy | BN | Split Fraction of Pop | 0.777348 | 36,987 |
| TRUE | Soundview-Bruckner | CH | Split Fraction of Pop | 0.634382 | 24,680 |

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|---|---|---|---|---|---|
| TRUE | Soundview-Bruckner | CJ | Split Fraction of Pop | 0.365618 | 14,224 |
| TRUE | Soundview-Castle Hill-Clason Point-Harding Park | CE | Split Fraction of Pop | 0.009524 | 546 |
| TRUE | Soundview-Castle Hill-Clason Point-Harding Park | CH | Split Fraction of Pop | 0.502346 | 28,799 |
| TRUE | Soundview-Castle Hill-Clason Point-Harding Park | CJ | Split Fraction of Pop | 0.48813 | 27,984 |
| TRUE | South Blooming Grove, 071 | CV | Split Fraction of Pop | 0.014347 | 57 |
| TRUE | South Jamaica | AC | Split Fraction of Pop | 0.4338 | 20,006 |
| TRUE | South Jamaica | AF | Split Fraction of Pop | 0.5662 | 26,112 |
| TRUE | South Ozone Park | AF | Split Fraction of Pop | 0.199774 | 15,890 |
| TRUE | South Ozone Park | AL | Split Fraction of Pop | 0.800226 | 63,650 |
| TRUE | Spring Valley, 087 | CS | Split Fraction of Pop | 0.449313 | 14,857 |

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|---|---|---|---|---|---|
| TRUE | Spring Valley, 087 | CT | Split Fraction of Pop | 0.550687 | 18,209 |
| TRUE | Springfield Gardens North | AC | Split Fraction of Pop | 0.166696 | 4,782 |
| TRUE | Springfield Gardens North | AF | Split Fraction of Pop | 0.833304 | 23,905 |
| TRUE | Springfield Gardens South-Brookville | AD | Split Fraction of Pop | 0.237986 | 5,497 |
| TRUE | Springfield Gardens South-Brookville | AF | Split Fraction of Pop | 0.499437 | 11,536 |
| TRUE | Springfield Gardens South-Brookville | V | Split Fraction of Pop | 0.262577 | 6,065 |
| TRUE | St. Albans | AC | Split Fraction of Pop | 0.785265 | 42,592 |
| TRUE | St. Albans | AG | Split Fraction of Pop | 0.214735 | 11,647 |
| TRUE | Stapleton-Rosebank | BI | Split Fraction of Pop | 0.652354 | 20,024 |
| TRUE | Stapleton-Rosebank | BK | Split Fraction of Pop | 0.007232 | 222 |
| TRUE | Stapleton-Rosebank | BL | Split Fraction of Pop | 0.340414 | 10,449 |

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|---|---|---|---|---|---|
| TRUE | Stewart Manor, 059 | AG | Split Fraction of Pop | 0.72741 | 1,449 |
| TRUE | Stewart Manor, 059 | Z | Split Fraction of Pop | 0.27259 | 543 |
| TRUE | Stony Brook, 103 | E | Split Fraction of Pop | 0.068612 | 924 |
| TRUE | Stuyvesant Heights | BA | Split Fraction of Pop | 0.005669 | 390 |
| TRUE | Stuyvesant Heights | BC | Split Fraction of Pop | 0.146248 | 10,061 |
| TRUE | Stuyvesant Heights | BD | Split Fraction of Pop | 0.848083 | 58,343 |
| TRUE | Sunset Park East | AV | Split Fraction of Pop | 0.259577 | 20,043 |
| TRUE | Sunset Park East | AW | Split Fraction of Pop | 0.596679 | 46,072 |
| TRUE | Sunset Park East | AY | Split Fraction of Pop | 0.143743 | 11,099 |
| TRUE | Sunset Park West | AR | Split Fraction of Pop | 0.021496 | 1,210 |
| TRUE | Sunset Park West | AW | Split Fraction of Pop | 0.072981 | 4,108 |
| TRUE | Swan Lake, 105 | DS | Split Fraction of Pop | 0.104839 | 39 |
| TRUE | Syosset, 059 | L | Split Fraction of Pop | 0.519394 | 10,003 |
| TRUE | Syosset, 059 | O | Split Fraction of Pop | 0.480606 | 9,256 |
| TRUE | Syracuse, 067 | DY | Split Fraction of Pop | 0.477278 | 70,933 |

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|---|---|---|---|---|---|
| TRUE | Syracuse, 067 | DZ | Split Fraction of Pop | 0.522722 | 77,687 |
| TRUE | Thiells, 087 | CS | Split Fraction of Pop | 0.066031 | 346 |
| TRUE | Todt Hill-Emerson Hill-Heartland Village-Lighthouse Hill | BJ | Split Fraction of Pop | 0.117078 | 3,835 |
| TRUE | Turtle Bay-East Midtown | BU | Split Fraction of Pop | 0.045771 | 2,722 |
| TRUE | Turtle Bay-East Midtown | BV | Split Fraction of Pop | 0.098184 | 5,839 |
| TRUE | Uniondale, 059 | R | Split Fraction of Pop | 0.834047 | 27,084 |
| TRUE | Uniondale, 059 | S | Split Fraction of Pop | 0.165953 | 5,389 |
| TRUE | University Gardens, 059 | P | Split Fraction of Pop | 0.390601 | 1,255 |
| TRUE | University Gardens, 059 | Z | Split Fraction of Pop | 0.609399 | 1,958 |
| TRUE | University Heights-Morris Heights | BY | Split Fraction of Pop | 0.558549 | 31,553 |
| TRUE | University Heights-Morris Heights | CI | Split Fraction of Pop | 0.441451 | 24,938 |
| TRUE | Upper West Side | BO | Split Fraction of Pop | 0.340681 | 46,647 |
| TRUE | Upper West Side | BQ | Split Fraction of Pop | 0.659319 | 90,276 |

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|---|---|---|---|---|---|
| TRUE | Van Cortlandt Village | BZ | Split Fraction of Pop | 0.400349 | 20,642 |
| TRUE | Van Cortlandt Village | CB | Split Fraction of Pop | 0.060881 | 3,139 |
| TRUE | Van Cortlandt Village | CD | Split Fraction of Pop | 0.53877 | 27,779 |
| TRUE | Van Nest-Morris Park-Westchester Square | CB | Split Fraction of Pop | 0.534419 | 16,901 |
| TRUE | Van Nest-Morris Park-Westchester Square | CE | Split Fraction of Pop | 0.312632 | 9,887 |
| TRUE | Van Nest-Morris Park-Westchester Square | CH | Split Fraction of Pop | 0.025233 | 798 |
| TRUE | Van Nest-Morris Park-Westchester Square | CJ | Split Fraction of Pop | 0.127715 | 4,039 |
| TRUE | Wappingers Falls, 027 | CX | Split Fraction of Pop | 0.848107 | 5,176 |
| TRUE | Wappingers Falls, 027 | DB | Split Fraction of Pop | 0.151893 | 927 |
| TRUE | Washington Heights North | BS | Split Fraction of Pop | 0.201856 | 13,119 |
| TRUE | Washington Heights North | BT | Split Fraction of Pop | 0.798144 | 51,873 |

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|---|---|---|---|---|---|
| TRUE | Washington Heights South | BS | Split Fraction of Pop | 0.521784 | 41,162 |
| TRUE | Washington Heights South | BT | Split Fraction of Pop | 0.478216 | 37,725 |
| TRUE | West Babylon, 103 | I | Split Fraction of Pop | 0.573647 | 24,789 |
| TRUE | West Babylon, 103 | M | Split Fraction of Pop | 0.426353 | 18,424 |
| TRUE | West Concourse | BR | Split Fraction of Pop | 0.000148 | 6 |
| TRUE | West Concourse | BY | Split Fraction of Pop | 0.838334 | 34,085 |
| TRUE | West Concourse | CA | Split Fraction of Pop | 0.031384 | 1,276 |
| TRUE | West Concourse | CG | Split Fraction of Pop | 0.130134 | 5,291 |
| TRUE | West Farms-Bronx River | CH | Split Fraction of Pop | 0.438362 | 16,489 |
| TRUE | West Farms-Bronx River | CJ | Split Fraction of Pop | 0.561638 | 21,126 |
| TRUE | West Haverstraw, 087 | CU | Split Fraction of Pop | 0.079416 | 848 |
| TRUE | West New Brighton-New Brighton-St. George | BK | Split Fraction of Pop | 0.024167 | 878 |
| TRUE | Westerleigh | BI | Split Fraction of Pop | 0.051518 | 1,310 |

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|---|---|---|---|---|---|
| TRUE | White Plains, 119 | CK | Split Fraction of Pop | 0.269833 | 16,071 |
| TRUE | White Plains, 119 | CO | Split Fraction of Pop | 0.730167 | 43,488 |
| TRUE | Whitestone | AN | Split Fraction of Pop | 0.089812 | 2,940 |
| TRUE | Williamsbridge-Olinville | CB | Split Fraction of Pop | 0.069231 | 4,606 |
| TRUE | Williamsbridge-Olinville | CD | Split Fraction of Pop | 0.051991 | 3,459 |
| TRUE | Williston Park, 059 | P | Split Fraction of Pop | 0.623502 | 4,733 |
| TRUE | Williston Park, 059 | S | Split Fraction of Pop | 0.376498 | 2,858 |
| TRUE | Woodbury, 059 | O | Split Fraction of Pop | 0.10541 | 984 |
| TRUE | Woodhaven | AL | Split Fraction of Pop | 0.067776 | 4,260 |
| TRUE | Woodlawn-Wakefield | CD | Split Fraction of Pop | 0.463325 | 22,058 |
| TRUE | Woodlawn-Wakefield | CF | Split Fraction of Pop | 0.481264 | 22,912 |
| TRUE | Woodlawn-Wakefield | CM | Split Fraction of Pop | 0.055411 | 2,638 |
| TRUE | Woodside | AE | Split Fraction of Pop | 0.233111 | 11,042 |
| TRUE | Woodside | AI | Split Fraction of Pop | 0.711261 | 33,691 |

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|---|---|---|---|---|---|
| TRUE | Woodside | AJ | Split Fraction of Pop | 0.055628 | 2,635 |
| TRUE | Yonkers, 119 | CK | Split Fraction of Pop | 0.065407 | 13,540 |
| TRUE | Yonkers, 119 | CL | Split Fraction of Pop | 0.620569 | 128,464 |
| TRUE | Yonkers, 119 | CM | Split Fraction of Pop | 0.271866 | 56,279 |
| TRUE | Yonkers, 119 | CN | Split Fraction of Pop | 0.042157 | 8,727 |
| TRUE | Yorkville | BP | Split Fraction of Pop | 0.080884 | 6,798 |
| TRUE | Yorkville | BU | Split Fraction of Pop | 0.137425 | 11,550 |
| TRUE | Yorkville | BX | Split Fraction of Pop | 0.781691 | 65,698 |