

NOT FOR PUBLICATION WITHOUT THE  
APPROVAL OF THE APPELLATE DIVISION

SUPERIOR COURT OF NEW JERSEY  
APPELLATE DIVISION  
DOCKET NO. A-0747-11T4  
A-0869-11T4

BARBARA GONZALEZ, individually  
and as Founder of the Bayshore  
Tea Party Group; ROBERT A.  
GORDON, individually and as  
Chairman of the Bayshore Tea  
Party Group; CONNIE J. SHERWOOD,  
CLARK SHERWOOD, NANCY PETERSON  
and TED PETERSON, individually  
and as leaders of the Ocean  
County Citizens for Freedom;  
DARYL BROOKS, JOSEPH ABBRUSCATO,  
ANTOINETTE DELGUIDICE, FRANK  
GONZALEZ, LYNN GORDON, BRIAN  
HEGARTY, HELENE HENKEL, SHELLY  
KENNEDY, CHARLES DRAKE MEASLEY,  
WILLIAM HANEY, DEBBIE SUTTON,  
PETER MICHAEL CARROLL, JIM  
LESKOWITZ, KELLY ANN HART,  
ADRIANNE S. KNOBLOCH, VINCENT  
AVANTAGIATO, PAUL ALBANESE, AL  
FRENCH, LINDA SHUTE, MICHAEL  
PIERONE, DANIEL BIRINGER,  
CATHERINE V. GIANCOLA, EDWARD J.  
SIMONSON, FRANK COTTONE, MICHELE  
TALAMO, CAROL J. GALLENTINE,  
DOUGLAS SALTERS, MARY LOGAN,  
EDWARD AUWARTER, SUSAN LORD,  
JOHN ANDREW YOUNG and BRENDA  
ROAMES,

APPROVED FOR PUBLICATION

September 10, 2012

APPELLATE DIVISION

Plaintiffs-Respondents,

and

RICHARD J. McMANUS, ESQUIRE,

Plaintiff/Intervenor-  
Appellant,

vs.

STATE OF NEW JERSEY  
APPORTIONMENT COMMISSION; NILSA  
CRUZ-PEREZ, JOSEPH CRYAN, SHEILA  
OLIVER, ALAN ROSENTHAL, PAUL  
SARLO, JOHN WISNIEWSKI, in their  
official Capacity as Members of  
the State of New Jersey  
Apportionment Commission; KIM  
GUADAGNO, in her official  
capacity as Secretary of State  
of the State of New Jersey;  
JEFFREY S. CHIESA [successor to  
PAULA DOW],<sup>1</sup> in his official  
capacity as Attorney General of  
the State of New Jersey; and  
ROBERT F. GILES, in his official  
capacity as Director, Division  
of Elections of the State of New  
Jersey,

Defendants-Respondents.

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BARBARA GONZALEZ, individually  
and as Founder of the Bayshore  
Tea Party Group; ROBERT A.  
GORDON, individually and as  
Chairman of the Bayshore Tea  
Party Group; CONNIE J. SHERWOOD,  
CLARK SHERWOOD, NANCY PETERSON  
and TED PETERSON, individually  
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County Citizens for Freedom;  
DARYL BROOKS, JOSEPH ABBRUSCATO,  
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HEGARTY, HELENE HENKEL, SHELLY  
KENNEDY, CHARLES DRAKE MEASLEY,

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<sup>1</sup> Substituted pursuant to Rule 4:34-4.

WILLIAM HANEY, DEBBIE SUTTON,  
PETER MICHAEL CARROLL, JIM  
LESKOWITZ, KELLY ANN HART,  
ADRIANNE S. KNOBLOCH, VINCENT  
AVANTAGIATO, PAUL ALBANESE, AL  
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Plaintiffs-Appellants,

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RICHARD J. McMANUS, ESQUIRE,

Plaintiff/Intervenor-  
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STATE OF NEW JERSEY  
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capacity as Secretary of State  
of the State of New Jersey;  
JEFFREY S. CHIESA [successor to  
PAULA DOW], in his official  
capacity as Attorney General of  
the State of New Jersey; and  
ROBERT F. GILES, in his official  
capacity as Director, Division  
of Elections of the State of New  
Jersey,

Defendants-Respondents.

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Argued: June 6, 2012 - Decided: September 10, 2012

Before Judges Cuff, Lihotz, and Waugh.

On appeal from the Superior Court of New Jersey, Law Division, Mercer County, Docket No. L-1173-11.

Richard J. McManus argued the cause for appellant in A-0747-11 (Efros & Wopat, attorneys; John W. Wopat, III, and Mr. McManus, on the brief).

Michael E. Goldberg argued the cause for appellants in A-0869-11.

Angelo J. Genova argued the cause for respondents the State of New Jersey Apportionment Commission, Nilsa Cruz-Perez, Joseph Cryan, Sheila Oliver, Paul Sarlo and John Wisniewski in both appeals (Genova, Burns & Giantomasi, The Law Offices of William J. Castner, and Paul M. Smith (Jenner & Block, L.L.P.) of the Washington, D.C. bar, admitted pro hac vice, attorneys; Mr. Genova, Mr. Castner and Mr. Smith, of counsel and on the briefs; Celia S. Bosco and Justin A. Jacobs, on the briefs).

George N. Cohen, Deputy Attorney General, argued the cause for respondents Secretary of State Kim Guadagno, Attorney General Jeffrey S. Chiesa, and Robert F. Giles, Director of the New Jersey Division of Elections in both appeals (Jeffrey S. Chiesa, Attorney General, attorney; Mr. Cohen, on the statements in lieu of brief).

Ronald K. Chen argued the cause for respondent Dr. Alan Rosenthal (Constitutional Litigation Clinic, Rutgers School of Law-Newark, attorney in A-0869-11;

John J. Farmer, Jr., and Mr. Chen, on the brief).

The opinion of the court was delivered by  
CUFF, P.J.A.D.

These back-to-back appeals arise from an order dismissing a complaint filed by numerous individuals and groups challenging the legislative apportionment map approved by the State of New Jersey Apportionment Commission (Commission) on April 3, 2011 (the approved map).<sup>2</sup> The approved map established New Jersey State Senate and Assembly districts and the apportionment of State Senators and members of the General Assembly among those districts. Plaintiffs and intervenor Richard J. McManus, Esquire, assert the approved map violates the Federal and New Jersey Constitutions. We affirm.

Pursuant to the process set forth in Article IV, Section 3, of the New Jersey Constitution, the Commission was constituted and on April 3, 2011, adopted and certified to the Secretary of State the approved map.

On May 11, 2011, the following plaintiffs, Barbara Gonzalez, Robert A. Gordon, Connie J. Sherwood, Clark Sherwood, Nancy Peterson, Ted Peterson, Daryl Brooks, Joseph Abbruscato, Antoinette Delguidice, Frank Gonzalez, Lynn Gordon, Brian

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<sup>2</sup> We have consolidated these appeals for the purpose of opinion.

Hegarty, Helene Henkel, Shelly Kennedy, Charles Drake Measley, William Haney, Debbie Sutton, Peter Michael Carroll, Jim Leskowitz, Kelly Ann Hart, Adrienne S. Knobloch, Vincent Avantagiato, Paul Albanese, Al French, Linda Shute, Michael Pierone, Daniel Biringer, Catherine V. Giancola, Edward J. Simonson, Frank Cottone, Michele Talamo, Carol J. Gallentine, Douglas Salters, Mary Logan, Edward Auwarter, Susan Lord, John Andrew Young, and Brenda Roames filed a ten-count verified complaint and order to show cause. As set forth in the verified complaint, among the plaintiffs are voters registered as Democrats and Republicans, as well as those affiliated with third parties, and unaffiliated voters. Many plaintiffs identify themselves as members of the "Bayshore Tea Party Group" (Bayshore Group), and others are listed as affiliated with other entities that have "Tea Party" included in their names; several others are listed as founders of "Ocean County Citizens for Freedom."

The complaint named the following as defendants: the Commission and its five Democratic Party members, namely Nilsa Cruz-Perez, Joseph Cryan, Sheila Oliver, Paul Sarlo, and John Wisniewski, (collectively, the Commission defendants), plus the Commission's tiebreaking member Dr. Alan Rosenthal, all in their official capacities as members of the Commission; Kim Guadagno,

in her official capacity as Secretary of State; Paula Dow, in her official capacity as Attorney General, now succeeded by Jeffrey S. Chiesa; and Robert F. Giles, in his official capacity as Director of the Division of Elections (collectively the State election defendants).<sup>3</sup>

Following telephonic oral argument, Judge Linda R. Feinberg, A.J.S.C., entered an order on May 26, 2011, denying temporary restraints and setting dates for responses and a hearing. On or about July 25, 2011, McManus moved to intervene as a plaintiff. Despite opposition from the Commission defendants, the court granted the motion. Judge Feinberg heard oral argument on August 18, 2011. On August 31, 2011, the judge entered an order denying injunctive relief and dismissing the complaint for reasons set forth in an eighty-page opinion also filed that day.

Plaintiffs and McManus separately filed timely notices of appeal on October 14, 2011. McManus argues the approved map violates Article IV, Section 2, Paragraph 3 of the New Jersey Constitution. The individual plaintiffs contend the approved map violates United States Constitution, Amendment XIV, and violates

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<sup>3</sup> Filed initially in Ocean County, the matter was transferred to Mercer County. Plaintiffs filed an amended order to show cause and a new ten-count complaint in Mercer County with no evident substantive changes.

provision of New Jersey Constitution, Article I, Paragraph 2a.

The Supreme Court denied a motion for direct certification.

The New Jersey Constitution establishes the Commission, pursuant to Article IV, Section 3, (emphasis added), which provides:

1. After the next and every subsequent decennial census of the United States, the Senate districts and Assembly districts shall be established, and the senators and members of the General Assembly shall be apportioned among them, by an Apportionment Commission consisting of ten members, five to be appointed by the chairman of the State committee of each of the two political parties whose candidates for Governor receive the largest number of votes at the most recent gubernatorial election. Each State chairman, in making such appointments, shall give due consideration to the representation of the various geographical areas of the State. Appointments to the Commission shall be made on or before November 15 of the year in which such census is taken and shall be certified by the Secretary of State on or before December 1 of that year. The Commission, by a majority of the whole number of its members, shall certify the establishment of Senate and Assembly districts and the apportionment of senators and members of the General Assembly to the Secretary of State within one month of the receipt by the Governor of the official decennial census of the United States for New Jersey, or on or before February 1 of the year following the year in which the census is taken, whichever date is later.

2. If the Apportionment Commission fails so to certify such establishment and apportionment to the Secretary of State on



or before the date fixed or if prior thereto it determines that it will be unable so to do, it shall so certify to the Chief Justice of the Supreme Court of New Jersey and he shall appoint an eleventh member of the Commission. The Commission so constituted, by a majority of the whole number of its members, shall, within one month after the appointment of such eleventh member, certify to the Secretary of State the establishment of Senate and Assembly districts and the apportionment of senators and members of the General Assembly.

3. Such establishment and apportionment shall be used thereafter for the election of members of the Legislature and shall remain unaltered until the following decennial census of the United States for New Jersey shall have been received by the Governor.

Within that process, the Commission's duties are guided by Article IV, Section 2, (emphasis added), which provides:

1. The Senate shall be composed of forty senators apportioned among Senate districts as nearly as may be according to the number of their inhabitants as reported in the last preceding decennial census of the United States and according to the method of equal proportions. Each Senate district shall be composed, wherever practicable, of one single county, and, if not so practicable, of two or more contiguous whole counties.

2. Each senator shall be elected by the legally qualified voters of the Senate district, except that if the Senate district is composed of two or more counties and two senators are apportioned to the district, one senator shall be elected by the legally qualified voters of each Assembly district. Each senator shall be elected for a term

beginning at noon of the second Tuesday in January next following his election and ending at noon of the second Tuesday in January four years thereafter, except that each senator, to be elected for a term beginning in January of the second year following the year in which a decennial census of the United States is taken, shall be elected for a term of two years.

3. The General Assembly shall be composed of eighty members. Each Senate district to which only one senator is apportioned shall constitute an Assembly district. Each of the remaining Senate districts shall be divided into Assembly districts equal in number to the number of senators apportioned to the Senate district. The Assembly districts shall be composed of contiguous territory, as nearly compact and equal in the number of their inhabitants as possible, and in no event shall each such district contain less than eighty per cent nor more than one hundred twenty per cent of one-fortieth of the total number of inhabitants of the State as reported in the last preceding decennial census of the United States. Unless necessary to meet the foregoing requirements, no county or municipality shall be divided among Assembly districts unless it shall contain more than one-fortieth of the total number of inhabitants of the State, and no county or municipality shall be divided among a number of Assembly districts larger than one plus the whole number obtained by dividing the number of inhabitants in the county or municipality by one-fortieth of the total number of inhabitants of the State.

The facts surrounding the 2011 redistricting and apportionment are drawn primarily from plaintiffs' complaint; those facts are presumed true and given the benefit of all

favorable inferences in deciding a motion to dismiss. Velantzas v. Colgate-Palmolive Co., 109 N.J. 189, 192 (1988).

Following the 2010 census, the Republican and Democratic Party Chairmen each appointed five members to the Commission. The five Democratic Party members, the Commission defendants in this action, are: Chairman of the State Democratic Committee John Wisniewski, plus Nilsa Cruz-Perez, Joseph Cryan, Sheila Oliver, and Paul Sarlo. The Republican Party members are: Chairman of the State Republican Committee Jay Webber, plus Irene Kim Asbury, George R. Gilmore, Kevin O'Toole, and Bill Palatucci. On or about March 4, 2011, with those ten Commission members at an impasse, the Chief Justice appointed Rosenthal as the tiebreaking member; Rosenthal was the only person whose name appeared on both parties' three-person nomination lists submitted to the Chief Justice. Pursuant to Article IV, Section 3, paragraph 2 of the State Constitution, the Commission had one month from that date to certify the establishment of districts and apportionment of State legislators.

The Commission's by-laws required it to hold at least three public meetings. It held seven public meetings, four prior to Rosenthal's appointment, and three afterward. The Commission has posted transcripts of all of those public meetings on its website at <http://apportionmentcommission.org/schedule.asp>.

The Commission, being exempt from the Open Public Meetings Act pursuant to N.J.S.A. 10:4-7, also held several private meetings at the Heldrich Hotel in New Brunswick. Plaintiffs assert the partisan delegations to the Commission "each submitted several proposed maps to the eleventh member."

Soon after Rosenthal's appointment, plaintiff Gonzalez, on behalf of the Bayshore Group, wrote to him, congratulating him on his appointment, asserting the group's interests and positions regarding districting and gerrymandering, and opposing "any map drawn to protect incumbents of either party." Gonzalez noted that the group had purchased software to enable it to draw and submit maps of proposed State legislative districts that would comply with the State Constitution; in their complaint, plaintiffs note that the maps they eventually submitted were actually created by hand without assistance of that software. Regarding the many residents who were not partisan Republicans or Democrats, Gonzalez asserted that Rosenthal "may be the only advocate for this majority of New Jerseyans" and she invited Rosenthal to attend one of the Bayshore Group's Redistricting Committee meetings. Rosenthal wrote back on March 17, 2011, declining to attend their meeting, but stating that the Bayshore Group's letter had been entered in the Commission's record and that he encouraged the group's further comments.

Plaintiffs' complaint argued the Commission's "structure and application" did not provide representation to the forty-five percent of New Jersey's registered voters who were unaffiliated with the Republican and Democratic parties. This reality ran counter to the statements of several Commission members, as quoted in the complaint, that the Commission's efforts must create a fair redistricting for all of New Jersey's residents.

At the Commission's March 10, 2011 public meeting, Rosenthal made a statement setting out the standards he would use to guide the redistricting process. Some of those were drawn from the New Jersey Constitution, some from the federal Voting Rights Act (VRA), 42 U.S.C.A. § 1973, and some from decisions of the United States Supreme Court. Other standards were "not legally specified" but Rosenthal thought that they "make sense from the standpoint of what I think the public interest is."

Rosenthal identified the first standard as district size. Rosenthal sought to "strive for districts that are as equal as possible, perhaps a 5% deviation -- 2.5% above and 2.5% below the average district, if we can make it. No single district, I would hope, would deviate more than 10% from the norm." Rosenthal identified seven additional standards: (1) no division

of municipalities, except for Newark and Jersey City which would be "divided no more than once"; (2) contiguity, that "each district [would] not be scattered in several pieces"; (3) compactness, as much like a square, circle, or rectangle as possible, recognizing that the whole-municipality standard made perfect compactness impossible; (4) recognition of "social, cultural, ethnic, and economic communities of interest"; (5) "continuity of representation," if it did not conflict with other more important standards, to allow for "as little disruption as is necessary"; (6) competitiveness, in that the redistricting "should absolutely not reduce the number of competitive districts and, perhaps, increase the number a bit"; and (7) meet the requirements of the VRA.

Finally, Rosenthal stated he considered it his responsibility as the Commission's eleventh member to seek "partisan fairness" and to "help resolve differences between the Republican and Democratic Commissioners and arrive at a settlement that is fair to both sides." His objective was to help them "reach agreement on a single map -- I hope -- that meets the standards just specified" and that "I'll have the special job of ensuring partisan fairness that neither party comes out ahead of the other party in this enterprise."

Rosenthal made no mention of the State constitutional provision restricting divisions of counties, N.J. Const., art. IV, § 2, ¶ 1, an approach which, plaintiffs assert, "would significantly impede gerrymandering attempts." Plaintiffs further observed that Republican Commission Co-Chairman Webber also did not refer to the limitation on county splits.

On or about March 24, 2011, the Bayshore Group submitted a map to the Commission for consideration. That map, known as the People's Map I and presented as Exhibit D to the verified complaint, is attached as Appendix I, along with numerous pages showing the population allocations for each proposed district in that map. Plaintiffs maintain that this map "complies with all federal and state legal requirements," with districts that "are contiguous and more compact than the Commission Map by an order of magnitude." This map also "contains three (3) county over splits." From viewing a television news video, plaintiffs learned that a "large scale blown up picture" of this map had hung on the wall in a Commission meeting room at the Heldrich Hotel. "Thus, the Commission had an example of a constitutional map and chose instead to ignore the law."

The Bayshore Group submitted a second map to the Commission on or about March 28, 2011, known as the People's Map II and

presented as Exhibit E to the verified complaint,<sup>4</sup> along with supporting population allocations pages. The supporting pages for the People's Map II contained additional information about the proposed districts' deviations from the norm, which the People's Map I had not included. As compared with the approved map, plaintiffs assert that the People's Map II compares more favorably, having the following characteristics: (1) "a narrower range of total population deviation from highest to lowest"; (2) "a smaller absolute population deviation"; (3) contiguous districts that were more compact; and (4) "only six (6) county over splits[.]" Plaintiffs assert that this map also "complies with all federal and state legal requirements."

On April 3, 2011, the Commission adopted the map proposed by the Democratic members of the Commission, reproduced in this opinion,<sup>5</sup> by a vote of 6-5; all of the Democrats plus Rosenthal voted in favor and all of the Republicans voted against the map.

Upon adoption, Rosenthal commented again on his role in trying to assure that the map was "fair in partisan terms." He explained:

The Democratic map, I believe, was a more conservative, less disruptive map. It reflected the current distribution of partisan preferences in New Jersey, but it

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<sup>4</sup> Attached as Appendix II.

<sup>5</sup> Attached as Appendix III.



also allowed for change if the party preferences of the electorate shift. It is a map, I believe, that gives the minority party[] a chance of winning control of the Legislature, even in what is essentially a Democratic state.

Also upon the adoption, Republican State Party Chair Webber identified his concern that

we have a . . . population deviation problem in the map. Twelve of the 14 southernmost districts in this map are overpopulated. 14 of the 20 districts in the south in this map are over the ideal population. 14 of the 20 districts in the north were under populated. Again that means that, as, when the voters go to polls this year, the votes cast by people in the northern part of the State will count for more than the votes cast by the voters in the southern part of the State.

As plaintiffs explained their concerns about districting along the county lines, they asserted in the complaint:

The Commission Map over splits counties 31 times, seven more times than the 2001-2010 Map. Sixteen out of New Jersey's 21, or 76%, of counties are over split, including seven (7) counties over split once, five (5) counties over split twice, two (2) counties over split three times, two (2) counties over split four times. Additionally fifteen (15) districts in the Commission Map are divided by two counties, nine (9) by three counties and three (3) by four counties.

They further asserted that the approved map "over-populates the 14 southernmost counties (Districts 1-13 and 30) by over 18%. In the northern 26 districts, the Commission Map under-populates

by 40,574 for an aggregate population deviation of approximately 37%."

Plaintiffs prepared two documents to demonstrate these differences. Exhibit F, attached as Appendix IV, shows a population deviation comparison between the approved map and People's Map II. The comparison does not define its terms or identify its methodology, but it lists by district the absolute deviation and relative deviation from the 219,797 ideal district size. The relative deviation figures for the People's Map II are within .01% of the figures listed for "%Deviation" on the detailed municipality-specific population total pages, presumably due to differences in rounding. The comparison with the approved map shows the People's Map II more favorably than the approved map in five areas:

	<u>Commission</u> <u>Map</u>	<u>[People's</u> <u>Map II]</u>
1-Total absolute deviation (Treating all #s as positive)	135,904	103,121
2- <u>Absolute</u> Mean Deviation	3,398	2,578
3- <u>Relative</u> Mean Deviation (Ideal Dist Pop = 219,797)	1.55%	1.17%
4-Total Range of <u>Absolute</u> Pop Deviation	11,428	11,361
5-Total Range of <u>Relative</u> Pop Deviation	5.20%	5.17%

Exhibit G, attached as Appendix V, analyzes the approved map's "Over splits by County," showing (1) the county and its population, (2) the number of districts into which the approved map splits the county, (3) the number of districts allowed applying the constitutional county-line formula for that county's population figure, and (4) the "over splits," which is the difference between items (2) and (3). That table shows the following:

<u>County/ Population</u>	<u># of districts /county</u>	<u># of districts /county allowed by N.J. Const.</u>	<u>Over splits/ County</u>
Atlantic/274,549	4	2	2
Bergen/905,116	7	5	2
Burlington/ 448,734	5	3	2
Camden/513,657	4	3	1
Cape May/97,265	1	1	0
Cumberland/156,898	2	1	1
Essex/783,969	6	4	2
Gloucester/288,288	3	2	1
Hudson/634,266	3	3	0
Hunterdon/128,349	3	1	2
Mercer/366,513	3	2	1
Middlesex/809,858	7	4	3
Monmouth/630[, ]380	4	3	1
Morris/492,276	6	3	3
Ocean/576,567	4	3	1
Passaic/501,226	7	3	4
Salem/66,083	1	1	0
Somerset/323,444	6	2	4
Sussex/149,265	1	1	0

Union/536,499	3	3	0
Warren/108,692	2	1	1
<u>Total Oversplits</u>			31

# I.

Plaintiffs and McManus contend that the approved map must be declared invalid because it violates Article IV, Section 2, paragraph 3 of the New Jersey Constitution. That is, the approved map does not construct Assembly districts "as nearly compact and equal in the number of their inhabitants as possible" and no or as few as possible county or municipal splits.

The trial judge's opinion addressed this issue, citing to cases arising from the 1970 Census and redistricting, Scrimminger v. Sherwin, 60 N.J. 483 (1972), and Davenport v. Apportionment Commission of the State of New Jersey, 63 N.J. 433 (1973) (Davenport I), and 65 N.J. 125 (1974) (Davenport II). The trial judge wrote:

Scrimm[i]nger and Davenport make abundantly clear that the prohibition on county splits in Article IV of the New Jersey Constitution "has been declared to be in violation of the Federal Constitution under the [OPOV [meaning one person, one vote]] principle." Id. [Davenport II, 65 N.J.] at 132. In Davenport, the New Jersey Supreme Court expressly held that the "whole county" concept "must be abandoned" and that "adherence to county lines to the extent possible, i.e., placing as many Senate districts as possible within whole counties"

is no longer constitutionally required.  
Ibid.

The trial judge relied upon the following quotation from  
Davenport II, supra, 65 N.J. at 133:

[W]e think it clear that attempting to preserve some semblance of county voting strength would create a plethora of constitutional problems. Were dilution of county voting strength a required consideration in applying [one person, one vote], the degree of dilution would have to be considered and equalized along with population, a difficult if not impossible task to perform.

We are satisfied that once the use of counties as building blocks was declared unenforceable, as it had to be under the demographic pattern shown by the 1970 census, the county concept ceased to have any viability in the creation of Senate districts.

The trial judge continued:

Plaintiffs erroneously conclude that the above language means the Commission must try to adhere to the prohibition on county splits, and if unable to, must explain why it was forced to abandon that constitutional provision in favor of some more important constitutional imperative pursuant to Article IV, Section 3, Paragraph 3 of the New Jersey Constitution. The clear language of the Court's decision belies this, however.

The Court explained that "attempting to preserve county voting strength would create a plethora of constitutional problems" and that "once the use of counties as building blocks was declared unenforceable . . . the county concept ceased to have any viability

in the creation of Senate districts." That last phrase quoted did not limit the abandonment of the county split prohibition to any particular Map. Rather, it stated that county split prohibition "ceased to have any viability in the creation of senate districts," period. Because division of counties is permitted as a tool for achieving compactness, merely alleging the presence of county over-splits alone is neither sufficient nor relevant to plaintiffs' compactness claim.

Plaintiffs contend the provision is violated because the approved map "over-splits counties 31 times and contains 17 non-compact Districts" in order to "carry out a scheme of unlawful political and partisan gerrymandering" and to eliminate viable contests in elections for those districts, to "lock-in incumbents and the dominance of the Democratic Party" for the next decade. Plaintiffs reject the conclusions of defendants and the trial court that the constitutional requirement prohibiting county over-splits is no longer valid or enforceable. They argue that, in the absence of a valid constitutional amendment, the Commission was obligated to honor this constitutional requirement.

Further, the Supreme Court's redistricting cases have made clear that compactness is an important standard, which is not met by the seventeen oddly shaped districts in the approved map. Even though Rosenthal recognized that compactness was a standard

to which the approved map must adhere, he voted for a map that did not meet that standard.

Plaintiffs recognize the State constitutional provisions must yield to the United States Constitution where conflicts exist, but contend the county-line provision was not overridden by federal concerns here. They insist that Scrimminger, which holds federal requirements override the county-line provision, is limited to the facts of the 1970 Census and redistricting. Plaintiffs also argue the approved map's partisan gerrymandering creates a "rigged game" and a Legislature unaccountable to the people, and discriminates against voters in the non-dominant party (here, the Republicans). Acknowledging "perfection is not possible," plaintiffs assert that "[i]t is relatively easy to design a Map that complies" with New Jersey's constitutional requirements. They assert that "Appellants-Plaintiffs did it. They designed a Map with districts that were compact and contained no more than six county over-splits," so their map's minor deviations provided "compelling evidence" that the approved map "was way out of bounds and could have gotten much closer to the standards prescribed by" the New Jersey Constitution.

McManus frames his argument somewhat differently. He recognizes that the Supreme Court held, with regard to the 1970

Census figures, that the county line requirement was unconstitutional and unenforceable. He asserts, however, that the 1974 dissent by Justice Pashman, echoed more recently in a 2003 dissent by Justice LaVecchia, was "better reasoned, persuasive and adheres to the State Constitution." He urges this court to follow the approach of those dissenting Justices, who concluded that the Commission must tailor its map to meet the county line requirement as closely as possible within the constraints of the federal constitutional concerns. A remand to meet that standard would not be futile, McManus urges, because the alternative maps submitted by the Bayshore Group, most particularly the People's Map I, seemed to conform to Justice Pashman's approach.

A motion to dismiss under Rule 4:6-2(e) requires application of "the test for determining the adequacy of a pleading: whether a cause of action is 'suggested' by the facts." Printing Mart-Morristown v. Sharp Elecs. Corp., 116 N.J. 739, 746 (1989) (quoting Velantzas, supra, 109 N.J. at 192). "At this preliminary stage of the litigation the Court is not concerned with the ability of plaintiffs to prove the allegation contained in the complaint. For purposes of analysis plaintiffs are entitled to every reasonable inference of fact." Ibid. (citation omitted). However, "[a] pleading should be



dismissed if it states no basis for relief and discovery would not provide one." Rezem Family Assocs., LP v. Borough of Millstone, 423 N.J. Super. 103, 113 (App. Div.), certif. denied and appeal dismissed by 208 N.J. 366 (2011).

On appeal, this court will "apply a plenary standard of review from a trial court's decision to grant a motion to dismiss" and it "owe[s] no deference to the trial court's conclusions." Id. at 114.

To address the arguments presented in this appeal, we must review the existing case law on the subject of reapportionment. The New Jersey Supreme Court explained the court's limited role in reviewing redistricting matters in Davenport II, supra, 65 N.J. at 135:

The judicial role in reviewing the validity of such a plan is limited. Reapportionment is essentially a political and legislative process. The plan must be accorded a presumption of legality with judicial intervention warranted only if some positive showing of invidious discriminat[i]on or other constitutional deficiency is made. The judiciary is not justified in striking down a plan, otherwise valid, because a "better" one, in its opinion, could be drawn.

In the present case, Judge Feinberg found that plaintiffs had failed to meet the Printing Mart burden, 116 N.J. at 746, and gave plaintiffs "every reasonable inference of fact," as required on a motion to dismiss, and found that no cause of

action was suggested by the facts. Therefore, the court granted defendants' motion to dismiss the complaint for failure to state a claim and upheld the validity of the approved map.

At both the state and federal levels of government, significant case law guides the redistricting and apportionment plans for state legislatures. In Baker v. Carr, 369 U.S. 186, 82 S. Ct. 691, 7 L. Ed. 2d 663 (1962), the United States Supreme Court held that federal courts had jurisdiction to decide whether a state apportionment plan for election to its legislature violates the United States Constitution's Fourteenth Amendment. Soon thereafter the Court decided Reynolds v. Sims, 377 U.S. 533, 84 S. Ct. 1362, 12 L. Ed. 2d 506 (1964), which established the one-person, one-vote principle. The Court held that "the Equal Protection Clause requires that a State make an honest and good faith effort to construct districts, in both houses of its legislature, as nearly of equal population as is practicable." Id. at 577, 84 S. Ct. at 1390, 12 L. Ed. 2d at 536. The Court added, however, "[w]e realize that it is a practical impossibility to arrange legislative districts so that each one has an identical number of residents, or citizens, or voters. Mathematical exactness or precision is hardly a workable constitutional requirement." Ibid.

Notably, the case law addressing Congressional districts requires greater precision in mathematical equality than the courts have typically required for state legislative districts. For example, in Karcher v. Daggett, 462 U.S. 725, 103 S. Ct. 2653, 77 L. Ed. 2d 133 (1983), the Court held New Jersey's Congressional redistricting plan was unconstitutional despite a less than one percent difference between the largest and smallest districts, because the State's plan did not show a good-faith effort to achieve population equality and the evidence presented did not support the State's attempt to justify the population deviations. In contrast, in Brown v. Thomson, 462 U.S. 835, 103 S. Ct. 2690, 77 L. Ed. 2d 214 (1983), the Court affirmed Wyoming's state legislative redistricting plan despite districts with very unequal populations, confirming that for state redistricting a presumption of legitimacy is generally allowed if population variations were less than ten percent.

In Jackman v. Bodine, 43 N.J. 453 (1964) (Bodine I), the New Jersey Supreme Court held that, in view of the Reynolds v. Sims decision, the legislative article of the New Jersey Constitution was invalid insofar as it dealt with apportionment of members of the legislature, because the Federal Equal Protection Clause demanded that in a bicameral state

legislature, such as New Jersey's, the seats of both houses must be apportioned substantially based on population. At that time, Article IV, Section 2, Paragraph 1 and Article IV, Section 3, Paragraph 1 of the 1947 New Jersey Constitution allocated at least one Senator and one Assemblyperson from each county, regardless of population.

A line of cases developed in 1964 to 1965 concerning how to address that issue until a constitutional solution could be developed. Jackman v. Bodine, 43 N.J. 491 (1964) (Bodine II); 44 N.J. 312 (1965) (Bodine III); and 44 N.J. 414 (1965) (Bodine IV). New Jersey's constitution was amended in 1966, and when those amendments were challenged, the Court in Jackman v. Bodine, 49 N.J. 406 (1967) (Bodine V), required some district lines to be altered in order to reduce population deviation. A modified redistricting plan was challenged in Jackman v. Bodine, 50 N.J. 127 (1967) (Bodine VI), and the Court upheld the Commission plan, concluding that it contained the smallest possible population deviation and that the districts were sufficiently compact to survive the challenge.

When the Commission recertified a new legislative plan under the Bodine V and Bodine VI guidelines in April 1969, a challenge asserted that United States Supreme Court cases, such as Kirkpatrick v. Preisler, 394 U.S. 526, 89 S. Ct. 1225, 22

L. Ed. 2d 519 (1969), and Wells v. Rockefeller, 394 U.S. 542, 89 S. Ct. 1234, 22 L. Ed. 2d 535 (1969), did not permit any population deviation to occur in order to comply with county or municipal boundaries. Jackman v. Bodine, 53 N.J. 585 (1969) (Bodine VII), cert. denied, 396 U.S. 822, 90 S. Ct. 63, 24 L. Ed. 2d 73 (1969). The Bodine VII Court noted that Reynolds held that population deviations may occur when dealing with political subdivisions, and that Kirkpatrick and Wells, which dealt with Congressional districting and not the apportionment of a state legislature, did not abandon that notion. Id. at 587-88. Significantly, however, the Bodine VII Court retained some "considerable doubt as to whether the basic plan of apportionment in our State Constitution is compatible with Federal Constitutional requirements as to either the Senate or Assembly." Id. at 588. Specifically, the Court had "doubt that further apportionments can be made without exceeding permissible tolerances from mathematical equality. It may, therefore, be necessary to depart from the State Constitution's insistence that county and municipal lines be respected." Ibid. The Court directed how the imminent elections could go forward under the existing plan, and scheduled additional argument for the fall on those broader concerns. Id. at 588-89.

Then, in Jackman v. Bodine, 55 N.J. 371, 377-78 (Bodine VIII), cert. denied, 400 U.S. 849, 91 S. Ct. 39, 27 L. Ed. 2d 87 (1970), the Court was able to allay its prior doubts, examining the federal requirements and precedents and concluding that Reynolds accepted districts as constitutional even though those districts may have departed from a strict numerical calculation of the one-person, one-vote principle. Accordingly, it held that departures from mathematical equality among districts were still permissible under Reynolds, and that, in a facial challenge, the apportionment system set out in the new constitutional provisions was not "inherently bad." Id. at 378-82. Applying case law derived from redistricting for congressional elections, from which it derived principles "equally pertinent to state legislative redistricting," id. at 383, the Court stressed that

there is no range of deviation "within which a State may maneuver, with or without reason"; that "the command is to achieve equality, and a limited deviation is permissible only if there exists an acceptable reason for the deviation"; and "the deviation may not exceed what the purpose inevitably requires." And when a deviation does appear, the burden is the State's to justify it. [Citation omitted.] In short, there must be selected the best plan the constitutional thesis will permit, and the best plan is the one with the least population deviation.

[Id. at 382-83 (quoting Jones v. Falcey, 48 N.J. 25, 37 (1966)).]

These cases set the stage for Scrimminger, supra, where the Court first announced abrogation of the State Constitution's county-line mandate. The Court held that under the 1970 Census figures, counties "cannot constitute separate districts. Nor are they suitable building blocks for the formation of meaningful districts." 60 N.J. at 487. The Court found that the two constitutional commands conflicted: the need for apportionment without exceeding permissible tolerances from mathematical equality, and the command to construct districts that "shall be composed, wherever practicable, of one single county, and, if not so practicable, of two or more [contiguous] whole counties." Id. at 488 (quoting N.J. Const. art. IV, § 2, ¶ 1). The Court extensively discussed the intended purposes for requiring districting to conform to county lines, and why those purposes could not justify the population deviations between districts that would result from that approach. Id. at 495-97.

Scrimminger set out the county population figures from the 1970 Census, which showed why it would be impossible to apportion forty Senators among districts using the boundary lines of twenty-one counties, where one-fortieth of the statewide population was 179,266:

Cape May	59,554	Burlington	323,132
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Salem	60,346	Morris	383,454
Hunterdon	69,718	Camden	456,291
Warren	73,879	Passaic	460,782
Sussex	77,528	Monmouth	461,849
Cumberland	121,374	Union	543,116
Gloucester	172,681	Middlesex	583,813
Atlantic	175,043	Hudson	609[, ]266
Somerset	198,372	Bergen	898,012
Ocean	208,470	Essex	929,986
Mercer	303,968		

[Id. at 488.]

The Apportionment Commission of that time created Senate districts using county lines that varied above the ideal 179,266-person district size by 13.29% above and 15.54% below the ideal, making a 28.83% range of deviations. Id. at 488-89. In view of the several United States Supreme Court cases discussed by the Court regarding population deviations in redistricting, that high range of deviations in the Commission's plan was considered unacceptable. Id. at 492-95.

The Scrimminger Court concluded by returning the matter to the Commission for creation of a new plan, directing that "[s]ince the county cannot now serve as the basis of districting," the multi-member district approach contemplated in the State Constitution would no longer apply, and so Senate districts "must be single-member districts." Id. at 497-98.

Regarding municipal boundary lines, the Court concluded:



Municipal lines should be observed, if possible, for if they are followed, dividends may be expected in terms of furthering the relationship of these political subdivisions and the State and also in terms of restraining to some extent the opportunities for drawing lines for partisan advantage. Municipalities are thus appropriate building blocks for the creation of districts. The boundaries of the larger municipalities will of course have to be breached, and in this regard, the Commission may have to depart from the direction in Art. 4, § II, ¶ 3, concerning the division of a municipality.

[Id. at 497-98.]

As to other criteria, the Scrimminger Court directed:

The requirement for contiguity will obtain. So also will the requirement for compactness, which may serve to justify a deviation or to curb the quest for partisan gain, although, as we have noted before, compactness may be of limited utility in the light of the odd configurations of our State and its municipalities. Jackman, [Bodine V, supra,] 49 N.J. at 419. We of course cannot predict what range of deviation will be bad per se. We repeat, however, that there is no range of deviation within which a State may maneuver with or without reason. The constitutional command is to achieve equality, and hence a deviation may not exceed what an acceptable thesis of apportionment inevitably requires.

[Id. at 498.]

Davenport I, supra, and Davenport II, supra, addressed the new apportionment plan that followed the Scrimminger decision. In Davenport I, the Court recognized this court's expression of

some doubts about whether the Court would stand by its holdings in Scrimminger in light of an intervening opinion in Mahan v. Howell, 410 U.S. 315, 93 S. Ct. 979, 35 L. Ed. 2d 320 (1973), in which the United States Supreme Court had allowed a 16.4% range of deviation in a state legislative reapportionment schemes where necessary to achieve important state goals, such as recognition of political subdivisions like cities. Davenport I, supra, 63 N.J. at 435, 443-44. Davenport I determined that nothing in Mahan provided a need to depart from the Scrimminger holdings, particularly because the New Jersey policy goals could not be met even with the resulting much larger deviations from the ideal district size. Id. at 443-46. Thus, Davenport I determined that the Scrimminger holding was intact, but raised a new concern: even though the whole county concept plan was not to be followed, did the New Jersey Constitution require that a districting plan be drawn to adhere to as many county lines as possible? Id. at 446. The Court determined the record was inadequate for addressing the question, and permitted the parties to file additional materials. Id. at 447-48.

Notably, relying upon Gaffney v. Cummings, 412 U.S. 735, 93 S. Ct. 2321, 37 L. Ed. 2d 298 (1973), Davenport I emphasizes that a reapportionment plan should not be invalidated by the

judiciary simply because the Commission could have devised a somewhat better plan. The Court observed that

[t]he Court deplored the idea that a judge may strike down a plan merely because someone comes up with a plan somewhat better, saying [regarding an alternative plan devised by the Gaffney v. Cummings District Court's own appointed Master],

" . . . And what is to happen to the master's plan if a resourceful mind hits upon a plan better than the master's by a fraction of a percentage point? Involvements like this must end at some point, but that point constantly recedes if those who litigate need only produce a plan that is marginally 'better' when measured against a rigid and unyielding population equality standard."

[Davenport I, supra, 63 N.J. at 445 (quoting Gaffney, supra, 412 U.S. at 750-51, 93 S. Ct. at 2330, 37 L. Ed. 2d at 310-11).]

Furthermore, the Gaffney Court stressed that "state reapportionment is the task of local legislatures or of those organs of state government selected to perform it. Their work should not be invalidated under the Equal Protection Clause when only minor population variations among districts are proved." Gaffney, supra, 412 U.S. at 751, 93 S. Ct. at 2330, 37 L. Ed. 2d at 311.

Of equal interest, in Davenport I, the Court highlighted

Gaffney's acceptance of the proposition that the apportionment plan may be drawn with an

awareness of the respective political strength of the major parties and the political consequences of the lines that are drawn, provided the deviations are acceptable and that racial and political groups are not "fenced out of the political process and their voting strength invidiously minimized."

[Davenport I, supra, 63 N.J. at 445 (quoting Gaffney, supra, 412 U.S. at 754, 93 S. Ct. at 2332, 37 L. Ed. 2d at 312).]

After reviewing additional submissions on the question, the Court in Davenport II rejected the argument that county lines should be followed as much as possible, stating:

We find no such meaning in Article IV, nor do we think valid apportionment policy requires such result. On the contrary, we think it clear that attempting to preserve some semblance of county voting strength would create a plethora of constitutional problems. Were dilution of county voting strength a required consideration in applying one-man, one-vote, the degree of dilution would have to be considered and equalized along with population, a difficult if not impossible task to perform.

We are satisfied that once the use of counties as building blocks was declared unenforceable, as it had to be under the demographic pattern shown by the 1970 census, the county concept ceased to have any viability in the creation of Senate districts.

[Davenport II, supra, 65 N.J. at 133.]

The approved map considered in Davenport II contained "shoestring" or "horseshoe" type districts that lacked

compactness, and "odd-shaped districts were created solely for the purpose of protecting incumbent legislators." Ibid. Nevertheless, the Court found no barrier to approving the plan on this basis, explaining:

Compactness is an elusive concept. We noted in Scrimminger v. Sherwin, supra, 60 N.J. at 498, that it may be of limited utility in creating legislative districts in the light of the odd configurations of our State and its municipalities. It has never been held to constitute an independent federal constitutional requirement for State legislative districts. Gaffney v. Cummings, supra, 412 U.S. at 752, 93 S. Ct. at 2331, 37 L. Ed. 2d at 312, footnote 18. This Court has suggested that population equality is distinctly paramount to it and that where districts are created on the basis of existing political subdivisions, compactness becomes a much reduced factor. [Bodine V, supra, 49 N.J. at 419].

[Davenport II, supra, 65 N.J. at 133-34.]

Davenport II expressly recognized that "[p]olitical considerations are inherent in districting." Id. at 134. Accordingly, "[w]hile the carving out of bizarrely-shaped districts for partisan advantage will not be tolerated, the creation of balanced political districts serves a valid apportionment purpose." Ibid. While more compact districts likely could have been drawn, the Court noted "[p]roviding protection of incumbents serves a valid purpose and is a relevant factor to be taken into account in creating a

legislative districting plan." Id. at 135 (citing White v. Weiser, 412 U.S. 783, 797, 93 S. Ct. 2348, 2355, 37 L. Ed. 2d 335, 347 (1973)).

Stressing its limited standard of review, the Court affirmed the Commission's plan, finding that it "adequately carries out the mandate of Scrimminger and has not been shown to be in violation of any State or Federal constitutional standards." Ibid. The Court found that the range of deviation of 4.24% well satisfied the one-person, one-vote principle of "substantial equality of population among the legislative districts," reiterating that "[a]s was noted in Davenport I, we cannot order the Commission to produce a plan with increased deviations unless we find a positive violation of some legal mandate. We do not find any such violation to exist." Ibid.

Justice Pashman dissented in Davenport II, and his dissent is the focus of McManus's appeal. Justice Pashman characterized the majority opinion as follows:

The majority, in selecting the present plan of the Apportionment Commission, has signified its desire to accept any configuration, no matter how oddly shaped, so long as the lowest possible percentage deviation can be attained. In so doing, they have sanctioned the breach of two positive constitutional mandates embodied within Article IV, § 2 of our State Constitution.

[Id. at 136 (Pashman, J., dissenting).]

Justice Pashman further asserted that the majority applied "some doubtful reasoning" to conclude that the Scrimminger Court had declared the "county concept" unconstitutional. Id. at 137. He explained:

This is simply not the case. The county concept was never explicitly held to be unconstitutional. It was, however, preempted or superseded for a short period as being repugnant to the Equal Protection Clause of the United States Constitution. Since then the United States Supreme Court, in Mahan v. Howell, 410 U.S. 315, 93 S. Ct. 979, 35 L. Ed. 2d 320 (1973), has partially lifted the one-man, one-vote shroud from the face of our dormant State constitutional provision and has rejuvenated it. The Court in Mahan, supra, clearly backed away from its previous rigid and unyielding one-man, one-vote stance and permitted states a greater percentage deviation in redistricting if a rational state policy was effectuated. In accordance with this shift in attitude, Virginia was allowed to institute a legitimate and rational state policy of districting along county lines. The Court there accepted a 16.4% deviation from norm.

[Davenport II, supra, 65 N.J. at 137-38 (Pashman, J., dissenting).]

Justice Pashman concluded that the Court had been "unnecessarily flexible with our constitutional mandates," and he stressed the New Jersey Constitution's supremacy, except where it must yield to the Federal Constitution. Id. at 138. He emphasized the Court's duty to read the State Constitution as a whole, and "to

constantly endeavor to harmonize each ingredient, reevaluate each part, and rebalance the entirety in order to form a more cohesive and meaningful unity which is in tune with the spirit of the Constitution itself." Id. at 138-39. Citing numerous cases, he added:

Our Constitution is comprised of many, often times, overlapping provisions. The solution does not lie in ignoring the one while allowing the other provision full reign. Our Constitution is a balanced concept; while the balance may shift, it is not altered through the elimination of its variables.

These cases make it more than clear that a restrictive reading of our Constitution is impermissible, as is a complete abandonment of one of its provisions. The proper role for this Court is to reinterpret our Constitution in the light of recent developments and strike a new balance. My colleagues have refrained from reevaluating Art. IV, § 2 and in so doing have partially relinquished our primary judicial role.

[Id. at 139.]

Justice Pashman supported the Court's interpretation that Article IV, section 2, should be read as providing for identical provisions for both Senate and Assembly districting. Id. at 140. He believed, however, that the county line term of the Constitution was a "concept older than the Republic itself" and a traditional way of defining communities of interest. Id. at 141. He asserted that the Mahan Court elevated that approach,



in allowing a 16.4% range of deviation where necessary to achieve important state goals. Id. at 143. He noted that the county as a community of interest was also respected in the Bodine I and Bodine VIII cases. Id. at 144.

Justice Pashman summed up by asserting that the majority's preference for "a mere equal nose count . . . may have been the law two years ago, but recent United States Supreme Court developments are contrary." Id. at 148. Thus, he asserted that the Commission was "obligated to conform to as many county lines as practical and not haphazardly create districts as they presently have, involving excessive county fragmentation." Ibid. He recognized that "the overriding federal rule" of one person, one vote, but concluded that

abiding by as many county lines as practical will not substantially emasculate this doctrine. There will inevitably be some county fragmentation among the 40 Senate districts, but merely because some county fragmentation is an unavoidable consequence does not mean that the entire concept of the county unit as a recognized and viable political subdivision must be discarded.

[Ibid.]

Justice Pashman further concluded that the plan presented had violated the constitutional mandate requiring compactness of districts. Id. at 149-51. He would have remanded to the Commission for it to draw up "a number of alternative plans

indicating how many districts can be placed within and along county lines and at what deviations, utilizing all of the aforementioned criteria" and for the Commission to prepare a "statement [as to] which plan or plans it would recommend for adoption." Id. at 151.

Most recently, in McNeil v. Legislative Apportionment Commission of the State of New Jersey, 177 N.J. 364 (2003), cert. denied, 540 U.S. 1107, 124 S. Ct. 1068, 157 L. Ed. 2d 893 (2004), a divided Court addressed the State Constitution's boundary requirement for the State's two largest municipalities, Newark and Jersey City. That provision is not at issue in the present appeal, but the McNeil discussion touches upon the county-line issue involved here. The McNeil majority concluded that the constitutional provision requiring those large municipalities be divided into only two districts could not be "validly enforced . . . without violating the Supremacy Clause." Id. at 371. The Court recounted the State's history of redistricting cases, and wrote that because of the Supremacy Clause, U.S. Const. art. VI, cl. 2, our State's laws regarding apportionment are subject to federal laws, including the VRA, which became effective in August 1965 and prohibits the "'denial or abridgment of the right of any citizen of the United States to vote on account of race or color[.]'" Id. at 381 (quoting 42

U.S.C.A. § 1973(a)). The McNeil Court upheld the Commission's view that creating only two districts each in Newark and Jersey City, after a long history of three districts each, would constitute "packing" in violation of Section 2 of the VRA. Id. at 384.

Two of the dissenting Justices would have remanded the McNeil matter for creation of a more complete record. Id. at 400-01 (Verniero and Albin, JJ., dissenting). The third dissenter, Justice LaVecchia, wrote as to Article IV, Section 2, paragraph 3 of the New Jersey Constitution: "I disagree with the Court's presumption of a prior invalidation of the state constitutional provision based on past decisions of this Court. I also disagree that the record supports the majority's conclusion that, in any event, Supremacy Clause concerns require our constitutional provision to be declared unenforceable in this instance." Id. at 401 (LaVecchia, J., dissenting). Justice LaVecchia further agreed with this court's conclusion that

the constitutional provision at issue remains operable, and need only give way in the face of superior federal voting-rights principles. In other words, every legislative apportionment initiative should begin with our Constitution and if our Constitution can be adhered to consistent with federal law, it should be. I do not subscribe to the majority's conclusion that past departures from Article IV, § 2, ¶ 3

effectively have rendered that provision a nullity. I interpret our prior cases as having been decided on their unique facts and not within the context of the present dispute.

[Id. at 403.]

Agreeing with the other dissenters that the record was incomplete, Justice LaVecchia would have remanded so that plaintiffs could meet their burden of presenting at least one plan that could meet the challenged constitutional provision, while still meeting federal constitutional and VRA concerns. Id. at 406. She noted that neither the trial court nor the Commission tested the viability of such a plan, having each presumed the constitutional provision had been abrogated. Ibid.

Since 1973, the United States Supreme Court has emphasized that the constitutionality of state legislative reapportionment schemes are not to be evaluated by the more stringent standards of Kirkpatrick, supra, and Wells, supra, which addressed equal protection challenges to congressional district reapportionment plans. Gaffney, supra, 412 U.S. at 741-42, 93 S. Ct. at 2325-26, 37 L. Ed. 2d at 305 (Connecticut General Assembly reapportionment plan); Mahan, supra, 410 U.S. at 324, 93 S. Ct. at 985, 35 L. Ed. 2d at 330 (Virginia General Assembly reapportionment plan). See also, Brown, supra, 462 U.S. at 850 n.2, 103 S. Ct. at 2700 n.2, 77 L. Ed. 2d at 226 n.2 (O'Connor,

J., concurring). Moreover, in evaluating state legislative reapportionment plans, the United State Supreme Court has consistently recognized that maintenance of the integrity of political subdivisions, such as counties and cities, may support substantial and legitimate state concerns, and a plan which preserves political subdivision lines is not per se unconstitutional unless the policy emasculates the goal of substantial equality of representation. Brown, supra, 462 U.S. at 843, 103 S. Ct. at 2696, 77 L. Ed. 2d at 222; Mahan, supra, 410 U.S. at 321-22, 93 S. Ct. at 983-84, 35 L. Ed. 2d at 328-29; Reynolds, supra, 377 U.S. at 578, 84 S. Ct. at 1390, 12 L. Ed. 2d at 536-37.

Yet, this court is bound to "follow the dictates of the [New Jersey] Supreme Court . . . ." RSB Lab. Servs., Inc. v, BSI, Corp., 368 N.J. Super. 540, 560 (App. Div. 2004). Thus, this court is bound by the Scrimminger holding that, under the 1970 Census figures, counties "cannot constitute separate districts" and "[n]or are they suitable building blocks for the formation of meaningful districts." Scrimminger, supra, 60 N.J. at 487. This court is also bound by the holding in Davenport II, supra, 65 N.J. at 133, that "once the use of counties as building blocks was declared unenforceable, as it had to be under the demographic pattern shown by the 1970 census, the

county concept ceased to have any viability in the creation of Senate districts." So, too, we must recognize that as late as 2004, the Supreme Court held that an attempt to limit Newark and Jersey City to two districts each would violate federal law. McNeill, supra, 177 N.J. at 371.

In light of this case law, the Commission reasonably viewed its task as unconstrained by a need to create districts within the borders of county lines. Plaintiffs did not make a showing, either to the Commission or before this court, that demographic data shifts had changed the facts from the 1970 Census in a way that would now allow for effective redistricting using county lines. Indeed, plaintiffs' own People's Map submissions do not meet that standard. Both of their maps still contained numerous county line breaches, three in the People's Map I and six in the updated People's Map II, presumably the version they would have expected the Commission to focus on in its final deliberations. Granted, six county line breaches are significantly fewer than the thirty-one in the approved map, however, once plaintiffs' submissions showed that a redistricting plan could not honor county lines in view of the other important redistricting considerations, it was reasonable for the Commission to abandon further consideration of that factor as the Davenport II Court had permitted under the 1970 Census.

On the record before the court, it does not appear that plaintiffs ever directly compared the 2010 county population census data with the population distributions of 1970 as set out in the Scrimminger opinion. Plaintiffs' failure to do so is sufficient to support the trial court's view that they failed to state a cause of action to challenge the Commission's approach on this issue. Interestingly, 2010 county census population figures contained in the record show no obvious differences from the array the Scrimminger Court had viewed. Formatted as in Scrimminger, the statewide population for 2010 by county is as follows:

Cape May	97,265	Burlington	448,734
Salem	66,083	Morris	492,276
Hunterdon	128,349	Camden	513,657
Warren	108,692	Passaic	501,226
Sussex	149,265	Monmouth	630,380
Cumberland	156,898	Union	536,499
Gloucester	288,288	Middlesex	809,858
Atlantic	274,549	Hudson	634,266
Somerset	323,444	Bergen	905,116
Ocean	576,567	Essex	783,969
Mercer	366,513		

One-fortieth of the statewide population for 2010 was 219,797. This array demonstrates there are still "21 counties with substantial differences in population," which led the Court in Scrimminger to believe that the counties could not constitute separate districts nor form "suitable building blocks" for

districting. Scrimminger, supra, 60 N.J. at 487. In light of the unequivocal holding in Scrimminger, to which this court is bound, we conclude the arguments advanced by plaintiffs and McManus fail to state a basis to reject the map adopted by the Commission. Accordingly, the trial judge properly dismissed the complaint for failure to set forth a claim for relief.

## II.

Plaintiffs contend Judge Feinberg erred by failing to find that the approved map violates the Fourteenth Amendment of the United States Constitution. They assert that the Commission defendants violated the one-person, one-vote requirement of the Fourteenth Amendment by engaging in political and partisan gerrymandering aimed at maintaining control by the Democratic Party, thereby disenfranchising the State's millions of Republican voters. They further criticized the approved map's preparation in secret meetings, with no public opportunity for comment on the final version before it was adopted. Moreover, the number of county over-splits and the creation of non-compact districts caused a violation of the Fourteenth Amendment, in addition to the State Constitution. Use of "continuity of representation" as a redistricting standard was further improper, because that standard is not required by the Constitution, and works against standards that encourage a



"reasonable possibility of [a] viable contest" between the parties. Lack of viable contests in competitive districts can lead to representatives that fail to work diligently on behalf of the people, and to voter apathy. Contrary to Rosenthal's view, plaintiffs assert, New Jersey is not a Democratic state, but a two-party state, which the map should reflect.

Judge Feinberg discussed these arguments in some detail, finding no violation of the United States Constitution. The judge noted that the United States Supreme Court in Reynolds made clear that the United States Constitution protects not only an eligible citizen's right to vote, but also the citizen's right to have that vote counted. Quoting Reynolds, supra, 377 U.S. at 568, 84 S. Ct. at 1385, 12 L. Ed. 2d at 531, she further held that "an individual's right to vote for state legislators is unconstitutionally impaired when its weight is in [a] substantial fashion diluted when compared with votes of citizens living in other parts of the State." Judge Feinberg described plaintiffs' claim that the map diluted votes of residents in New Jersey's southern districts, but the judge found that claim meritless. The judge explained:

First, plaintiffs' calculation for the population deviation is flawed. They claim districts 1-13 and 30, which are 12 of the 14 total southern districts, are overpopulated by an aggregate total of 40,648, or 18.48% of the ideal population

for a single district. (See Compl. ¶¶ 119-21.) The proper analysis, however, requires one to determine the population deviation from the ideal mean for each district. Engaging in that analysis, it is clear that no district on the Map deviates from the ideal mean by more than 2.66%. Thus, the Map's total deviation, derived by finding the difference between the most and least populous districts, is approximately 5.2%. That overall population deviation for this Map is one of the lowest in decades. In addition, the Map has an average deviation<sup>14</sup> of 1.55% for the entire Map and 1.59% for all fourteen southern districts (1-13 and 30).

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<sup>14</sup>The average deviation is the average percentage deviation for all the districts.

The judge further explained the error of plaintiffs' approach:

Plaintiffs applied the aggregate total overpopulation of the southern districts of 40,648 and divided it by the number [for] the population for a single district. Quite simply, the formula is mathematically incorrect. The proper formula is to divide 40,648 by the total population of the entire southern half of the state (all 14 southern districts), which is 3,077,158. That formula yields an aggregate population deviation for the southern districts of 1.3%.

Also, the judge noted that plaintiffs' calculation erroneously used the aggregate population deviation based on only twelve of the fourteen southern districts. "If plaintiffs' calculation included districts 14 and 15, instead of looking only at districts 1-13 and 30, it would have had almost the exact same

deviation as that yielded by the Commission's Map for those southern districts."

Moreover, Judge Feinberg found the complaint states that of the State's forty districts, twenty are overpopulated and twenty are underpopulated, with twelve of the overpopulated districts in the southern part of the State and eight in the north. The Constitution did not require that overpopulated districts be allocated evenly between the northern and southern parts of the State, and a twelve-to-eight split was "near-perfect," so the court found that "[t]his claimed over-packing is not evidence of rampant disparate treatment between the north and south as plaintiffs allege."

Judge Feinberg noted further that the United States Constitution does not require absolute population equality, and permits minor deviations, generally referring to deviations under ten percent, when needed to effectuate a rational state policy. Within that framework the court found "presumptively constitutional" the following deviations in the approved map, which it characterized as "nowhere near that needed to support a cognizable legal claim for voter dilution and violation of OPOV and/or the Equal Protection Clause":

- (1) 1.3 percent total deviation for all of the districts in the south combined;
- (2) 2.66% deviation from the ideal mean for any single district on the Map;
- (3) 5.2%

total population deviation [(the difference between the most and least populous districts); and (4) 1.55% average deviation for the entire Map and 1.59% average deviation for the fourteen southern districts.

Further, even if the approved map had deviations that were not "minor," the judge noted that plaintiffs would need to show "that such deviation was caused by 'impermissible considerations,' as opposed to other legitimate redistricting goals" (quoting Rodriguez v. Pataki, 308 F. Supp. 2d 346, 368 (S.D.N.Y.), aff'd, 543 U.S. 997, 125 S. Ct. 627, 160 L. Ed. 2d 454 (2004)). Noting that the redistricting factors Rosenthal referenced in his comments were all permissive factors held valid by the courts, the trial court found that "plaintiffs have not, and cannot, demonstrate that the claimed deviations were caused by impermissible redistricting considerations."

"For similar reasons," Judge Feinberg found that plaintiffs had "likewise failed to set forth sufficient facts to support an Equal Protection claim." The judge wrote:

To the extent plaintiffs attempt to raise an Equal Protection argument in tandem with their voter dilution claim vis-à-vis the southern districts disadvantaged to the benefit of the northern districts, the court notes that the southern districts encompass a huge and diverse geographic area, from the border with Philadelphia to Atlantic City and Cape May. This overall region includes large urban areas such as Camden, rural areas such as Hammonton, and suburban areas.

It also includes Democrats, Republicans, third-party voters, and unaffiliated voters. It includes a variety of socioeconomic classes and races. Plaintiffs have not alleged sufficient facts to demonstrate there is any type of invidious discrimination to disadvantage this group of communities in the southern portion of the State relative to others such that would offend Equal Protection principles.

The judge also distinguished Larios v. Cox, 300 F. Supp. 2d 1320 (N.D. Ga.), aff'd, 542 U.S. 947, 124 S. Ct. 2806, 159 L. Ed. 2d 831 (2004), in which a three-judge District Court panel struck down a state redistricting plan that had a total population deviation of 9.98 percent. Defendants in the present matter represented, and plaintiffs did not dispute, that Larios was the only case that deemed unconstitutional a map that contained a total population deviation of under ten percent. The trial court explained, however, that the Larios court "did not strike down the redistricting plan as unconstitutional based on the population deviation percentage alone. Rather, there were various factors it looked at which demonstrated 'deliberate and systematic regional' bias," favoring rural and inner-city interests and disfavoring suburban areas (quoting Larios, supra, 300 F. Supp. 2d at 1327, 1341-42). Larios was distinguishable, therefore, not just because the 5.2% deviation in the approved map was far less than the 9.98% deviation in Larios, but also because the present situation lacked any evidence of "deliberate

and systematic" overpopulating of districts for partisan gain or, as was present in Larios, racial discrimination. Additionally, unlike the Larios situation, the approved map was more compact, more contiguous, and characterized by a lower population deviation than its predecessors.

Judge Feinberg also rejected plaintiffs' arguments that "political gerrymandering" violated the one-person, one-vote standard and plaintiffs' constitutional right to exercise the franchise. The court cited Gaffney, supra, 412 U.S. at 752-53, 93 S. Ct. at 2331, 37 L. Ed. 2d at 312, in which the United States Supreme Court expressly held that bipartisan gerrymandering did not violate the Constitution, because "[t]he reality is that districting inevitably has and is intended to have substantial political consequences" such as efforts to strengthen the two-party system. The Gaffney redistricting plan was "admittedly drawn with the intent to create a districting plan that would retain the political strongholds of the Democrat and Republican parties." (citing id. at 752, 93 S. Ct. at 2331, 37 L. Ed. 2d at 311). The judge viewed the Gaffney decision as one that "logically follows upon analysis of the establishment and function of the Commission," in view of the New Jersey Constitution's "formation of a redistricting commission in recognition of the traditional two-party system[.]" The court

observed that in Timmons v. Twin Cities Area New Party, 520 U.S. 351, 367, 117 S. Ct. 1364, 1374, 137 L. Ed. 2d 589, 603-04 (1997), a case addressing a state statute that prohibited candidates from running on behalf of multiple parties for a single election, the Court held that laws that promote the two-party structure are not unconstitutional.

The trial court here noted that "Commission membership is not limited to any political party," but rather the membership is selected by "the chairman of the State committee of each of the two political parties whose candidates for Governor receive the largest number of votes at the most recent gubernatorial election." (quoting N.J. Const., art. IV, § 3, ¶ 1). The court explained:

Thus, the establishment of the Commission is premised on an expression of the people's will, as manifested through their vote for gubernatorial candidates in the election immediately prior to the redistricting. The people's will can then be manifested by the setting of bipartisan gerrymandering as long as the Map ultimately approved otherwise complies with the U.S. and New Jersey Constitutions.

In other words, it is almost implicit in the structure of the Commission that whichever parties are the highest vote-earners in the gubernatorial election, are entitled to benefit from that expression of the people's will, and will draw district lines that roughly approximate the strongholds of those two political parties, thereby echoing the people's will. The

allegation that the two major parties cooperated to create districts for mutual partisan gain does not amount to a constitutional violation. See Cummings, 412 U.S. at 752-53. Thus, bipartisan gerrymandering does not violate the Constitution. Ibid.

The trial court further considered, and also rejected, plaintiffs' claim that "partisan gerrymandering" also was a constitutional violation:

Just as plaintiffs' bipartisan gerrymandering claim is without merit, plaintiffs fail to allege sufficient facts to sustain a cognizable legal cause of action for partisan gerrymandering. As explained above, there is nothing unconstitutional about apportioning legislative districts with an eye toward political considerations, because redistricting is at its core, a political process.

The court found that no constitutional infirmity arose from "the mere fact that a particular apportionment scheme makes it more difficult for a particular group . . . to elect the representatives of its choice . . . ." (quoting Davis v. Bandemer, 478 U.S. 109, 131, 106 S. Ct. 2797, 2810, 92 L. Ed. 2d 85, 105 (1986)). The court continued:

In the case at bar, plaintiffs do not allege that political classifications were applied in an invidious manner by the Commission. Rather, they rely on unfounded and/or erroneous statistics to try to show the northern legislative districts were favored to the disadvantage [of] the southern districts, and that somehow that



alone is sufficient evidence of geographic and/or intentional invidious discrimination and partisan gerrymandering. Quite simply, the facts alleged do not support such a claim.

Moreover, the Commission itself is created to ensure equal representation of the leading two political groups in New Jersey, as reflected in the most recent gubernatorial election. Given the results of that election, the Commission contained five Democrats and five Republicans, with an independent eleventh member appointed to help the party factions resolve any impasse in reapportioning the legislative districts. That composition was specifically designed by the framers of the New Jersey Constitution to ensure that the party in control of the Legislature could not act in an invidious manner.

For all of these reasons, the trial court found no violation of the Federal Constitution.

We find persuasive the thorough treatment of this issue by the trial court. Plaintiffs' arguments to the contrary notwithstanding, the Commission process focused on valid redistricting factors that courts have upheld, and its resulting map met all of the required parameters. The Commission's process included more than the required numbers of public meetings, and submissions from the Bayshore Group were encouraged and displayed, so presumably considered. The Davenport II Court recognized that this is "primarily a political and legislative process" which "inevitably has and is

intended to have substantial political consequences," and further that "[p]roviding protection of incumbents serves a valid purpose and is a relevant factor to be taken into account in creating a legislative districting plan." Davenport II, supra, 65 N.J. at 134-35. As Rosenthal explained it, his "continuity of representation" standard was aimed not at protecting the elected representatives, but rather to avoid unnecessary disruption to the people represented.

We cannot fully subscribe to Judge Feinberg's discussion of the allocation of overpopulated districts, and her description of a twelve-to-eight split as "near perfect." Nevertheless, the judge correctly held that no standards require a precisely even split of overpopulated districts between the northern and southern parts of the State, and the twelve-to-eight ratio is not so overwhelming as to suggest that impermissible redistricting considerations were applied.

In sum, plaintiffs have not articulated any way in which the process or its results violated their rights under the Federal Constitution.

### III.

Plaintiffs contend the approved map violates Article I, Paragraph 2(a), of the New Jersey Constitution, which aims to protect the rights of the people through the political system.

Plaintiffs allege the approved map undermines this protection with a lack of competitive districts. Plaintiffs contend this flaw can lead to voter apathy when one's vote is rendered meaningless and voters believe that "[t]he fix is in. The game is rigged." They contend selection of the Democratic Party's map, and the lack of compromise demonstrates the alleged unfairness.

Plaintiffs also assert the approved map also failed to capture the population shifts that have occurred in New Jersey away from the Democratic Party strongholds in the northeastern part of the State, and toward Republican regions in the northwestern and southern regions of the State.

Judge Feinberg rejected these arguments. In her opinion, she stated:

As defendants correctly point out, Article 1, Paragraph 2a was adopted in 1844 and is purely an affirmation of the basic democratic principle that the people retain the right to change their form of government by constitutional amendment. [Bodine I, supra, 43 N.J. at 469-71].

This provision sets forth fundamental principles of government substantially similar to those expressed in the Declaration of Independence. Such principles were intended to establish a limitation upon the capacity of the sovereign and to make clear that the people are the master, and the sovereign the servant. Franklin v. N.J. Dept. of Human Services, 225 N.J. Super. 504, 523-24 (App. Div.) (quotations

omitted), aff'd, 111 N.J. 1 (1988). Article I, Paragraph 2a was not intended to confer any constitutional rights upon individuals, and was especially not meant to provide a private cause of action for voters who are displeased with the reigning political tides in this country at any given time. See id. . . . at 523.

Thus, even assuming arguendo, plaintiffs have a claim that defendants disregarded Constitutional redistricting criteria and intentionally and systematically gerrymandered for partisan organizational gain, Article I, Paragraph 2a does not provide plaintiffs with an independent private cause of action to redress that harm.

We agree.

Article 1, Paragraph 2(a), provides:

All political power is inherent in the people. Government is instituted for the protection, security, and benefit of the people, and they have the right at all times to alter or reform the same, whenever the public good may require it.

Article 1, paragraph 2(b), provides for recall elections.

This constitutional provision was analyzed in Franklin, supra, 225 N.J. Super. at 507-11, a case in which the appellants were persons receiving emergency shelter assistance from the State, and they sought to invalidate an administrative rule that limited such assistance to a maximum duration of five months. Among other arguments, the appellants contended that the time limitation on emergency shelter assistance violated Article I,

paragraphs 1 and 2, of the New Jersey Constitution. Id. at 522. The court rejected the argument, finding that the provisions created no affirmative obligation on state government to provide necessities of life such as shelter. Ibid. The Franklin court found:

These principles of democratic government, rooted in eighteenth century political philosophy, are fundamentally different from any concept of a governmental obligation to provide social services. . . . Article I, paragraph 2, articulates the basic democratic principle that the purpose of government is to serve the people and that the people therefore have the right to change the form of government, but this provision does not impose an affirmative obligation on government to furnish the necessities of life to its citizens.

[Id. at 524.]

Although Judge Pressler suggested in her dissent that the provision, together with parens patriae considerations, could support the appellants' arguments, the majority opinion rejected that approach, forcefully stating: "Article I, paragraph 2 is purely an affirmation of the basic democratic principle that the people retain the right to change their form of government by constitutional amendment. It was not intended to confer any constitutional rights upon individuals." Id. at 527, n.13 (citations omitted).

On the appeal as of right, the Supreme Court affirmed. 111 N.J. at 20. The Court noted that it usually would refrain from adjudicating a matter "when the ultimate resolution of important statutory and constitutional issues turned on complex factual considerations not fully developed in the record." Id. at 17. It therefore wrote: "Hence, we do not reach the constitutional issues addressed by the court below except to note that even were we to find such an obligation, we would generally hold that the Legislature has broad discretion in determining how best to 'vindicate . . . a constitutional obligation.'" Ibid. (quoting Hills Dev. Co. v. Twp. of Bernards, 103 N.J. 1, 21 (1986)).

Accordingly, plaintiffs have no basis to assert individual rights under Article 1, Paragraph 2(a), that would support their claim.

Affirmed.

I hereby certify that the foregoing  
is a true copy of the original on  
file in my office.

  
CLERK OF THE APPELLATE DIVISION

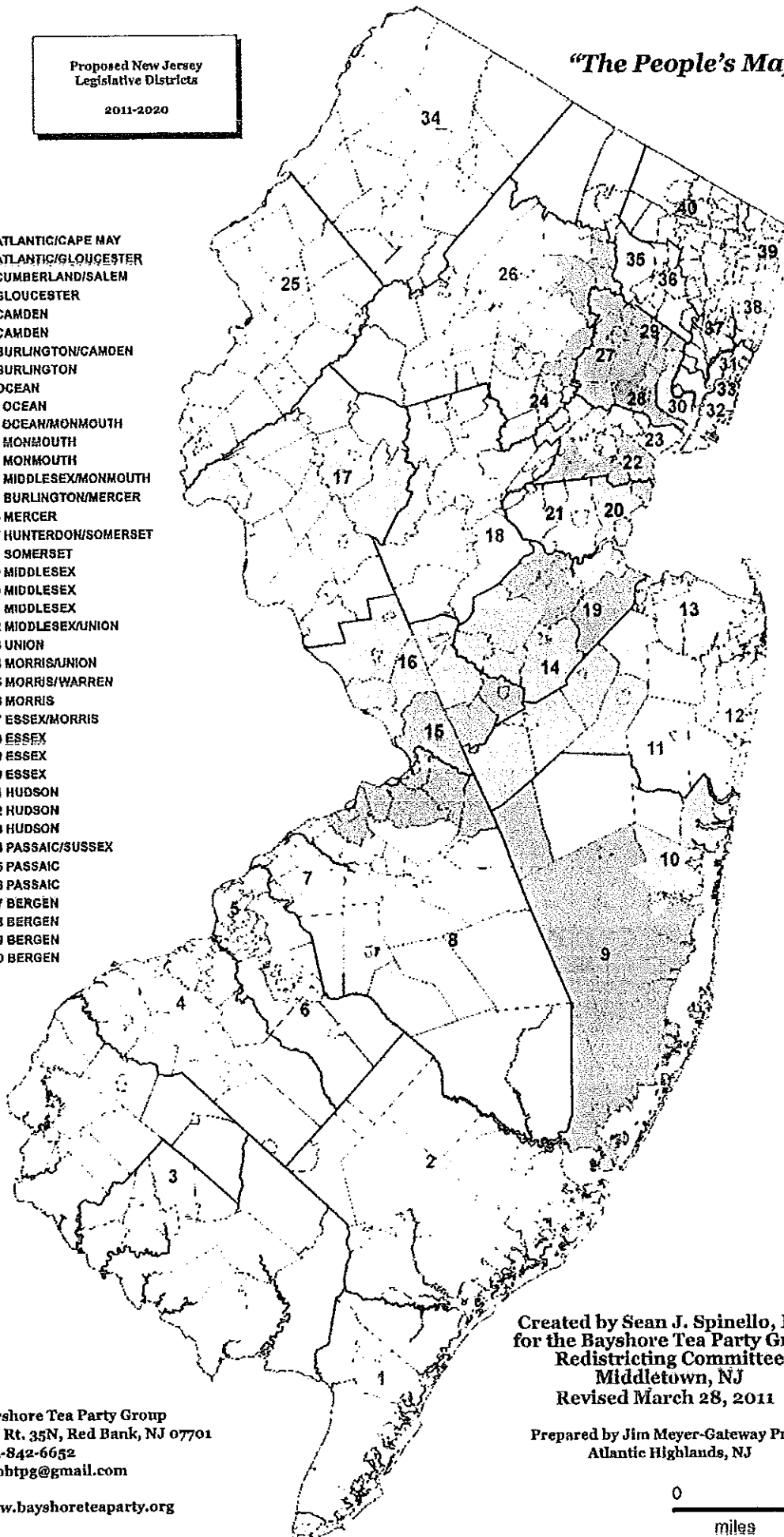
## **APPENDIX I**

Proposed New Jersey  
Legislative Districts

2011-2020

*"The People's Map"*

- 1 ATLANTIC/CAPE MAY
- 2 ATLANTIC/GLOUCESTER
- 3 CUMBERLAND/SALEM
- 4 GLOUCESTER
- 5 CAMDEN
- 6 CAMDEN
- 7 BURLINGTON/CAMDEN
- 8 BURLINGTON
- 9 OCEAN
- 10 OCEAN
- 11 OCEAN/MONMOUTH
- 12 MONMOUTH
- 13 MONMOUTH
- 14 MIDDLESEX/MONMOUTH
- 16 BURLINGTON/MERCER
- 16 MERCER
- 17 HUNTERDON/SOMERSET
- 18 SOMERSET
- 19 MIDDLESEX
- 20 MIDDLESEX
- 21 MIDDLESEX
- 22 MIDDLESEX/UNION
- 23 UNION
- 24 MORRIS/UNION
- 25 MORRIS/WARREN
- 26 MORRIS
- 27 ESSEX/MORRIS
- 28 ESSEX
- 28 ESSEX
- 30 ESSEX
- 31 HUDSON
- 32 HUDSON
- 33 HUDSON
- 34 PASSAIC/SUSSEX
- 35 PASSAIC
- 36 PASSAIC
- 37 BERGEN
- 38 BERGEN
- 39 BERGEN
- 40 BERGEN



Created by Sean J. Spinello, Esq.  
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Rutgers Cartography

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# **"THE PEOPLES MAP"**

## **DATA KEY SET**

### **TOWNSHIPS LISTED BY DISTRICT & COUNTY**

### **POPULATION DEVIATIONS INCLUDED**

The People's Map-District by District Town Inventory with Population Totals

<b>District 1</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Atlantic	Corbin City	492				
Atlantic	Egg Harbor Township	43323				
Atlantic	Estell Manor City	1735				
Atlantic	Linwood City	7092				
Atlantic	Longport Borough	895				
Atlantic	Margate City	6354				
Atlantic	Northfield City	8624				
Atlantic	Pleasantville City	20249				
Atlantic	Somers Point City	10795				
Atlantic	Ventnor City	10650				
Atlantic	Weymouth Township	2715				
Cape May	Avalon	1334				
Cape May	Cape May City	3607				
Cape May	Cape May Point	291				
Cape May	Dennis Township	6467				
Cape May	Lower Township	22866				
Cape May	Middle Township	18911				
Cape May	North Wildwood City	4041				
Cape May	Ocean City	11701				
Cape May	Sea Isle City	2114				
Cape May	Stone Harbor	866				
Cape May	Upper Township	12373				
Cape May	West Cape May	1024				
Cape May	West Wildwood	603				
Cape May	Wildwood City	5325				
Cape May	Wildwood Crest	3270				
Cape May	Woodbine Borough	2472				
	<b>TOTAL</b>	<b>210,189</b>				
<b>District 2</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Atlantic	Absecon City	8411				
Atlantic	Atlantic City	39558				
Atlantic	Brigantine City	9450				
Atlantic	Buena Borough	4603				
Atlantic	Buena Vista Township	7570				
Atlantic	Egg Harbor City	4243				
Atlantic	Folsom Borough	1885				
Atlantic	Galloway Township	37349				
Atlantic	Hamilton Township	26503				
Atlantic	Hammonton Township	14791				
Atlantic	Mullica Township	6147				
Atlantic	Port Republic City	1115				
Gloucester	Clayton Borough	8179				
Gloucester	Franklin Township	16820				

The People's Map-District by District Town Inventory with Population Totals

Gloucester	Monroe Township	36129				
Gloucester	Newfield Borough	1553				
	<b>TOTAL</b>	<b>224,306</b>				
<b>District 3</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Cumberland	Bridgeton City	25349				
Cumberland	Commercial Township	5178				
Cumberland	Deerfield Township	3119				
Cumberland	Downe Township	1585				
Cumberland	Fairfield Township	6295				
Cumberland	Greenwich Township	804				
Cumberland	Hopewell Township	4571				
Cumberland	Lawrence Township	3290				
Cumberland	Maurice River	7976				
Cumberland	Millville City	28400				
Cumberland	Shiloh Borough	516				
Cumberland	Stow Creek Township	1431				
Cumberland	Upper Deerfield	7660				
Cumberland	Vineland City	60724				
Salem	Alloway Township	3467				
Salem	Carneys Point	8049				
Salem	Elmer Borough	1395				
Salem	Elsinboro Township	1036				
Salem	Lower Alloway	1770				
Salem	Mannington Township	1806				
Salem	Oldmans Township	1773				
Salem	Penns Grove	5147				
Salem	Pennsville Township	13409				
Salem	Piles Grove Township	4016				
Salem	Pittsgrove Township	9393				
Salem	Quinton Township	2666				
Salem	Salem City	5146				
Salem	Upper Pittsgrove	3505				
Salem	Woodstown Borough	3505				
	<b>TOTAL</b>	<b>222,981</b>				
<b>District 4</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Gloucester	Deptford Township	30561				
Gloucester	East Greenwich	9555				
Gloucester	Elk Township	4216				
Gloucester	Glassboro Borough	18579				
Gloucester	Greenwich Township	4899				
Gloucester	Harrison Township	12417				
Gloucester	Logan Township	6042				
Gloucester	Mantua Township	15217				

The People's Map-District by District Town Inventory with Population Totals

Gloucester	National Park	3036				
Gloucester	Paulsboro Borough	6097				
Gloucester	Pitman Borough	9011				
Gloucester	South Harrison	3162				
Gloucester	Swedesboro Borough	2584				
Gloucester	Washington Township	48559				
Gloucester	Wenonah Borough	2278				
Gloucester	West Deptford	21677				
Gloucester	Westville Borough	4288				
Gloucester	Woodbury City	10174				
Gloucester	Woodbury Heights	3055				
Gloucester	Woolwich Township	10200				
	<b>TOTAL</b>	<b>225,607</b>				
<b>District 5</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Camden	Audubon Borough	8819				
Camden	Audubon Park	1023				
Camden	Barrington Borough	6983				
Camden	Bellmawr Borough	11583				
Camden	Brooklawn Borough	1955				
Camden	Camden City	77344				
Camden	Collingswood	13926				
Camden	Gloucester City	11456				
Camden	Haddon Township	14707				
Camden	Haddonfield Borough	11593				
Camden	Haddon Heights	7473				
Camden	Lawnside Borough	2945				
Camden	Merchantville	3821				
Camden	Mount Ephraim	4676				
Camden	Oaklyn Borough	4038				
Camden	Pennsauken	35885				
Camden	Tavistock Borough	5				
Camden	Woodlynne Borough	2978				
	<b>TOTAL</b>	<b>221,210</b>				
<b>District 6</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Camden	Berlin Borough	7588				
Camden	Berlin Township	5357				
Camden	Cheshlhurst Borough	1634				
Camden	Clementon Borough	5000				
Camden	Gibbsboro Borough	2274				
Camden	Gloucester Township	64634				
Camden	Hi-Nella Borough	870				
Camden	Laurel Springs	1908				
Camden	Lindenwold Borough	17613				

The People's Map-District by District Town Inventory with Population Totals

Camden	Magnolia Borough	4341				
Camden	Pine Hill Borough	10233				
Camden	Pine Valley Borough	12				
Camden	Runnemeade Borough	8468				
Camden	Somerdale Borough	5151				
Camden	Stratford Borough	7040				
Camden	Voorhees Township	29131				
Camden	Waterford Township	10649				
Camden	Winslow Township	39499				
	<b>TOTAL</b>	<b>221,402</b>				
<b>District 7</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Burlington	Beverly City	2577				
Burlington	Cinnaminson	15569				
Burlington	Delanco Township	4283				
Burlington	Delran Township	16896				
Burlington	Edgewater Park	8881				
Burlington	Maple Shade	19131				
Burlington	Moorestown Township	20726				
Burlington	Mount Laurel	41864				
Burlington	Palmyra Borough	7398				
Burlington	Riverside Township	8079				
Burlington	Riverton Borough	2779				
Camden	Cherry Hill Township	71045				
	<b>TOTAL</b>	<b>219,228</b>				
<b>District 8</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Burlington	Bass River Township	1443				
Burlington	Eastampton Township	6069				
Burlington	Evesham Township	45538				
Burlington	Hainesport Township	6110				
Burlington	Lumberton Township	12559				
Burlington	Medford Township	23033				
Burlington	Medford Lakes	4146				
Burlington	Mount Holly Township	9536				
Burlington	New Hanover	7385				
Burlington	Pemberton Borough	1409				
Burlington	Pemberton Township	27912				
Burlington	Shamong Township	6490				
Burlington	Southampton	10464				
Burlington	Springfield	3414				
Burlington	Tabernacle	6949				
Burlington	Washington Township	687				
Burlington	Westhampton	8813				
Burlington	Willingboro Township	31629				

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The People's Map-District by District Town Inventory with Population Totals

Burlington	Woodland Township	1788				
Burlington	Wrightstown	802				
	<b>TOTAL</b>	<b>216,176</b>				
<b>District 9</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Ocean	Barnegat Light	574				
Ocean	Barnegat Township	20936				
Ocean	Beach Haven	1170				
Ocean	Berkeley Twp.	41255				
Ocean	Eagleswood	1603				
Ocean	Harvey Cedars	337				
Ocean	Lacey	27644				
Ocean	Lakehurst	2654				
Ocean	Little Egg Harbor	20065				
Ocean	Long Beach	3051				
Ocean	Manchester	43070				
Ocean	Ocean Gate	2011				
Ocean	Ocean Township	8332				
Ocean	Pine Beach	2127				
Ocean	Plumstead	8421				
Ocean	Ship Bottom	1156				
Ocean	Stafford	26535				
Ocean	Surf City	1205				
Ocean	Tuckerton	3347				
	<b>TOTAL</b>	<b>215,493</b>				
<b>District 10</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Ocean	Bay Head	968				
Ocean	Beachwood	11045				
Ocean	Brick	75072				
Ocean	Island Heights	1673				
Ocean	Lavalette	1875				
Ocean	Mantoloking	296				
Ocean	Pt. Pleasant	18392				
Ocean	Pt. Pleasant Beach	4665				
Ocean	Seaside Heights	2887				
Ocean	Seaside Park	1579				
Ocean	South Toms River	3684				
Ocean	Toms River	91239				
	<b>TOTAL</b>	<b>213,375</b>				

The People's Map-District by District Town Inventory with Population Totals

<b>District 11</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Monmouth	Colts Neck	10142				
Monmouth	Farmingdale	1329				
Monmouth	Howell	51075				
Monmouth	Tinton Falls	17892				
Ocean	Jackson	54856				
Ocean	Lakewood	92843				
	<b>TOTAL</b>	<b>228,137</b>				
<b>District 12</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Monmouth	Allenhurst	496				
Monmouth	Asbury Park	16116				
Monmouth	Atlantic Highlands	4385				
Monmouth	Avon by the Sea	1901				
Monmouth	Belmar	5794				
Monmouth	Bradley Beach	4298				
Monmouth	Brielle	4774				
Monmouth	Deal	750				
Monmouth	Eatontown	12709				
Monmouth	Highlands	5005				
Monmouth	Interlaken	820				
Monmouth	Lake Como	1759				
Monmouth	Loch Arbor	194				
Monmouth	Long Branch	30719				
Monmouth	Manasquan	5897				
Monmouth	Monmouth Beach	3279				
Monmouth	Neptune City Borough	4869				
Monmouth	Neptune Township	27935				
Monmouth	Ocean Township	27291				
Monmouth	Oceanport	5832				
Monmouth	Rumson	7122				
Monmouth	Sea Bright	1412				
Monmouth	Sea Girt	1828				
Monmouth	Spring Lake Borough	2993				
Monmouth	Spring Lake Heights	4713				
Monmouth	Wall	26164				
Monmouth	West Long Branch	8097				
	<b>TOTAL</b>	<b>217,152</b>				
<b>District 13</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Monmouth	Aberdeen	18210				
Monmouth	Fair Haven	6121				
Monmouth	Hazlet	20334				
Monmouth	Holmdel	16773				

The People's Map-District by District Town Inventory with Population Totals

Monmouth	Keansburg	10105				
Monmouth	Keyport	7240				
Monmouth	Little Silver	5950				
Monmouth	Marlboro	40191				
Monmouth	Matawan	8810				
Monmouth	Middletown	66522				
Monmouth	Red Bank	12206				
Monmouth	Shrewsbury Borough	3809				
Monmouth	Shrewsbury Township	1141				
Monmouth	Union Beach	6245				
	<b>TOTAL</b>	<b>223,657</b>				
<b>District 14</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Middlesex	Cranbury	3857				
Middlesex	Jamesburg	5915				
Middlesex	Monroe	39132				
Middlesex	Plainsboro	22999				
Middlesex	South Brunswick	43417				
Monmouth	Allentown	1828				
Monmouth	Englishtown	1847				
Monmouth	Freehold Borough	12052				
Monmouth	Freehold Township	36184				
Monmouth	Manalapan	38872				
Monmouth	Millstone	10566				
Monmouth	Roosevelt	882				
Monmouth	Upper Freehold	6902				
	<b>TOTAL</b>	<b>224,453</b>				
<b>District 15</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Burlington	Bordentown City	3924				
Burlington	Bordentown Township	11367				
Burlington	Burlington City	9920				
Burlington	Burlington Township	22594				
Burlington	Chesterfield Township	7699				
Burlington	Fieldsboro	540				
Burlington	Florence	12109				
Burlington	Mansfield Township	8544				
Burlington	North Hanover	7678				
Mercer	East Windsor	27190				
Mercer	Hamilton Township	88464				
Mercer	Hightstown Borough	5,494				
Mercer	Robbinsville Township	13,642				
	<b>TOTAL</b>	<b>219,165</b>				



The People's Map-District by District Town Inventory with Population Totals

<b>District 16</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Mercer	Ewing	35790				
Mercer	Hopewell Borough	1922				
Mercer	Hopewell Township	17304				
Mercer	Lawrence	33472				
Mercer	Pennington	2585				
Mercer	Princeton Borough	12307				
Mercer	Princeton Twp	16265				
Mercer	Trenton	84913				
Mercer	West Windsor	27165				
	<b>TOTAL</b>	<b>231,723</b>				
<b>District 17</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Hunterdon	Alexandria Township	4938				
Hunterdon	Bethlehem Township	3979				
Hunterdon	Bloomsbury Borough	870				
Hunterdon	Califon Borough	1076				
Hunterdon	Clinton	2719				
Hunterdon	Clinton Township	13478				
Hunterdon	Delaware Township	4563				
Hunterdon	East Amwell	4013				
Hunterdon	Flemington Borough	4581				
Hunterdon	Franklin Township	3195				
Hunterdon	Frenchtown	1373				
Hunterdon	Glen Gardner	1704				
Hunterdon	Hampton Borough	1401				
Hunterdon	High Bridge	3648				
Hunterdon	Holland Township	5291				
Hunterdon	Kingwood Township	3845				
Hunterdon	Lambertville	3906				
Hunterdon	Lebanon Borough	1358				
Hunterdon	Lebanon Township	6588				
Hunterdon	Milford Borough	1233				
Hunterdon	Raritan Township	22185				
Hunterdon	Readington Township	16126				
Hunterdon	Stockton Borough	538				
Hunterdon	Tewksbury Township	5993				
Hunterdon	Union Township	5908				
Hunterdon	West Amwell	3840				
Somerset	Bedminster	8165				
Somerset	Bernards Township	26652				
Somerset	Bernardsville	7707				
Somerset	Branchburg Township	14459				
Somerset	Far Hills	919				
Somerset	Hillsborough	38303				

The People's Map-District by District Town Inventory with Population Totals

Somerset	Millstone	418				
Somerset	Peapack Gladstone	2582				
	<b>TOTAL</b>	<b>227,554</b>				
<b>District 18</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Somerset	Bound Brook	10402				
Somerset	Bridgewater	44464				
Somerset	Franklin Township	62300				
Somerset	Green Brook	7203				
Somerset	Manville Borough	10344				
Somerset	Montgomery	22254				
Somerset	North Plainfield	21936				
Somerset	Raritan	6881				
Somerset	Rocky Hill	682				
Somerset	Somerville	12098				
Somerset	South Bound Brook	4563				
Somerset	Warren	15311				
Somerset	Watchung	5801				
	<b>TOTAL</b>	<b>224,239</b>				
<b>District 19</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Middlesex	East Brunswick	47512				
Middlesex	Helmetta	2178				
Middlesex	Milltown Borough	6893				
Middlesex	New Brunswick	55181				
Middlesex	North Brunswick	40742				
Middlesex	Old Bridge	65375				
Middlesex	Spotswood	8257				
	<b>TOTAL</b>	<b>226,138</b>				
<b>District 20</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Middlesex	Perth Amboy	50814				
Middlesex	Sayreville Borough	42704				
Middlesex	South Amboy	8631				
Middlesex	South River	16008				
Middlesex	Woodbridge Township	99585				
	<b>TOTAL</b>	<b>217,742</b>				
<b>District 21</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Middlesex	Dunellen	7227				
Middlesex	Edison	99967				
Middlesex	Highland Park	13982				
Middlesex	Metuchen	13574				

The People's Map-District by District Town Inventory with Population Totals

Middlesex	Middlesex Borough	13635				
Middlesex	Piscataway	56044				
Middlesex	South Plainfield	23385				
	<b>TOTAL</b>	<b>227,814</b>				
<b>District 22</b>						
County	Municipality	Population				
Middlesex	Carteret	22844				
Union	Clark	14756				
Union	Fanwood	7318				
Union	Linden	40499				
Union	Plainfield	49808				
Union	Rahway	27346				
Union	Roselle Borough	21085				
Union	Roselle Park	13297				
Union	Scotch Plains	23510				
Union	Winfield	1471				
	<b>TOTAL</b>	<b>221,934</b>				
<b>District 23</b>						
County	Municipality	Population				
Union	Elizabeth	124969				
Union	Hillside	21404				
Union	Kenilworth	7914				
Union	Union Township	56642				
	<b>TOTAL</b>	<b>210,929</b>				
<b>District 24</b>						
County	Municipality	Population				
Morris	Chatham Borough	8962				
Morris	Chatham Township	10452				
Morris	Harding Township	3838				
Morris	Long Hill	8702				
Morris	Madison	15845				
Morris	Morris Township	22306				
Morris	Morristown	18411				
Union	Berkeley Heights	13183				
Union	Cranford	22625				
Union	Garwood	4226				
Union	Mountainside	6685				
Union	New Providence	12171				
Union	Springfield	15817				
Union	Summit	21457				
Union	Westfield	30316				
	<b>TOTAL</b>	<b>214,996</b>				

The People's Map-District by District Town Inventory with Population Totals

<b>District 25</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Morris	Chester Borough	1649				
Morris	Chester Township	7838				
Morris	Mendham Borough	4981				
Morris	Mendham Township	5869				
Morris	Mine Hill	3651				
Morris	Mt. Arlington	5050				
Morris	Mt. Olive Township	28117				
Morris	Netcong Borough	3232				
Morris	Roxbury Township	23324				
Morris	Washington Township	18533				
Warren	Allamuchy Township	4323				
Warren	Alpha Borough	2369				
Warren	Belvidere Township	2681				
Warren	Blairstown Township	5967				
Warren	Franklin Township	3176				
Warren	Frelinghuysen	2230				
Warren	Greenwich Township	5712				
Warren	Hackettstown	9724				
Warren	Hardwick Township	1696				
Warren	Harmony Township	2667				
Warren	Hope Township	1952				
Warren	Independence	5662				
Warren	Knowlton Township	3055				
Warren	Liberty Township	2942				
Warren	Lopatcong Township	8014				
Warren	Mansfield Township	7725				
Warren	Oxford Township	2514				
Warren	Phillipsburg Township	14950				
Warren	Pohatcong Township	3339				
Warren	Washington Borough	6461				
Warren	Washington Township	6651				
Warren	White Township	4882				
	<b>TOTAL</b>	<b>210,936</b>				
<b>District 26</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Morris	Boonton Township	4263				
Morris	Butler	7539				
Morris	Denville	16635				
Morris	Dover	18157				
Morris	Hanover Township	13712				
Morris	Jefferson Township	21314				
Morris	Kinnelon	10248				
Morris	Morris Plains	5532				
Morris	Mountain Lakes	4160				

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The People's Map-District by District Town Inventory with Population Totals

District 29						
County	Municipality	Population				
Essex	Newark (Part)					
	Tract 19	1936				
	Tract 20	4124				
	Tract 21	3017				
	Tract 22.01	7989				
	Tract 22.02	3135				
	Tract 23	4250				
	Tract 24	3456				
	Tract 25	3664				
	Tract 35	2328				
	Tract 37	2050				
	Tract 38	2073				
	Tract 39	1466				
	Tract 41	3411				
	Tract 42	2831				
	Tract 43	2560				
	Tract 44	1708				
	Tract 45	3282				
	Tract 46	3198				
	Tract 47	4624				
	Tract 48.01	2236				
	Tract 48.02	3207				
	Tract 49	3652				
	Tract 50	3440				
	Tract 51	2214				
	Tract 52	1294				
	Tract 53	2623				
	Tract 54	3684				
	Tract 57	2664				
	Tract 227	3192				
	Tract 232	3453				
	Tract 9801	3557				
	Tract 9802	1173				
	Newark Subtotal	97491				
Essex	Irvington	53926				
Essex	Maplewood	23867				
Essex	Orange	30134				
Essex	South Orange	16198				
	TOTAL	221616				

The People's Map-District by District Town Inventory with Population Totals

District 30						
County	Municipality	Population				
Essex	Newark (Part)					
	Tract 1	5899				
	Tract 2	2911				
	Tract 3	3346				
	Tract 4	2333				
	Tract 5	1741				
	Tract 6	4271				
	Tract 7	6612				
	Tract 8	4539				
	Tract 9	4011				
	Tract 10	3311				
	Tract 11	3750				
	Tract 13	1646				
	Tract 14	2601				
	Tract 15	1787				
	Tract 16	1756				
	Tract 17	2030				
	Tract 18	1947				
	Tract 26	1754				
	Tract 28	1726				
	Tract 31	2065				
	Tract 62	1386				
	Tract 64	987				
	Tract 66	1300				
	Tract 67	3653				
	Tract 68	4954				
	Tract 69	4129				
	Tract 70	3490				
	Tract 71	3585				
	Tract 72	3532				
	Tract 73	5276				
	Tract 74	5143				
	Tract 75.01	4240				
	Tract 75.02	2746				
	Tract 76	3090				
	Tract 77	2511				
	Tract 78	3385				
	Tract 79	3699				
	Tract 80	1986				
	Tract 81	3486				
	Tract 82	2128				
	Tract 87	4107				
	Tract 88	1998				
	Tract 89	2019				
	Tract 90	1904				

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## The People's Map-District by District Town Inventory with Population Totals

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The People's Map-District by District Town Inventory with Population Totals

<b>District 32</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Hudson	Jersey City (Part) **					
	Tract 22	1681				
	Tract 27	4815				
	Tract 28	5671				
	Tract 29	3923				
	Tract 30	3165				
	Tract 31	4094				
	Tract 35	1937				
	Tract 40	5286				
	Tract 41.01	6576				
	Tract 41.02	2874				
	Tract 42	4632				
	Tract 43	2214				
	Tract 44	2406				
	Tract 45	3922				
	Tract 46	2229				
	Tract 47	2591				
	Tract 48	4208				
	Tract 49	3995				
	Tract 52	4369				
	Tract 53	3053				
	Tract 54	6161				
	Tract 55	2484				
	Tract 56	3704				
	Tract 58.01	4833				
	Tract 58.02	1577				
	Tract 59	7257				
	Tract 60	4308				
	Tract 61	6745				
	Tract 62	3649				
	Tract 63	4293				
	Tract 64	3101				
	Tract 65	1843				
	Tract 66	1446				
	Tract 67	3519				
	Tract 68	3343				
	Tract 73	1034				
	Tract 74	4141				
	Tract 75	5044				
	Tract 76	5690				
	<b>Jersey City Subtotal</b>	<b>147813</b>				
Hudson	Bayonne	63024				
	<b>TOTAL</b>	<b>210837</b>				

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The People's Map-District by District Town Inventory with Population Totals

<b>District 33</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Hudson	Jersey City (Part) **					
	Tract 1	6025				
	Tract 2	5049				
	Tract 3	4220				
	Tract 4	3991				
	Tract 5	4311				
	Tract 6	5750				
	Tract 7	3486	**The total combined population of Jersey City is 360 persons less than the census population of 247, 597. This 360 person discrepancy could not be reconciled with census tract populations. This discrepancy does not affect District outcomes.			
	Tract 8	3900				
	Tract 9.02	6100				
	Tract 10	1986				
	Tract 11	5409				
	Tract 12.01	2158				
	Tract 12.02	1357				
	Tract 13	2913				
	Tract 14	3738				
	Tract 17.01	4257				
	Tract 18	4031				
	Tract 19	1518				
	Tract 20	4340				
	Tract 23	2133				
	Tract 24	2309				
	Tract 69	81				
	Tract 71	3280				
	Tract 70	3944				
	Tract 72	2160				
	Tract 77	9618				
	Tract 78	1360				
	<b>Jersey City Subtotal</b>	<b>99,424</b>				
Hudson	Hoboken	50005				
Hudson	Weehawken	12554				
Hudson	West New York	49708				
	<b>TOTAL</b>	<b>211,691</b>				
<b>District 34</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Passaic	Bloomington	7656				
Passaic	Pompton Lakes	11097				
Passaic	Ringwood	12228				
Passaic	Wanaque	11116				
Passaic	West Milford	25850				
Sussex	Andover Borough	606				
Sussex	Andover Township	6319				
Sussex	Branchville	841				
Sussex	Byram	8350				

The People's Map-District by District Town Inventory with Population Totals

Sussex	Frankford	5565				
Sussex	Franklin	5045				
Sussex	Fredon	3437				
Sussex	Green Township	3601				
Sussex	Hamburg	3277				
Sussex	Hampton	5196				
Sussex	Hardyston	8213				
Sussex	Hopatcong	15147				
Sussex	Lafayette	2538				
Sussex	Montague	3847				
Sussex	Newton	7997				
Sussex	Ogdensburg	2410				
Sussex	Sandyston	1998				
Sussex	Sparta	19722				
Sussex	Stanhope	3610				
Sussex	Stillwater	4099				
Sussex	Sussex Borough	2130				
Sussex	Vernon	23943				
Sussex	Walpack	16				
Sussex	Wantage	11358				
	<b>TOTAL</b>	<b>217,212</b>				
<b>District 35</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Passaic	Clifton	84136				
Passaic	Little Falls	14432				
Passaic	Passaic City	69781				
Passaic	Wayne Township	54717				
	<b>TOTAL</b>	<b>223,066</b>				
<b>District 36</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Passaic	Haledon Borough	8318				
Passaic	Hawthorne Borough	18791				
Passaic	North Haledon	8417				
Passaic	Paterson City	146199				
Passaic	Prospect Park	5865				
Passaic	Totowa Borough	10804				
Passaic	Woodland Park	11819				
	<b>TOTAL</b>	<b>210,213</b>				
<b>District 37</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Bergen	Carlstadt	6127				
Bergen	East Rutherford	8913				
Bergen	Garfield City	30487				
Bergen	Hackensack City	43010				
Bergen	Hasbrouck Heights	11842				

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The People's Map-District by District Town Inventory with Population Totals

Bergen	Little Ferry	10626				
Bergen	Lodi	24136				
Bergen	Lyndhurst	20554				
Bergen	Maywood Borough	9555				
Bergen	Moonachie	2708				
Bergen	North Arlington	15392				
Bergen	Rutherford	18061				
Bergen	South Hackensack	2378				
Bergen	Teterboro	67				
Bergen	Wallington	11335				
Bergen	Woodridge	7626				
	<b>TOTAL</b>	<b>222,817</b>				
<b>District 38</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Bergen	Bogota Borough	8187				
Bergen	Cliffside Park	23594				
Bergen	Edgewater	11513				
Bergen	Englewood City	27147				
Bergen	Englewood Cliffs	5281				
Bergen	Fairview	13835				
Bergen	Fort Lee	35345				
Bergen	Leonia	8937				
Bergen	Palisades Park	19622				
Bergen	Ridgefield Borough	11032				
Bergen	Ridgefield Park	12729				
Bergen	Teaneck Township	39776				
Bergen	Tenafly Borough	14488				
	<b>TOTAL</b>	<b>231,486</b>				
<b>District 39</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Bergen	Alpine Borough	1849				
Bergen	Bergenfield Borough	26764				
Bergen	Closter Borough	8373				
Bergen	Cresskill Borough	8573				
Bergen	Demarest Borough	4881				
Bergen	Dumont Borough	17479				
Bergen	Elmwood Park	19403				
Bergen	Emerson Borough	7401				
Bergen	Fair Lawn Borough	32457				
Bergen	Harrington Park	4664				
Bergen	Haworth Borough	3382				
Bergen	New Milford	16341				
Bergen	Northvale Borough	4640				
Bergen	Norwood Borough	5711				
Bergen	Oradell Borough	7978				

The People's Map-District by District Town Inventory with Population Totals

Bergen	Paramus Borough	26342				
Bergen	River Edge Borough	11340				
Bergen	Rochelle Park	5530				
Bergen	Rockleigh Borough	531				
Bergen	Saddle Brook	13659				
	<b>TOTAL</b>	<b>227,298</b>				
<b>District 40</b>						
<b>County</b>	<b>Municipality</b>	<b>Population</b>				
Bergen	Allendale Borough	6505				
Bergen	Franklin Lakes	10590				
Bergen	Glen Rock	11601				
Bergen	Hillsdale Borough	10219				
Bergen	Ho-Ho-Kus	4078				
Bergen	Mahwah	25890				
Bergen	Midland Park	7128				
Bergen	Montvale Borough	7844				
Bergen	Oakland Borough	12754				
Bergen	Old Tappan Borough	5750				
Bergen	Park Ridge Borough	8645				
Bergen	Ramsey Borough	14473				
Bergen	Ridgewood Village	24958				
Bergen	Rivervale Township	9659				
Bergen	Saddle River Borough	3152				
Bergen	Upper Saddle River	8208				
Bergen	Waldwick Borough	9625				
Bergen	Washington Township	9102				
Bergen	Westwood Borough	10908				
Bergen	Woodcliff Lake	5730				
Bergen	Wyckoff Township	16696				
	<b>TOTAL</b>	<b>223,515</b>				
Subtotal of all 40 Districts = 8,791,534						
Additional 360 Jersey City Residents = 360						
<b>Grand Total: 8,791,894 (the 2010 U.S. Census Population of New Jersey)</b>						
<b>Map created by Sean J. Spinello, Esq. for the Bayshore Tea Party Group</b> <b>Redistricting Committee-Middletown, NJ</b> <b>3/24/2011</b>  Bayshore Tea Party Group 275 Rt. 35N Red Bank, NJ 07701 732-842-6652 <a href="mailto:infobtpg@gmail.com">infobtpg@gmail.com</a> <a href="http://www.bayshoreteaparty.org">www.bayshoreteaparty.org</a>						

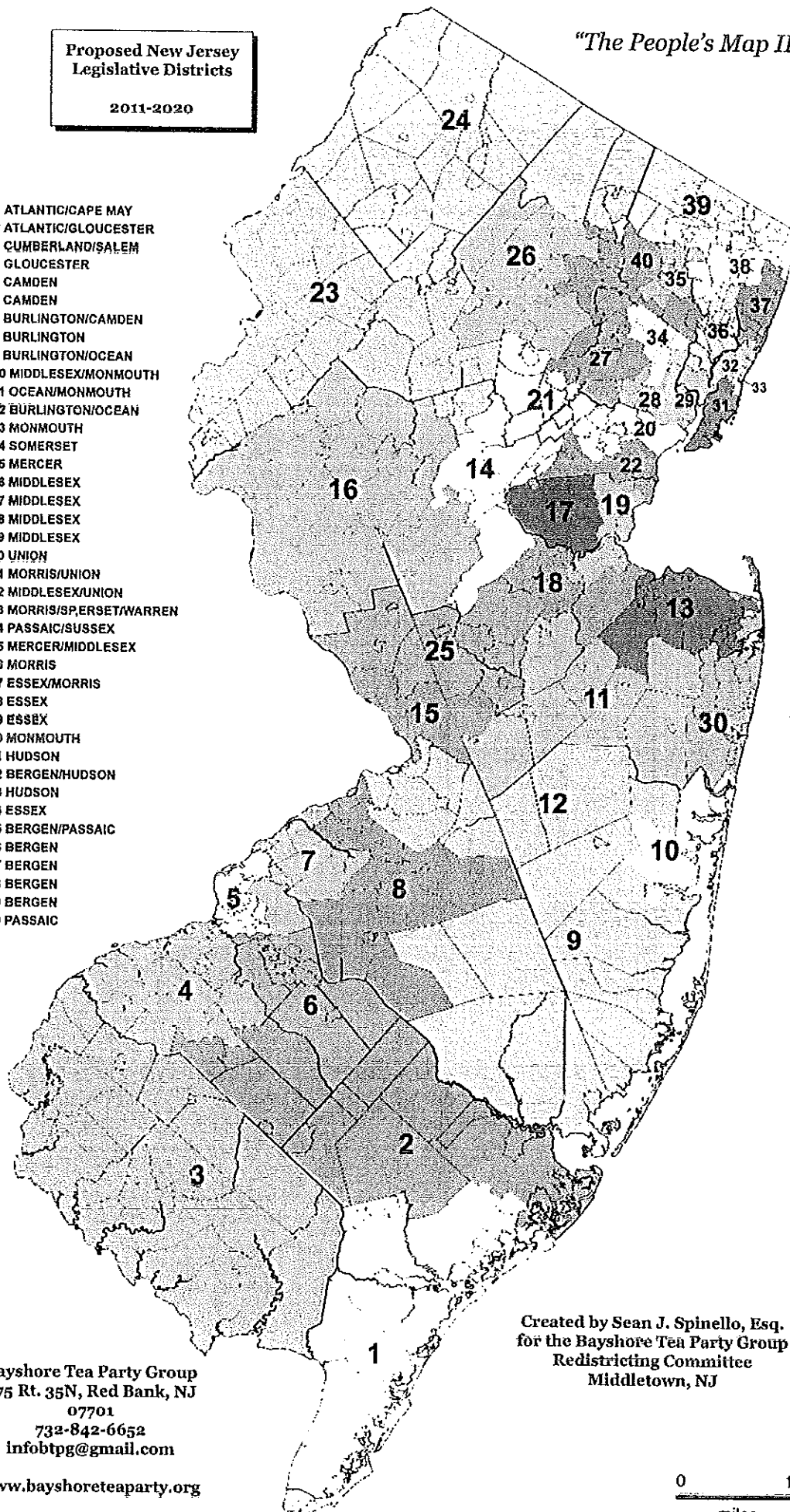
## **APPENDIX II**

**Proposed New Jersey  
Legislative Districts**

2011-2020

*"The People's Map II"*

- 1 ATLANTIC/CAPE MAY
- 2 ATLANTIC/GLOUCESTER
- 3 CUMBERLAND/SALEM
- 4 GLOUCESTER
- 5 CAMDEN
- 6 CAMDEN
- 7 BURLINGTON/CAMDEN
- 8 BURLINGTON
- 9 BURLINGTON/OCEAN
- 10 MIDDLESEX/MONMOUTH
- 11 OCEAN/MONMOUTH
- 12 BURLINGTON/OCEAN
- 13 MONMOUTH
- 14 SOMERSET
- 15 MERCER
- 16 MIDDLESEX
- 17 MIDDLESEX
- 18 MIDDLESEX
- 19 MIDDLESEX
- 20 UNION
- 21 MORRIS/UNION
- 22 MIDDLESEX/UNION
- 23 MORRIS/SOMERSET/WARREN
- 24 PASSAIC/SUSSEX
- 25 MERCER/MIDDLESEX
- 26 MORRIS
- 27 ESSEX/MORRIS
- 28 ESSEX
- 29 ESSEX
- 30 MONMOUTH
- 31 HUDSON
- 32 BERGEN/HUDSON
- 33 HUDSON
- 34 ESSEX
- 35 BERGEN/PASSAIC
- 36 BERGEN
- 37 BERGEN
- 38 BERGEN
- 39 BERGEN
- 40 PASSAIC



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Rutgers Cartography

Created by Sean J. Spinello, Esq.  
for the Bayshore Tea Party Group  
Redistricting Committee  
Middletown, NJ

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# **"THE PEOPLES MAP II"**

## **DATA KEY SET**

### **TOWNSHIPS LISTED BY DISTRICT & COUNTY**

### **POPULATION DEVIATIONS INCLUDED**



The People's Map-District by District Town Inventory with Population Totals

1	District 1					
1	County	Municipality	Population		Deviation	%Deviation
1	Atlantic	Absecon	8,411		-1197	-0.54%
1	Atlantic	Corbin City	492			
1	Atlantic	Egg Harbor Township	43,323			
1	Atlantic	Estell Manor City	1,735			
1	Atlantic	Linwood City	7,092			
1	Atlantic	Longport Borough	895			
1	Atlantic	Margate City	6,354			
1	Atlantic	Northfield City	8,624			
1	Atlantic	Pleasantville City	20,249			
1	Atlantic	Somers Point City	10,795			
1	Atlantic	Ventnor City	10,650			
1	Atlantic	Weymouth Township	2,715			
1	Cape May	Avalon	1,334			
1	Cape May	Cape May City	3,607			
1	Cape May	Cape May Point	291			
1	Cape May	Dennis Township	6,467			
1	Cape May	Lower Township	22,866			
1	Cape May	Middle Township	18,911			
1	Cape May	North Wildwood City	4,041			
1	Cape May	Ocean City	11,701			
1	Cape May	Sea Isle City	2,114			
1	Cape May	Stone Harbor	866			
1	Cape May	Upper Township	12,373			
1	Cape May	West Cape May	1,024			
1	Cape May	West Wildwood	603			
1	Cape May	Wildwood City	5,325			
1	Cape May	Wildwood Crest	3,270			
1	Cape May	Woodbine Borough	2,472			
1		TOTAL	218,600			
2	District 2					
2	County	Municipality	Population		314	0.14%
2	Atlantic	Atlantic City	39,558			
2	Atlantic	Brigantine City	9,450			
2	Atlantic	Buena Borough	4,603			
2	Atlantic	Buena Vista Township	7,570			
2	Atlantic	Egg Harbor City	4,243			
2	Atlantic	Folsom Borough	1,885			
2	Atlantic	Galloway Township	37,349			
2	Atlantic	Hamilton Township	26,503			
2	Atlantic	Hammonton Township	14,791			
2	Atlantic	Mullica Township	6,147			
2	Atlantic	Port Republic City	1,115			
2	Gloucester	Clayton Borough	8,179			
2	Gloucester	Elk Township	4,216			

The People's Map-District by District Town Inventory with Population Totals

2	Gloucester	Franklin Township	16,820				
2	Gloucester	Monroe Township	36,129				
2	Gloucester	Newfield Borough	1,553				
2		<b>TOTAL</b>	<b>220,111</b>				
3	<b>District 3</b>						
3	<b>County</b>	<b>Municipality</b>	<b>Population</b>		3184	1.44%	222,981
3	Cumberland	Bridgeton City	25,349				
3	Cumberland	Commercial Township	5,178				
3	Cumberland	Deerfield Township	3,119				
3	Cumberland	Downe Township	1,585				
3	Cumberland	Fairfield Township	6,295				
3	Cumberland	Greenwich Township	804				
3	Cumberland	Hopewell Township	4,571				
3	Cumberland	Lawrence Township	3,290				
3	Cumberland	Maurice River	7,976				
3	Cumberland	Millville City	28,400				
3	Cumberland	Shiloh Borough	516				
3	Cumberland	Stow Creek Township	1,431				
3	Cumberland	Upper Deerfield	7,660				
3	Cumberland	Vineland City	60,724				
3	Salem	Alloway Township	3,467				
3	Salem	Carneys Point	8,049				
3	Salem	Elmer Borough	1,395				
3	Salem	Elsinboro Township	1,036				
3	Salem	Lower Alloway	1,770				
3	Salem	Mannington Township	1,806				
3	Salem	Oldmans Township	1,773				
3	Salem	Penns Grove	5,147				
3	Salem	Pennsville Township	13,409				
3	Salem	Pilesgrove Township	4,016				
3	Salem	Pittsgrove Township	9,393				
3	Salem	Quinton Township	2,666				
3	Salem	Salem City	5,146				
3	Salem	Upper Pittsgrove	3,505				
3	Salem	Woodstown Borough	3,505				
3		<b>TOTAL</b>	<b>222,981</b>				
4	<b>District 4</b>						
4	<b>County</b>	<b>Municipality</b>	<b>Population</b>		1594	0.73%	221,391
4	Gloucester	Deptford Township	30,561				
4	Gloucester	East Greenwich	9,555				
4	Gloucester	Glassboro Borough	18,579				
4	Gloucester	Greenwich Township	4,899				
4	Gloucester	Harrison Township	12,417				
4	Gloucester	Logan Township	6,042				
4	Gloucester	Mantua Township	15,217				

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The People's Map-District by District Town Inventory with Population Totals

4	Gloucester	National Park	3,036			
4	Gloucester	Paulsboro Borough	6,097			
4	Gloucester	Pitman Borough	9,011			
4	Gloucester	South Harrison	3,162			
4	Gloucester	Swedesboro Borough	2,584			
4	Gloucester	Washington Township	48,559			
4	Gloucester	Wenonah Borough	2,278			
4	Gloucester	West Deptford	21,677			
4	Gloucester	Westville Borough	4,288			
4	Gloucester	Woodbury City	10,174			
4	Gloucester	Woodbury Heights	3,055			
4	Gloucester	Woolwich Township	10,200			
4		<b>TOTAL</b>	<b>221,391</b>			
5	<b>County</b>	<b>Municipality</b>	<b>Population</b>	<b>1413</b>	<b>0.64%</b>	<b>221,210</b>
5	Camden	Audubon Borough	8,819			
5	Camden	Audubon Park	1,023			
5	Camden	Barrington Borough	6,983			
5	Camden	Bellmawr Borough	11,583			
5	Camden	Brooklawn Borough	1,955			
5	Camden	Camden City	77,344			
5	Camden	Collingswood	13,926			
5	Camden	Gloucester City	11,456			
5	Camden	Haddon Township	14,707			
5	Camden	Haddonfield Borough	11,593			
5	Camden	Haddon Heights	7,473			
5	Camden	Lawnside Borough	2,945			
5	Camden	Merchantville	3,821			
5	Camden	Mount Ephraim	4,676			
5	Camden	Oaklyn Borough	4,038			
5	Camden	Pennsauken	35,885			
5	Camden	Tavistock Borough	5			
5	Camden	Woodlynne Borough	2,978			
5		<b>TOTAL</b>	<b>221,210</b>			
6	<b>District 6</b>					
6	<b>County</b>	<b>Municipality</b>	<b>Population</b>	<b>1605</b>	<b>0.73%</b>	<b>221,402</b>
6	Camden	Berlin Borough	7,588			
6	Camden	Berlin Township	5,357			
6	Camden	Chesilhurst Borough	1,634			
6	Camden	Clementon Borough	5,000			
6	Camden	Gibbsboro Borough	2,274			
6	Camden	Gloucester Township	64,634			
6	Camden	Hi-Nella Borough	870			
6	Camden	Laurel Springs	1,908			
6	Camden	Lindenwold Borough	17,613			
6	Camden	Magnolia Borough	4,341			

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The People's Map-District by District Town Inventory with Population Totals

6	Camden	Pine Hill Borough	10,233				
6	Camden	Pine Valley Borough	12				
6	Camden	Runnemeade Borough	8,468				
6	Camden	Somerdale Borough	5,151				
6	Camden	Stratford Borough	7,040				
6	Camden	Voorhees Township	29,131				
6	Camden	Waterford Township	10,649				
6	Camden	Winslow Township	39,499				
6		<b>TOTAL</b>	<b>221,402</b>				
7	<b>District 7</b>						
7	<b>County</b>	<b>Municipality</b>	<b>Population</b>		<b>5541</b>	<b>2.52%</b>	<b>225,338</b>
7	Burlington	Beverly City	2,577				
7	Burlington	Cinnaminson	15,569				
7	Burlington	Delanco Township	4,283				
7	Burlington	Delran Township	16,896				
7	Burlington	Edgewater Park	8,881				
7	Burlington	Hainesport Township	6,110				
7	Burlington	Maple Shade	19,131				
7	Burlington	Moorestown Township	20,726				
7	Burlington	Mount Laurel	41,864				
7	Burlington	Palmyra Borough	7,398				
7	Burlington	Riverside Township	8,079				
7	Burlington	Riverton Borough	2,779				
7	Camden	Cherry Hill Township	71,045				
7		<b>TOTAL</b>	<b>225,338</b>				
8	<b>District 8</b>						
8	<b>County</b>	<b>Municipality</b>	<b>Population</b>		<b>315</b>	<b>0.14%</b>	<b>220,112</b>
8	Burlington	Burlington City	9,920				
8	Burlington	Burlington Township	22,594				
8	Burlington	Eastampton Township	6,069				
8	Burlington	Evesham Township	45,538				
8	Burlington	Lumberton Township	12,559				
8	Burlington	Medford Township	23,033				
8	Burlington	Medford Lakes	4,146				
8	Burlington	Mount Holly Township	9,536				
8	Burlington	Pemberton Borough	1,409				
8	Burlington	Pemberton Township	27,912				
8	Burlington	Shamong Township	6,490				
8	Burlington	Southampton	10,464				
8	Burlington	Westhampton	8,813				
8	Burlington	Willingboro Township	31,629				
8		<b>TOTAL</b>	<b>220,112</b>				
9	<b>District 9</b>						
9	<b>County</b>	<b>Municipality</b>	<b>Population</b>		<b>-1,858</b>	<b>-0.84%</b>	<b>217,939</b>

The People's Map-District by District Town Inventory with Population Totals

9	Ocean	Barnegat Light	574			
9	Ocean	Barnegat Township	20,936			
9	Ocean	Beach Haven	1,170			
9	Ocean	Berkeley Twp.	41,255			
9	Ocean	Eagleswood	1,603			
9	Ocean	Harvey Cedars	337			
9	Ocean	Lacey	27,644			
9	Ocean	Lakehurst	2,654			
9	Ocean	Little Egg Harbor	20,065			
9	Ocean	Long Beach	3,051			
9	Ocean	Manchester	43,070			
9	Ocean	Ocean Gate	2,011			
9	Ocean	Ocean Township	8,332			
9	Ocean	Pine Beach	2,127			
9	Ocean	Ship Bottom	1,156			
9	Ocean	Stafford	26,535			
9	Ocean	Surf City	1,205			
9	Ocean	Tuckerton	3,347			
9	Burlington	Bass River Township	1,443			
9	Burlington	Tabernacle	6,949			
9	Burlington	Washington Township	687			
9	Burlington	Woodland Township	1,788			
9		<b>TOTAL</b>	<b>217,939</b>			
10	<b>District 10</b>					
10	<b>County</b>	<b>Municipality</b>	<b>Population</b>	<b>4249</b>	<b>1.93%</b>	<b>224,046</b>
10	Ocean	Bay Head	968			
10	Ocean	Beachwood	11,045			
10	Ocean	Brick	75,072			
10	Ocean	Island Heights	1,673			
10	Ocean	Lavallette	1,875			
10	Ocean	Mantoloking	296			
10	Ocean	Pt. Pleasant	18,392			
10	Ocean	Pt. Pleasant Beach	4,665			
10	Ocean	Seaside Heights	2,887			
10	Ocean	Seaside Park	1,579			
10	Ocean	South Toms River	3,684			
10	Ocean	Toms River	91,239			
10	Monmouth	Brielle	4,774			
10	Monmouth	Manasquan	5,897			
10		<b>TOTAL</b>	<b>224,046</b>			
11	<b>District 11</b>					
11	<b>County</b>	<b>Municipality</b>	<b>Population</b>			
11	Middlesex	Helmetta	2,178	-893	-0.40%	218,904
11	Middlesex	Jamesburg	5,915			
11	Middlesex	Monroe	39,132			

The People's Map-District by District Town Inventory with Population Totals

11	Monmouth	Allentown	1,828				
11	Monmouth	Colts Neck	10,142				
11	Monmouth	Englishtown	1,847				
11	Monmouth	Farmingdale	1,329				
11	Monmouth	Freehold Borough	12,052				
11	Monmouth	Freehold Township	36,184				
11	Monmouth	Howell	51,075				
11	Monmouth	Manalapan	38,872				
11	Monmouth	Millstone	10,566				
11	Monmouth	Roosevelt	882				
11	Monmouth	Upper Freehold	6,902				
11		<b>TOTAL</b>	<b>218,904</b>				
12	<b>District 12</b>						
12	<b>County</b>	<b>Municipality</b>	<b>Population</b>		-215	-0.09%	219,582
12	Burlington	Bordentown City	3,924				
12	Burlington	Bordentown Township	11,367				
12	Burlington	Chesterfield Township	7,699				
12	Burlington	Fieldsboro	540				
12	Burlington	Florence	12,109				
12	Burlington	Mansfield Township	8,544				
12	Burlington	New Hanover	7,385				
12	Burlington	North Hanover	7,678				
12	Burlington	Springfield	3,414				
12	Burlington	Wrightstown	802				
12	Ocean	Jackson	54,856				
12	Ocean	Lakewood	92,843				
12	Ocean	Plumsted	8,421				
12		<b>TOTAL</b>	<b>219,582</b>				
13	<b>District 13</b>						
13	<b>County</b>	<b>Municipality</b>	<b>Population</b>		3860	1.75%	223,657
13	Monmouth	Aberdeen	18,210				
13	Monmouth	Fair Haven	6,121				
13	Monmouth	Hazlet	20,334				
13	Monmouth	Holmdel	16,773				
13	Monmouth	Keansburg	10,105				
13	Monmouth	Keyport	7,240				
13	Monmouth	Little Silver	5,950				
13	Monmouth	Marlboro	40,191				
13	Monmouth	Matawan	8,810				
13	Monmouth	Middletown	66,522				
13	Monmouth	Red Bank	12,206				
13	Monmouth	Shrewsbury Borough	3,809				
13	Monmouth	Shrewsbury Township	1,141				
13	Monmouth	Union Beach	6,245				
13		<b>TOTAL</b>	<b>223,657</b>				

The People's Map-District by District Town Inventory with Population Totals

14	District 14					
14	County	Municipality	Population	1959	0.89%	221,756
14	Somerset	Bernards Township	26,652			
14	Somerset	Bound Brook	10,402			
14	Somerset	Bridgewater	44,464			
14	Somerset	Franklin Township	62,300			
14	Somerset	Green Brook	7,203			
14	Somerset	Manville Borough	10,344			
14	Somerset	North Plainfield	21,936			
14	Somerset	Rocky Hill	682			
14	Somerset	Somerville	12,098			
14	Somerset	South Bound Brook	4,563			
14	Somerset	Warren	15,311			
14	Somerset	Watchung	5,801			
14		TOTAL	221,756			
15	District 15					
15	County	Municipality	Population	3012	1.37%	222,809
15	Mercer	Ewing	35,790			
15	Mercer	Hamilton Township	88,464			
15	Mercer	Robbinsville Township	13,642			
15	Mercer	Trenton	84,913			
15	Total		222,809			
16	District 16					
16	County	Municipality	Population	-968	-0.44%	218,829
16	Hunterdon	Alexandria Township	4,938			
16	Hunterdon	Bethlehem Township	3,979			
16	Hunterdon	Bloomsbury Borough	870			
16	Hunterdon	Califon Borough	1,076			
16	Hunterdon	Clinton	2,719			
16	Hunterdon	Clinton Township	13,478			
16	Hunterdon	Delaware Township	4,563			
16	Hunterdon	East Amwell	4,013			
16	Hunterdon	Flemington Borough	4,581			
16	Hunterdon	Franklin Township	3,195			
16	Hunterdon	Frenchtown	1,373			
16	Hunterdon	Glen Gardner	1,704			
16	Hunterdon	Hampton Borough	1,401			
16	Hunterdon	High Bridge	3,648			
16	Hunterdon	Holland Township	5,291			
16	Hunterdon	Kingwood Township	3,845			
16	Hunterdon	Lambertville	3,906			
16	Hunterdon	Lebanon Borough	1,358			
16	Hunterdon	Lebanon Township	6,588			
16	Hunterdon	Milford Borough	1,233			

The People's Map-District by District Town Inventory with Population Totals

16	Hunterdon	Raritan Township	22,185				
16	Hunterdon	Readington Township	16,126				
16	Hunterdon	Stockton Borough	538				
16	Hunterdon	Tewksbury Township	5,993				
16	Hunterdon	Union Township	5,908				
16	Hunterdon	West Amwell	3,840				
16	Somerset	Bedminster	8,165				
16	Somerset	Branchburg Township	14,459				
16	Somerset	Hillsborough	38,303				
16	Somerset	Millstone	418				
14	Somerset	Montgomery	22,254				
16	Somerset	Raritan Township	6,881				
16		<b>TOTAL</b>	<b>218,829</b>				
17	<b>District 17</b>						
17	<b>County</b>	<b>Municipality</b>	<b>Population</b>	<b>790</b>	<b>0.35%</b>	<b>220,587</b>	
17	Middlesex	Edison	99,967				
17	Middlesex	Highland Park	13,982				
17	Middlesex	Metuchen	13,574				
17	Middlesex	Middlesex Borough	13,635				
17	Middlesex	Piscataway	56,044				
17	Middlesex	South Plainfield	23,385				
17		<b>TOTAL</b>	<b>220,587</b>				
18	<b>District 18</b>						
18	<b>County</b>	<b>Municipality</b>	<b>Population</b>	<b>4163</b>	<b>1.89%</b>	<b>223,960</b>	
18	Middlesex	East Brunswick	47,512				
18	Middlesex	Milltown Borough	6,893				
18	Middlesex	New Brunswick	55,181				
18	Middlesex	North Brunswick	40,742				
18	Middlesex	Old Bridge	65,375				
18	Middlesex	Spotswood	8,257				
18		<b>TOTAL</b>	<b>223,960</b>				
19	<b>District 19</b>						
19	<b>County</b>	<b>Municipality</b>	<b>Population</b>	<b>-2055</b>	<b>-0.93%</b>	<b>217,742</b>	
19	Middlesex	Perth Amboy	50,814				
19	Middlesex	Sayreville Borough	42,704				
19	Middlesex	South Amboy	8,631				
19	Middlesex	South River	16,008				
19	Middlesex	Woodbridge Township	99,585				
19		<b>TOTAL</b>	<b>217,742</b>				
20	<b>District 20</b>						
20	<b>County</b>	<b>Municipality</b>	<b>Population</b>	<b>-3485</b>	<b>-1.58</b>	<b>216,312</b>	
20	Union	Elizabeth	124,969				
20	Union	Hillside	21,404				

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The People's Map-District by District Town Inventory with Population Totals

20	Union	Roselle Park	13,297				
20	Union	Union Township	56,642				
20		<b>TOTAL</b>	<b>216,312</b>				
21	<b>District 21</b>						
21	<b>County</b>	<b>Municipality</b>	<b>Population</b>		<b>-3113</b>	<b>-1.41%</b>	<b>222,910</b>
21	Morris	Chatham Borough	8,962				
21	Morris	Chatham Township	10,452				
21	Morris	Harding Township	3,838				
21	Morris	Long Hill	8,702				
21	Morris	Madison	15,845				
21	Morris	Morris Township	22,306				
21	Morris	Morristown	18,411				
21	Union	Berkeley Heights	13,183				
21	Union	Cranford	22,625				
21	Union	Garwood	4,226				
21	Union	Kenilworth	7,914				
21	Union	Mountainside	6,685				
21	Union	New Providence	12,171				
21	Union	Springfield	15,817				
21	Union	Summit	21,457				
21	Union	Westfield	30,316				
21		<b>TOTAL</b>	<b>222,910</b>				
22	<b>District 22</b>						
22	<b>County</b>	<b>Municipality</b>	<b>Population</b>		<b>-5404</b>	<b>-2.45%</b>	<b>215,864</b>
22	Middlesex	Carteret	22,844				
22	Middlesex	Dunellen	7,227				
22	Union	Clark	14,756				
22	Union	Fanwood	7,318				
22	Union	Linden	40,499				
22	Union	Plainfield	49,808				
22	Union	Rahway	27,346				
22	Union	Roselle Borough	21,085				
22	Union	Scotch Plains	23,510				
22	Union	Winfield	1,471				
22		<b>TOTAL</b>	<b>215,864</b>				
23	<b>District 23</b>						
23	<b>County</b>	<b>Municipality</b>	<b>Population</b>		<b>-2703</b>	<b>-1.22%</b>	<b>217,094</b>
23	Morris	Chester Borough	1,649				
23	Morris	Chester Township	7,838				
23	Morris	Mendham Borough	4,981				
23	Morris	Mendham Township	5,869				
23	Morris	Mine Hill	3,651				
23	Morris	Mt. Olive Township	28,117				
23	Morris	Netcong Borough	3,232				

The People's Map-District by District Town Inventory with Population Totals

23	Morris	Roxbury Township	23,324				
23	Morris	Washington Township	18,533				
23	Somerset	Bernardsville	7,707				
23	Somerset	Far Hills	919				
23	Somerset	Peapack Gladstone	2,582				
23	Warren	Allamuchy Township	4,323				
23	Warren	Alpha Borough	2,369				
23	Warren	Belvidere Township	2,681				
23	Warren	Blairstown Township	5,967				
23	Warren	Franklin Township	3,176				
23	Warren	Frelinghuysen	2,230				
23	Warren	Greenwich Township	5,712				
23	Warren	Hackettstown	9,724				
23	Warren	Hardwick Township	1,696				
23	Warren	Harmony Township	2,667				
23	Warren	Hope Township	1,952				
23	Warren	Independence	5,662				
23	Warren	Knowlton Township	3,055				
23	Warren	Liberty Township	2,942				
23	Warren	Lopatcong Township	8,014				
23	Warren	Mansfield Township	7,725				
23	Warren	Oxford Township	2,514				
23	Warren	Phillipsburg Township	14,950				
23	Warren	Pohatcong Township	3,339				
23	Warren	Washington Borough	6,461				
23	Warren	Washington Township	6,651				
23	Warren	White Township	4,882				
23		<b>TOTAL</b>	<b>217,094</b>				
24	<b>District 24</b>						
24	<b>County</b>	<b>Municipality</b>	<b>Population</b>		<b>-2585</b>	<b>-1.17%</b>	<b>217,212</b>
24	Passaic	Bloomington	7,656				
24	Passaic	Pompton Lakes	11,097				
24	Passaic	Ringwood	12,228				
24	Passaic	Wanaque	11,116				
24	Passaic	West Milford	25,850				
24	Sussex	Andover Borough	606				
24	Sussex	Andover Township	6,319				
24	Sussex	Branchville	841				
24	Sussex	Byram	8,350				
24	Sussex	Frankford	5,565				
24	Sussex	Franklin	5,045				
24	Sussex	Fredon	3,437				
24	Sussex	Green Township	3,601				
24	Sussex	Hamburg	3,277				
24	Sussex	Hampton	5,196				
24	Sussex	Hardyston	8,213				

The People's Map-District by District Town Inventory with Population Totals

24	Sussex	Hopatcong	15,147				
24	Sussex	Lafayette	2,538				
24	Sussex	Montague	3,847				
24	Sussex	Newton	7,997				
24	Sussex	Ogdensburg	2,410				
24	Sussex	Sandyston	1,998				
24	Sussex	Sparta	19,722				
24	Sussex	Stanhope	3,610				
24	Sussex	Stillwater	4,099				
24	Sussex	Sussex Borough	2,130				
24	Sussex	Vernon	23,943				
24	Sussex	Walpack	16				
24	Sussex	Wantage	11,358				
24		<b>TOTAL</b>	<b>217,212</b>				
25	<b>District 25</b>						
25	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
25	Mercer	East Windsor	27,190	-5820	-2.64%	213,977	
25	Mercer	Hightstown Borough	5,494				
25	Mercer	Hopewell Borough	1,922				
25	Mercer	Hopewell Township	17,304				
25	Mercer	Lawrence	33,472				
25	Mercer	Pennington	2,585				
25	Mercer	Princeton Borough	12,307				
25	Mercer	Princeton Twp	16,265				
25	Mercer	West Windsor	27,165				
25	Middlesex	Cranbury	3,857				
25	Middlesex	Plainsboro	22,999				
25	Middlesex	South Brunswick	43,417				
25		<b>TOTAL</b>	<b>213,977</b>				
26	<b>District 26</b>						
26	<b>County</b>	<b>Municipality</b>	<b>Population</b>	-3118	-1.41%	216,679	
26	Morris	Boonton Township	4,263				
26	Morris	Denville	16,635				
26	Morris	Dover	18,157				
26	Morris	Hanover Township	13,712				
26	Morris	Jefferson Township	21,314				
26	Morris	Kinnelon	10,248				
26	Morris	Morris Plains	5,532				
26	Morris	Mount Arlington	5,050				
26	Morris	Mountain Lakes	4,160				
26	Morris	Parsippany	53,238				
26	Morris	Randolph	25,734				
26	Morris	Rockaway Borough	6,438				
26	Morris	Rockaway Township	24,156				
26	Morris	Victory Gardens	1,520				

The People's Map-District by District Town Inventory with Population Totals

26	Morris	Wharton	6,522			
26		TOTAL	216,679			
27	District 27					
27	County	Municipality	Population	-209	-0.09%	219,588
27	Essex	Caldwell Borough	7,822			
27	Essex	Essex Fells Borough	2,113			
27	Essex	Fairfield Township	7,466			
27	Essex	Livingston Township	29,366			
27	Essex	Millburn Township	20,149			
27	Essex	Roseland Borough	5,819			
27	Essex	West Caldwell	10,759			
27	Essex	West Orange	46,207			
27	Morris	Boonton Town	8,347			
27	Morris	Butler	7,539			
27	Morris	East Hanover	11,157			
27	Morris	Florham Park	11,696			
27	Morris	Lincoln Park Borough	10,521			
27	Morris	Montville Township	21,528			
27	Morris	Pequannock	15,540			
27	Morris	Riverdale	3,559			
27		TOTAL	219,588			
28	District 28					
28	County	Municipality	Population	1819	0.82%	221,616
28	Essex	Irvington	53,926			
28	Essex	Maplewood	23,867			
28	Essex	Newark in District 28	97,491			
28	Essex	Orange	30,134			
28	Essex	South Orange	16,198			
28		TOTAL	221,616			
29	District 29					
29	County	Municipality	Population	-4222	-1.92%	215,575
29	Essex	Belleville	35,926			
29	Essex	Newark in District 29	179,649			
29		TOTAL	215,575			
30	District 30					
30	County	Municipality	Population	4576	2.08%	224,373
30	Monmouth	Allenhurst	496			
30	Monmouth	Asbury Park	16,116			
30	Monmouth	Atlantic Highlands	4,385			
30	Monmouth	Avon by the Sea	1,901			
30	Monmouth	Belmar	5,794			
30	Monmouth	Bradley Beach	4,298			
30	Monmouth	Deal	750			

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The People's Map-District by District Town Inventory with Population Totals

30	Monmouth	Eatontown	12,709				
30	Monmouth	Highlands	5,005				
30	Monmouth	Interlaken	820				
30	Monmouth	Lake Como	1,759				
30	Monmouth	Loch Arbor	194				
30	Monmouth	Long Branch	30,719				
30	Monmouth	Monmouth Beach	3,279				
30	Monmouth	Neptune City Borough	4,869				
30	Monmouth	Neptune Township	27,935				
30	Monmouth	Ocean Township	27,291				
30	Monmouth	Oceanport	5,832				
30	Monmouth	Rumson	7,122				
30	Monmouth	Sea Bright	1,412				
30	Monmouth	Sea Girt	1,828				
30	Monmouth	Spring Lake Borough	2,993				
30	Monmouth	Spring Lake Heights	4,713				
30	Monmouth	Tinton Falls	17,892				
30	Monmouth	Wall	26,164				
30	Monmouth	West Long Branch	8,097				
30		<b>TOTAL</b>	<b>224,373</b>				
31	<b>District 31</b>						
31	County	Municipality	Population	837	0.38%	220,634	
31	Hudson	Bayonne City	63,024				
31	Hudson	Jersey City in District 31	157,610				
31		<b>TOTAL</b>	<b>220,634</b>				
32	<b>District 32</b>						
32	County	Municipality	Population	182	0.08%	219,979	
32	Hudson	East Newark	2,406				
32	Hudson	Guttenberg	11,176				
32	Hudson	Harrison	13,620				
32	Hudson	Kearny	40,684				
32	Hudson	North Bergen	60,773				
32	Hudson	Secaucus	16,264				
32	Hudson	West New York	49,708				
32	Bergen	Edegewater	11,513				
32	Bergen	Fairview	13,835				
32		<b>TOTAL</b>	<b>219,979</b>				
33	<b>District 33</b>						
33	County	Municipality	Population	-796	-0.36%	219,001	
33	Hudson	Hoboken	50,005				
33	Hudson	Jersey City in District 33	89,987				
33	Hudson	Union City	66,455				
33	Hudson	Weehawken	12,554				
33		<b>TOTAL</b>	<b>219,001</b>				

The People's Map-District by District Town Inventory with Population Totals

34	District 34					
34	County	Municipality	Population	-2720	-1.23%	217,077
34	Essex	Bloomfield	47,315			
34	Essex	Cedar Grove	12,411			
34	Essex	East Orange	64,270			
34	Essex	Glen Ridge	7,527			
34	Essex	Montclair	37,669			
34	Essex	North Caldwell	6,183			
34	Essex	Nutley	28,370			
34	Essex	Verona	13,332			
34		TOTAL	217,077			
35	District 35					
35	County	Municipality	Population	2017	0.91%	221,814
35	Passaic	Haledon Borough	8,318			
35	Passaic	Hawthorne Borough	18,791			
35	Passaic	North Haledon	8,417			
35	Passaic	Paterson City	146,199			
35	Passaic	Prospect Park	5,865			
35	Passaic	Totowa Borough	10,804			
35	Passaic	Woodland Park	11,819			
35	Bergen	Glen Rock	11,601			
35		TOTAL	221,814			
36	District 36					
36	County	Municipality	Population	3020	1.37%	222,817
36	Bergen	Carlstadt	6,127			
36	Bergen	East Rutherford	8,913			
36	Bergen	Garfield City	30,487			
36	Bergen	Hackensack City	43,010			
36	Bergen	Hasbrouck Heights	11,842			
36	Bergen	Little Ferry	10,626			
36	Bergen	Lodi	24,136			
36	Bergen	Lyndhurst	20,554			
36	Bergen	Maywood Borough	9,555			
36	Bergen	Moonachie	2,708			
36	Bergen	North Arlington	15,392			
36	Bergen	Rutherford	18,061			
36	Bergen	South Hackensack	2,378			
36	Bergen	Teterboro	67			
36	Bergen	Wallington	11,335			
36	Bergen	Woodridge	7,626			
36		TOTAL	222,817			
37	District 37					
37	County	Municipality	Population	-5086	-2.31%	214,711

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The People's Map-District by District Town Inventory with Population Totals

37	Bergen	Bogota Borough	8,187				
37	Bergen	Cliffside Park	23,594				
37	Bergen	Cresskill	8,573				
37	Bergen	Englewood City	27,147				
37	Bergen	Englewood Cliffs	5,281				
37	Bergen	Fort Lee	35,345				
37	Bergen	Leonida	8,937				
37	Bergen	Palisades Park	19,622				
37	Bergen	Ridgefield Borough	11,032				
37	Bergen	Ridgefield Park	12,729				
37	Bergen	Teaneck Township	39,776				
37	Bergen	Tenafly Borough	14,488				
37		<b>TOTAL</b>	<b>214,711</b>				
38	<b>District 38</b>						
38	<b>County</b>	<b>Municipality</b>	<b>Population</b>		<b>-5712</b>	<b>-2.59%</b>	<b>214,085</b>
38	Bergen	Alpine Borough	1,849				
38	Bergen	Bergenfield Borough	26,764				
38	Bergen	Closter Borough	8,373				
38	Bergen	Demarest Borough	4,881				
38	Bergen	Dumont Borough	17,479				
38	Bergen	Elmwood Park	19,403				
38	Bergen	Emerson Borough	7,401				
38	Bergen	Fair Lawn Borough	32,457				
38	Bergen	Harrington Park	4,664				
38	Bergen	Haworth Borough	3,382				
38	Bergen	New Milford	16,341				
38	Bergen	Norwood Borough	5,711				
38	Bergen	Oradell Borough	7,978				
38	Bergen	Paramus Borough	26,342				
38	Bergen	River Edge Borough	11,340				
38	Bergen	Rochelle Park	5,530				
38	Bergen	Rockleigh Borough	531				
38	Bergen	Saddle Brook	13,659				
38		<b>TOTAL</b>	<b>214,085</b>				
39	<b>District 39</b>						
39	<b>County</b>	<b>Municipality</b>	<b>Population</b>		<b>-3243</b>	<b>-1.47%</b>	<b>216,554</b>
39	Bergen	Allendale Borough	6,505				
39	Bergen	Franklin Lakes	10,590				
39	Bergen	Hillsdale Borough	10,219				
39	Bergen	Ho-Ho-Kus	4,078				
39	Bergen	Mahwah	25,890				
39	Bergen	Midland Park	7,128				
39	Bergen	Montvale Borough	7,844				
39	Bergen	Northvale	4,640				
39	Bergen	Oakland Borough	12,754				

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The People's Map-District by District Town Inventory with Population Totals

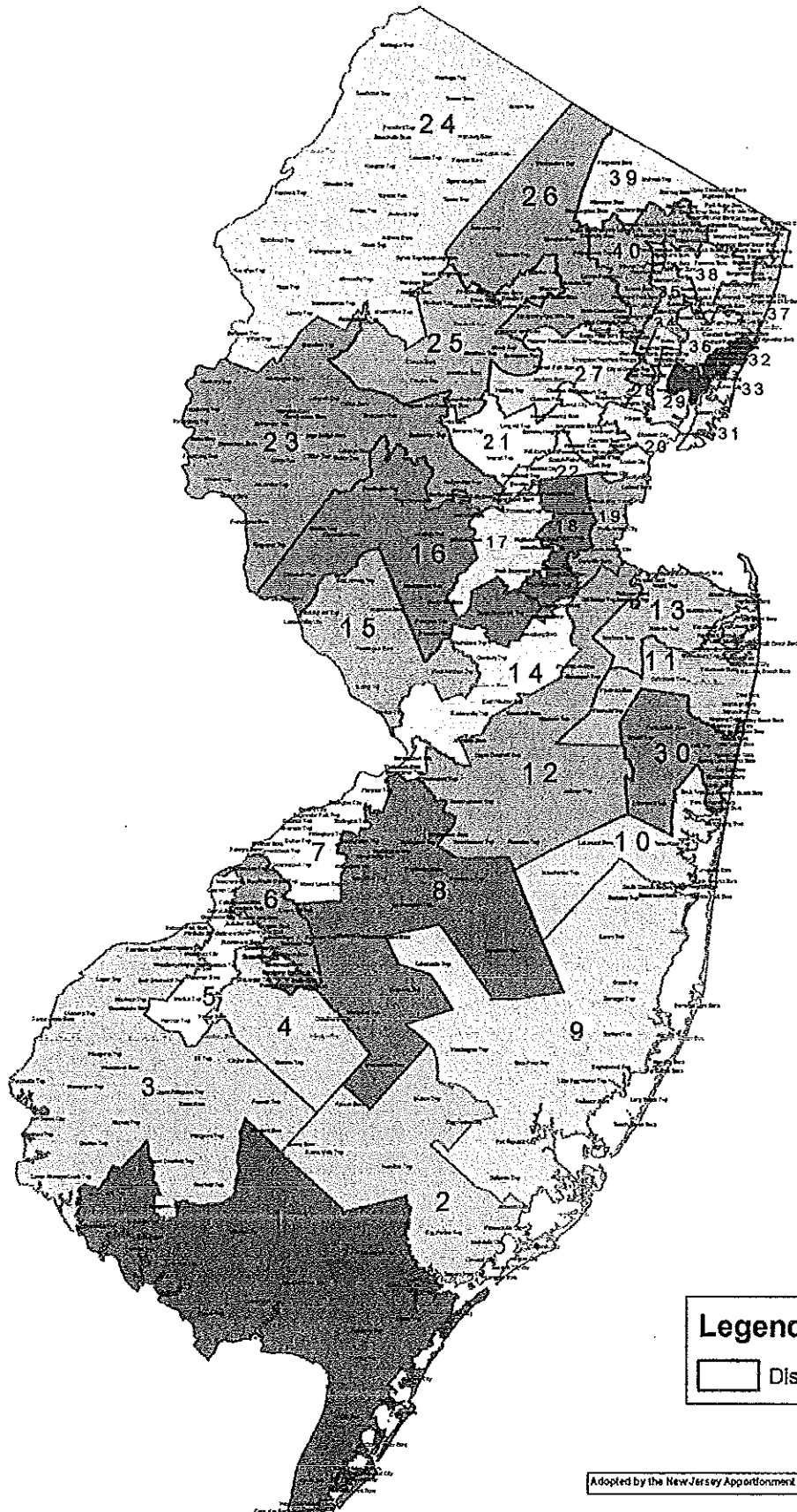
39	Bergen	Old Tappan Borough	5,750				
39	Bergen	Park Ridge Borough	8,645				
39	Bergen	Ramsey Borough	14,473				
39	Bergen	Ridgewood Village	24,958				
39	Bergen	Rivervale Township	9,659				
39	Bergen	Saddle River Borough	3,152				
39	Bergen	Upper Saddle River	8,208				
39	Bergen	Waldwick Borough	9,625				
39	Bergen	Washington Township	9,102				
39	Bergen	Westwood Borough	10,908				
39	Bergen	Woodcliff Lake	5,730				
39	Bergen	Wyckoff Township	16,696				
39		<b>TOTAL</b>	<b>216,554</b>				
40	<b>District 40</b>						
40	<b>County</b>	<b>Municipality</b>	<b>Population</b>		3269	1.48%	223,066
40	Passaic	Clifton	84,136				
40	Passaic	Little Falls	14,432				
40	Passaic	Passaic City	69,781				
40	Passaic	Wayne Township	54,717				
40		<b>TOTAL</b>	<b>223,066</b>				
99	<b>Grand Total: 8,791,894 (the 2010 U.S. Census Population of New Jersey)</b>						8,791,894
	<b>District 5</b>						

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## **APPENDIX III**

# New Jersey State Legislative Districts: 2011-2020



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District 1						
	County	Municipality	Population	Deviation	%Deviation	Total Population
1	Atlantic	Corbin City	492	3,180	1.45%	222,977
1	Atlantic	Estell Manor City	1,735			
1	Atlantic	Weymouth Township	2,715			
1	Cape May	Avalon	1,334			
1	Cape May	Cape May City	3,607			
1	Cape May	Cape May Point	291			
1	Cape May	Dennis Township	6,467			
1	Cape May	Lower Township	22,866			
1	Cape May	Middle Township	18,911			
1	Cape May	North Wildwood City	4,041			
1	Cape May	Ocean City	11,701			
1	Cape May	Sea Isle City	2,114			
1	Cape May	Stone Harbor	866			
1	Cape May	Upper Township	12,373			
1	Cape May	West Cape May	1,024			
1	Cape May	West Wildwood	603			
1	Cape May	Wildwood City	5,325			
1	Cape May	Wildwood Crest	3,270			
1	Cape May	Woodbine Borough	2,472			
1	Cumberland	Commercial Township	5,178			
1	Cumberland	Downe Township	1,585			
1	Cumberland	Fairfield Township	6,295			
1	Cumberland	Greenwich Township	804			
1	Cumberland	Hopewell Township	4,571			
1	Cumberland	Lawrence Township	3,290			
1	Cumberland	Maurice River	7,976			
1	Cumberland	Millville City	28,400			
1	Cumberland	Shiloh Borough	516			
1	Cumberland	Stow Creek Township	1,431			
1	Cumberland	Vineland City	60,724			
		<b>TOTAL</b>	<b>222,977</b>			
District 2						
	County	Municipality	Population			
2	Atlantic	Absecon	8,411	-3,445	-1.57%	216,352
2	Atlantic	Atlantic City	39,558			
2	Atlantic	Brigantine City	9,450			
2	Atlantic	Buena Borough	4,603			
2	Atlantic	Buena Vista Township	7,570			
2	Atlantic	Egg Harbor City	4,243			
2	Atlantic	Egg Harbor Township	43,323			
2	Atlantic	Folsom Borough	1,885			
2	Atlantic	Hamilton Township	26,503			
2	Atlantic	Linwood City	7,092			
2	Atlantic	Longport Borough	895			

2	Atlantic	Margate City	6,354			
2	Atlantic	Mullica Township	6,147			
2	Atlantic	Northfield City	8,624			
2	Atlantic	Pleasantville City	20,249			
2	Atlantic	Somers Point City	10,795			
2	Atlantic	Ventnor City	10,650			
		<b>TOTAL</b>	<b>216,352</b>			
	<b>District 3</b>					
3	<b>County</b>	<b>Municipality</b>	<b>Population</b>			
3	Cumberland	Bridgeton City	25,349	2,068	0.94%	221,865
3	Cumberland	Deerfield Township	3,119			
3	Cumberland	Upper Deerfield	7,660			
3	Gloucester	Greenwich Township	4,899			
3	Gloucester	Clayton Borough	8,179			
3	Gloucester	East Greenwich	9,555			
3	Gloucester	Elk Township	4,216			
3	Gloucester	Franklin Township	16,820			
3	Gloucester	Glassboro Borough	18,579			
3	Gloucester	Logan Township	6,042			
3	Gloucester	National Park	3,036			
3	Gloucester	Newfield Borough	1,553			
3	Gloucester	Paulsboro Borough	6,097			
3	Gloucester	South Harrison	3,162			
3	Gloucester	Swedesboro Borough	2,584			
3	Gloucester	West Deptford	21,677			
3	Gloucester	Woodbury Heights	3,055			
3	Gloucester	Woolwich Township	10,200			
3	Salem	Alloway Township	3,467			
3	Salem	Carneys Point	8,049			
3	Salem	Elmer Borough	1,395			
3	Salem	Elsinboro Township	1,036			
3	Salem	Lower Alloway	1,770			
3	Salem	Mannington Township	1,806			
3	Salem	Oldmans Township	1,773			
3	Salem	Penns Grove	5,147			
3	Salem	Pennsville Township	13,409			
3	Salem	Pilesgrove Township	4,016			
3	Salem	Pittsgrove Township	9,393			
3	Salem	Quinton Township	2,666			
3	Salem	Salem City	5,146			
3	Salem	Upper Pittsgrove	3,505			
3	Salem	Woodstown Borough	3,505			
		<b>TOTAL</b>	<b>221,865</b>			
	<b>District 4</b>					
4	<b>County</b>	<b>Municipality</b>	<b>Population</b>			

4	Camden	Chesilhurst Borough	1,634		4,190	1.91%	223,987
4	Camden	Clementon Borough	5,000				
4	Camden	Gloucester Township	64,634				
4	Camden	Laurel Springs	1,908				
4	Camden	Lindenwold Borough	17,613				
4	Camden	Winslow Township	39,499				
4	Gloucester	Monroe Township	36,129				
4	Gloucester	Pitman Borough	9,011				
4	Gloucester	Washington Township	48,559				
		<b>TOTAL</b>	<b>223,987</b>				
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
5	Camden	Audubon Borough	8,819		5,182	2.36%	224,979
5	Camden	Audubon Park	1,023				
5	Camden	Barrington Borough	6,983				
5	Camden	Bellmawr Borough	11,583				
5	Camden	Brooklawn Borough	1,955				
5	Camden	Camden City	77,344				
5	Camden	Gloucester City	11,456				
5	Camden	Haddon Heights	7,473				
5	Camden	Lawnside Borough	2,945				
5	Camden	Magnolia Borough	4,341				
5	Camden	Mount Ephraim	4,676				
5	Camden	Runnemeade Borough	8,468				
5	Camden	Woodlynne Borough	2,978				
5	Gloucester	Deptford Township	30,561				
5	Gloucester	Harrison Township	12,417				
5	Gloucester	Mantua Township	15,217				
5	Gloucester	Wenonah Borough	2,278				
5	Gloucester	Westville Borough	4,288				
5	Gloucester	Woodbury City	10,174				
		<b>TOTAL</b>	<b>224,979</b>				
	<b>District 6</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
6	Burlington	Maple Shade	19,131		4,177	1.90%	223,974
6	Camden	Berlin Township	5,357				
6	Camden	Cherry Hill Township	71,045				
6	Camden	Collingswood	13,926				
6	Camden	Gibbsboro Borough	2,274				
6	Camden	Haddon Township	14,707				
6	Camden	Haddonfield Borough	11,593				
6	Camden	Hi-Nella Borough	870				
6	Camden	Merchantville	3,821				
6	Camden	Oaklyn Borough	4,038				
6	Camden	Pennsauken	35,885				
6	Camden	Somerdale Borough	5,151				

6	Camden	Stratford Borough	7,040			
6	Camden	Tavistock Borough	5			
6	Camden	Voorhees Township	29,131			
		<b>TOTAL</b>	<b>223,974</b>			
	<b>District 7</b>					
	<b>County</b>	<b>Municipality</b>	<b>Population</b>			
7	Burlington	Beverly City	2,577	1,338	0.61%	221,135
7	Burlington	Bordentown City	3,924			
7	Burlington	Bordentown Township	11,367			
7	Burlington	Burlington City	9,920			
7	Burlington	Burlington Township	22,594			
7	Burlington	Cinnaminson	15,569			
7	Burlington	Delanco Township	4,283			
7	Burlington	Delran Township	16,896			
7	Burlington	Edgewater Park	8,881			
7	Burlington	Fieldsboro	540			
7	Burlington	Florence	12,109			
7	Burlington	Moorestown Township	20,726			
7	Burlington	Mount Laurel	41,864			
7	Burlington	Palmyra Borough	7,398			
7	Burlington	Riverside Township	8,079			
7	Burlington	Riverton Borough	2,779			
7	Burlington	Willingboro Township	31,629			
		<b>TOTAL</b>	<b>221,135</b>			
	<b>District 8</b>					
	<b>County</b>	<b>Municipality</b>	<b>Population</b>			
8	Atlantic	Hammonton Township	14,791	-699	-0.32%	219,098
8	Burlington	Eastampton Township	6,069			
8	Burlington	Evesham Township	45,538			
8	Burlington	Hainesport Township	6,110			
8	Burlington	Lumberton Township	12,559			
8	Burlington	Mansfield Township	8,544			
8	Burlington	Medford Township	23,033			
8	Burlington	Medford Lakes	4,146			
8	Burlington	Mount Holly Township	9,536			
8	Burlington	Pemberton Borough	1,409			
8	Burlington	Pemberton Township	27,912			
8	Burlington	Shamong Township	6,490			
8	Burlington	Southampton	10,464			
8	Burlington	Springfield	3,414			
8	Burlington	Westhampton	8,813			
8	Burlington	Woodland Township	1,788			
8	Camden	Berlin Borough	7,588			
8	Camden	Pine Hill Borough	10,233			
8	Camden	Pine Valley Borough	12			

8	Camden	Waterford Township	10,649				
		<b>TOTAL</b>	<b>219,098</b>				
	<b>District 9</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
9	Atlantic	Galloway Township	37,349	5,402	2.46%	225,199	
9	Atlantic	Port Republic City	1,115				
9	Burlington	Bass River Township	1,443				
9	Burlington	Tabernacle	6,949				
9	Burlington	Washington Township	687				
9	Ocean	Barnegat Light	574				
9	Ocean	Barnegat Township	20,936				
9	Ocean	Beach Haven	1,170				
9	Ocean	Beachwood	11,045				
9	Ocean	Berkeley Twp.	41,255				
9	Ocean	Eagleswood	1,603				
9	Ocean	Harvey Cedars	337				
9	Ocean	Lacey	27,644				
9	Ocean	Little Egg Harbor	20,065				
9	Ocean	Long Beach	3,051				
9	Ocean	Ocean Gate	2,011				
9	Ocean	Ocean Township	8,332				
9	Ocean	Pine Beach	2,127				
9	Ocean	Seaside Park	1,579				
9	Ocean	Ship Bottom	1,156				
9	Ocean	South Toms River	3,684				
9	Ocean	Stafford	26,535				
9	Ocean	Surf City	1,205				
9	Ocean	Tuckerton	3,347				
		<b>TOTAL</b>	<b>225,199</b>				
	<b>District 10</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
10	Ocean	Bay Head	968	4,602	2.09%	224,399	
10	Ocean	Brick	75,072				
10	Ocean	Island Heights	1,673				
10	Ocean	Lakehurst	2,654				
10	Ocean	Lavalette	1,875				
10	Ocean	Manchester	43,070				
10	Ocean	Mantaloking	296				
10	Ocean	Pt. Pleasant Beach	4,665				
10	Ocean	Seaside Heights	2,887				
10	Ocean	Toms River	91,239				
		<b>TOTAL</b>	<b>224,399</b>				
	<b>District 11</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				

11	Monmouth	Allenhurst	496	3,625	1.65%	223,422
11	Monmouth	Asbury Park	16,116			
11	Monmouth	Colts Neck	10,142			
11	Monmouth	Deal	750			
11	Monmouth	Eatontown	12,709			
11	Monmouth	Freehold Borough	12,052			
11	Monmouth	Freehold Township	36,184			
11	Monmouth	Interlaken	820			
11	Monmouth	Loch Arbor	194			
11	Monmouth	Long Branch	30,719			
11	Monmouth	Neptune City Borough	4,869			
11	Monmouth	Neptune Township	27,935			
11	Monmouth	Ocean Township	27,291			
11	Monmouth	Red Bank	12,206			
11	Monmouth	Shrewsbury Borough	3,809			
11	Monmouth	Shrewsbury Township	1,141			
11	Monmouth	Tinton Falls	17,892			
11	Monmouth	West Long Branch	8,097			
		<b>TOTAL</b>	<b>223,422</b>			
	<b>District 12</b>					
	<b>County</b>	<b>Municipality</b>	<b>Population</b>			
12	Burlington	Chesterfield Township	7,699	2,126	0.97%	221,923
12	Burlington	New Hanover	7,385			
12	Burlington	North Hanover	7,678			
12	Burlington	Wrightstown	802			
12	Middlesex	Old Bridge	65,375			
12	Monmouth	Allentown	1,828			
12	Monmouth	Englishtown	1,847			
12	Monmouth	Manalapan	38,872			
12	Monmouth	Matawan	8,810			
12	Monmouth	Millstone	10,566			
12	Monmouth	Roosevelt	882			
12	Monmouth	Upper Freehold	6,902			
12	Ocean	Jackson	54,856			
12	Ocean	Plumsted	8,421			
		<b>TOTAL</b>	<b>221,923</b>			
	<b>District 13</b>					
	<b>County</b>	<b>Municipality</b>	<b>Population</b>			
13	Monmouth	Aberdeen	18,210	4,929	2.24%	224,726
13	Monmouth	Atlantic Highlands	4,385			
13	Monmouth	Fair Haven	6,121			
13	Monmouth	Hazlet	20,334			
13	Monmouth	Highlands	5,005			
13	Monmouth	Holmdel	16,773			
13	Monmouth	Keansburg	10,105			



13	Monmouth	Keyport	7,240				
13	Monmouth	Little Silver	5,950				
13	Monmouth	Marlboro	40,191				
13	Monmouth	Middletown	66,522				
13	Monmouth	Monmouth Beach	3,279				
13	Monmouth	Oceanport	5,832				
13	Monmouth	Rumson	7,122				
13	Monmouth	Sea Bright	1,412				
13	Monmouth	Union Beach	6,245				
		<b>TOTAL</b>	<b>224,726</b>				
	<b>District 14</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
14	Mercer	East Windsor	27,190	-4,847	-2.21%		214,950
14	Mercer	Hamilton Township	88,464				
14	Mercer	Hightstown Borough	5,494				
14	Mercer	Robbinsville Township	13,642				
14	Middlesex	Cranbury	3,857				
14	Middlesex	Jamesburg	5,915				
14	Middlesex	Monroe	39,132				
14	Middlesex	Plainsboro	22,999				
14	Middlesex	Spotswood	8,257				
		<b>TOTAL</b>	<b>214,950</b>				
	<b>District 15</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
15	Hunterdon	East Amwell	4,013	-4,887	-2.22%		214,910
15	Hunterdon	Lambertville	3,906				
15	Hunterdon	West Amwell	3,840				
15	Mercer	Ewing	35,790				
15	Mercer	Hopewell Borough	1,922				
15	Mercer	Hopewell Township	17,304				
15	Mercer	Lawrence	33,472				
15	Mercer	Pennington	2,585				
15	Mercer	Trenton	84,913				
15	Mercer	West Windsor	27,165				
		<b>TOTAL</b>	<b>214,910</b>				
	<b>District 16</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
16	Hunterdon	Delaware Township	4,563	-1,257	-0.57%		218,540
16	Hunterdon	Flemington Borough	4,581				
16	Hunterdon	Raritan Township	22,185				
16	Hunterdon	Readington Township	16,126				
16	Hunterdon	Stockton Borough	538				
16	Mercer	Princeton Borough	12,307				
16	Mercer	Princeton Twp	16,265				

16	Middlesex	South Brunswick	43,417				
16	Somerset	Branchburg Township	14,459				
16	Somerset	Hillsborough	38,303				
16	Somerset	Manville Borough	10,344				
16	Somerset	Millstone	418				
16	Somerset	Montgomery	22,254				
16	Somerset	Rocky Hill	682				
16	Somerset	Somerville	12,098				
		<b>TOTAL</b>	<b>218,540</b>				
	<b>District 17</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
17	Somerset	Franklin Township	62,300	1,363	0.62%		221,160
17	Middlesex	Milltown Borough	6,893				
17	Middlesex	New Brunswick	55,181				
17	Middlesex	North Brunswick	40,742				
17	Middlesex	Piscataway	56,044				
		<b>TOTAL</b>	<b>221,160</b>				
	<b>District 18</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
18	Middlesex	East Brunswick	47,512	-3,191	-1.45%		216,606
18	Middlesex	Edison	99,967				
18	Middlesex	Helmetta	2,178				
18	Middlesex	Highland Park	13,982				
18	Middlesex	Metuchen	13,574				
18	Middlesex	South Plainfield	23,385				
18	Middlesex	South River	16,008				
		<b>TOTAL</b>	<b>216,606</b>				
	<b>District 19</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
19	Middlesex	Carteret	22,844	4,781	2.18%		224,578
19	Middlesex	Perth Amboy	50,814				
19	Middlesex	Sayreville Borough	42,704				
19	Middlesex	South Amboy	8,631				
19	Middlesex	Woodbridge Township	99,585				
		<b>TOTAL</b>	<b>224,578</b>				
	<b>District 20</b>						
20	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
20	Union	Elizabeth	124,969	4,303	1.96%		224,100
20	Union	Hillside	21,404				
20	Union	Roselle Borough	21,085				
20	Union	Union Township	56,642				
		<b>TOTAL</b>	<b>224,100</b>				

District 21						
	County	Municipality	Population			
21	Morris	Chatham Borough	8,962	-5,759	-2.62%	214,038
21	Morris	Long Hill	8,702			
21	Somerset	Bernards Township	26,652			
21	Somerset	Far Hills	919			
21	Somerset	Warren	15,311			
21	Somerset	Watchung	5,801			
21	Union	Berkeley Heights	13,183			
21	Union	Cranford	22,625			
21	Union	Garwood	4,226			
21	Union	Kenilworth	7,914			
21	Union	Mountainside	6,685			
21	Union	New Providence	12,171			
21	Union	Roselle Park	13,297			
21	Union	Springfield	15,817			
21	Union	Summit	21,457			
21	Union	Westfield	30,316			
		<b>TOTAL</b>	<b>214,038</b>			
District 22						
	County	Municipality	Population			
22	Middlesex	Dunellen	7,227	-5,088	-2.31%	214,709
22	Middlesex	Middlesex Borough	13,635			
22	Somerset	North Plainfield	21,936			
22	Somerset	Green Brook	7,203			
22	Union	Clark	14,756			
22	Union	Fanwood	7,318			
22	Union	Linden	40,499			
22	Union	Plainfield	49,808			
22	Union	Rahway	27,346			
22	Union	Scotch Plains	23,510			
22	Union	Winfield	1,471			
		<b>TOTAL</b>	<b>214,709</b>			
District 23						
	County	Municipality	Population			
23	Hunterdon	Alexandria Township	4,938	-3,355	-1.53%	216,442
23	Hunterdon	Bethlehem Township	3,979			
23	Hunterdon	Bloomsbury Borough	870			
23	Hunterdon	Califon Borough	1,076			
23	Hunterdon	Clinton	2,719			
23	Hunterdon	Clinton Township	13,478			
23	Hunterdon	Franklin Township	3,195			
23	Hunterdon	Frenchtown	1,373			
23	Hunterdon	Glen Gardner	1,704			
23	Hunterdon	Hampton Borough	1,401			

23	Hunterdon	High Bridge	3,648				
23	Hunterdon	Holland Township	5,291				
23	Hunterdon	Kingwood Township	3,845				
23	Hunterdon	Lebanon Borough	1,358				
23	Hunterdon	Lebanon Township	6,588				
23	Hunterdon	Milford Borough	1,233				
23	Hunterdon	Tewksbury Township	5,993				
23	Hunterdon	Union Township	5,908				
23	Somerset	Bedminster	8,165				
23	Somerset	Bound Brook	10,402				
23	Somerset	Bridgewater	44,464				
23	Somerset	Peapack Gladstone	2,582				
23	Somerset	Raritan Township	6,881				
23	Somerset	South Bound Brook	4,563				
23	Warren	Alpha Borough	2,369				
23	Warren	Franklin Township	3,176				
23	Warren	Greenwich Township	5,712				
23	Warren	Hackettstown	9,724				
23	Warren	Harmony Township	2,667				
23	Warren	Lopatcong Township	8,014				
23	Warren	Mansfield Township	7,725				
23	Warren	Phillipsburg Township	14,950				
23	Warren	Pohatcong Township	3,339				
23	Warren	Washington Borough	6,461				
23	Warren	Washington Township	6,651				
		<b>TOTAL</b>	<b>216,442</b>				
	<b>District 24</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
24	Morris	Mt. Olive Township	28,117	-4,511	-2.05%		215,286
24	Sussex	Andover Borough	606				
24	Sussex	Andover Township	6,319				
24	Sussex	Branchville	841				
24	Sussex	Byram	8,350				
24	Sussex	Frankford	5,565				
24	Sussex	Franklin	5,045				
24	Sussex	Fredon	3,437				
24	Sussex	Green Township	3,601				
24	Sussex	Hamburg	3,277				
24	Sussex	Hampton	5,196				
24	Sussex	Hardyston	8,213				
24	Sussex	Hopatcong	15,147				
24	Sussex	Lafayette	2,538				
24	Sussex	Montague	3,847				
24	Sussex	Newton	7,997				
24	Sussex	Ogdensburg	2,410				
24	Sussex	Sandyston	1,998				

24	Sussex	Sparta	19,722				
24	Sussex	Stanhope	3,610				
24	Sussex	Stillwater	4,099				
24	Sussex	Sussex Borough	2,130				
24	Sussex	Vernon	23,943				
24	Sussex	Walpack	16				
24	Sussex	Wantage	11,358				
24	Warren	Allamuchy Township	4,323				
24	Warren	Belvidere Township	2,681				
24	Warren	Blairstown Township	5,967				
24	Warren	Frelinghuysen	2,230				
24	Warren	Hardwick Township	1,696				
24	Warren	Hope Township	1,952				
24	Warren	Independence	5,662				
24	Warren	Knowlton Township	3,055				
24	Warren	Liberty Township	2,942				
24	Warren	Oxford Township	2,514				
24	Warren	White Township	4,882				
		<b>TOTAL</b>	<b>215,286</b>				
	<b>District 25</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
25	Morris	Boonton Town	8,347	-5,410	-2.46%	214,327	
25	Morris	Boonton Township	4,263				
25	Morris	Chester Borough	1,649				
25	Morris	Chester Township	7,838				
25	Morris	Denville	16,635				
25	Morris	Dover	18,157				
25	Morris	Mendham Borough	4,981				
25	Morris	Mendham Township	5,869				
25	Morris	Mine Hill	3,651				
25	Morris	Morris Township	22,306				
25	Morris	Morristown	18,411				
25	Morris	Mount Arlington	5,050				
25	Morris	Mountain Lakes	4,160				
25	Morris	Netcong Borough	3,232				
25	Morris	Randolph	25,734				
25	Morris	Rockaway Borough	6,438				
25	Morris	Roxbury Township	23,324				
25	Morris	Victory Gardens	1,520				
25	Morris	Wharton	6,522				
25	Somerset	Bernardsville	7,707				
25	Morris	Washington Township	18,533				
		<b>TOTAL</b>	<b>214,327</b>				
	<b>District 26</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				

26	Essex	Fairfield Township	7,466	-2,131	-0.97%	217,666
26	Essex	North Caldwell	6,183			
26	Essex	Verona	13,332			
26	Essex	West Caldwell	10,759			
26	Morris	Butler	7,539			
26	Morris	Jefferson Township	21,314			
26	Morris	Kinnelon	10,248			
26	Morris	Lincoln Park Borough	10,521			
26	Morris	Montville Township	21,528			
26	Morris	Morris Plains	5,532			
26	Morris	Parsippany	53,238			
26	Morris	Rockaway Township	24,156			
26	Passaic	West Milford	25,850			
		<b>TOTAL</b>	<b>217,666</b>			
	<b>District 27</b>					
	<b>County</b>	<b>Municipality</b>	<b>Population</b>			
27	Essex	Caldwell Borough	7,822	-1,556	-0.71%	218,241
27	Essex	Essex Fells Borough	2,113			
27	Essex	Livingston Township	29,366			
27	Essex	Maplewood	23,867			
27	Essex	Millburn Township	20,149			
27	Essex	Roseland Borough	5,819			
27	Essex	South Orange	16,198			
27	Essex	West Orange	46,207			
27	Morris	Chatham Township	10,452			
27	Morris	East Hanover	11,157			
27	Morris	Florham Park	11,696			
27	Morris	Hanover Township	13,712			
27	Morris	Harding Township	3,838			
27	Morris	Madison	15,845			
		<b>TOTAL</b>	<b>218,241</b>			
	<b>District 28</b>					
	<b>County</b>	<b>Municipality</b>	<b>Population</b>			
28	Essex	Bloomfield	47,315	5,590	2.54%	225,387
28	Essex	Glen Ridge	7,527			
28	Essex	Irvington	53,926			
28	Essex	Newark in District 28	88,249			
28	Essex	Nutley	28,370			
		<b>TOTAL</b>	<b>225,387</b>			
29	<b>District 29</b>					
29	<b>County</b>	<b>Municipality</b>	<b>Population</b>			
29	Essex	Belleville	35,926	5,020	2.28%	224,817
29	Essex	Newark in District 29	188,891			
		<b>TOTAL</b>	<b>224,817</b>			

	<b>District 30</b>					
	<b>County</b>	<b>Municipality</b>	<b>Population</b>			
30	Monmouth	Avon by the Sea	1,901	3,963	1.80%	223,760
30	Monmouth	Belmar	5,794			
30	Monmouth	Bradley Beach	4,298			
10	Monmouth	Brielle	4,774			
11	Monmouth	Farmingdale	1,329			
11	Monmouth	Howell	51,075			
30	Monmouth	Lake Como	1,759			
10	Monmouth	Manasquan	5,897			
30	Monmouth	Sea Girt	1,828			
30	Monmouth	Spring Lake Borough	2,993			
30	Monmouth	Spring Lake Heights	4,713			
30	Monmouth	Wall	26,164			
12	Ocean	Lakewood	92,843			
10	Ocean	Pt. Pleasant	18,392			
		<b>TOTAL</b>	<b>223,760</b>			
	<b>District 31</b>					
31	<b>County</b>	<b>Municipality</b>	<b>Population</b>	837	0.38%	220,634
31	Hudson	Bayonne City	63,024			
31	Hudson	Jersey City in District 31	157,610			
		<b>TOTAL</b>	<b>220,634</b>			
	<b>District 32</b>					
	<b>County</b>	<b>Municipality</b>	<b>Population</b>			
32	Bergen	Edegewater	11,513	182	0.08%	219,979
32	Bergen	Fairview	13,835			
32	Hudson	East Newark	2,406			
32	Hudson	Guttenberg	11,176			
32	Hudson	Harrison	13,620			
32	Hudson	Kearny	40,684			
32	Hudson	North Bergen	60,773			
32	Hudson	Secaucus	16,264			
32	Hudson	West New York	49,708			
		<b>TOTAL</b>	<b>219,979</b>			
	<b>District 33</b>					
	<b>County</b>	<b>Municipality</b>	<b>Population</b>			
33	Hudson	Hoboken	50,005	-796	-0.36%	219,001
33	Hudson	Jersey City in District 33	89,987			
33	Hudson	Union City	66,455			
33	Hudson	Weehawken	12,554			
		<b>TOTAL</b>	<b>219,001</b>			
	<b>District 34</b>					

34	County	Municipality	Population			
34	Essex	Orange	30,134	-3588	-1.63%	216,209
34	Essex	East Orange	64,270			
34	Essex	Montclair	37,669			
34	Passaic	Clifton	84,136			
		<b>TOTAL</b>	<b>216,209</b>			
	<b>District 35</b>					
	County	Municipality	Population			
35	Bergen	Elmwood Park	19,403	-1,108	-0.50%	218,689
35	Bergen	Garfield City	30,487			
35	Passaic	Haledon Borough	8,318			
35	Passaic	North Haledon	8,417			
35	Passaic	Paterson City	146,199			
35	Passaic	Prospect Park	5,865			
		<b>TOTAL</b>	<b>218,689</b>			
	<b>District 36</b>					
	County	Municipality	Population			
36	Bergen	Carlstadt	6,127	1,126	0.51%	220,923
36	Bergen	Cliffside Park	23,594			
36	Bergen	East Rutherford	8,913			
36	Bergen	Little Ferry	10,626			
36	Bergen	Lyndhurst	20,554			
36	Bergen	Moonachie	2,708			
36	Bergen	North Arlington	15,392			
36	Bergen	Ridgefield Borough	11,032			
36	Bergen	Ridgefield Park	12,729			
36	Bergen	Rutherford	18,061			
36	Bergen	South Hackensack	2,378			
36	Bergen	Teterboro	67			
36	Bergen	Wallington	11,335			
36	Bergen	Woodridge	7,626			
36	Passaic	Passaic City	69,781			
		<b>TOTAL</b>	<b>220,923</b>			
	<b>District 37</b>					
	County	Municipality	Population			
37	Bergen	Alpine Borough	1,849	-2,411	-1.10%	217,386
37	Bergen	Bogota Borough	8,187			
37	Bergen	Cresskill	8,573			
37	Bergen	Englewood City	27,147			
37	Bergen	Englewood Cliffs	5,281			
37	Bergen	Fort Lee	35,345			
37	Bergen	Hackensack City	43,010			
37	Bergen	Leonida	8,937			
37	Bergen	Northvale	4,640			



37	Bergen	Palisades Park	19,622				
37	Bergen	Rockleigh Borough	531				
37	Bergen	Teaneck Township	39,776				
37	Bergen	Tenafly Borough	14,488				
		<b>TOTAL</b>	<b>217,386</b>				
	<b>District 38</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
38	Bergen	Bergenfield Borough	26,764	-3,461	-1.57%		216,336
38	Bergen	Fair Lawn Borough	32,457				
38	Bergen	Glen Rock	11,601				
38	Bergen	Hasbrouck Heights	11,842				
38	Passaic	Hawthorne Borough	18,791				
38	Bergen	Lodi	24,136				
38	Bergen	Maywood Borough	9,555				
38	Bergen	New Milford	16,341				
38	Bergen	Oradell Borough	7,978				
38	Bergen	Paramus Borough	26,342				
38	Bergen	River Edge Borough	11,340				
38	Bergen	Rochelle Park	5,530				
38	Bergen	Saddle Brook	13,659				
		<b>TOTAL</b>	<b>216,336</b>				
	<b>District 39</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
39	Bergen	Closter Borough	8,373	-4,572	-2.08%		215,225
39	Bergen	Demarest Borough	4,881				
39	Bergen	Dumont Borough	17,479				
39	Bergen	Emerson Borough	7,401				
39	Bergen	Harrington Park	4,664				
39	Bergen	Haworth Borough	3,382				
39	Bergen	Hillsdale Borough	10,219				
39	Bergen	Mahwah	25,890				
39	Bergen	Montvale Borough	7,844				
39	Bergen	Norwood Borough	5,711				
39	Bergen	Oakland Borough	12,754				
39	Bergen	Old Tappan Borough	5,750				
39	Bergen	Park Ridge Borough	8,645				
39	Bergen	Ramsey Borough	14,473				
39	Passaic	Ringwood	12,228				
39	Bergen	Rivervale Township	9,659				
39	Bergen	Saddle River Borough	3,152				
39	Bergen	Upper Saddle River	8,208				
39	Bergen	Washington Township	9,102				
39	Bergen	Westwood Borough	10,908				
39	Bergen	Woodcliff Lake	5,730				
39	Passaic	Bloomington	7,656				

39	Passaic	Wanaque	11,116				
		<b>TOTAL</b>	<b>215,225</b>				
	<b>District 40</b>						
	<b>County</b>	<b>Municipality</b>	<b>Population</b>				
40	Bergen	Allendale Borough	6,505		-5,838	-2.66%	213,959
40	Bergen	Franklin Lakes	10,590				
40	Bergen	Ho-Ho-Kus	4,078				
40	Passaic	Little Falls	14,432				
40	Bergen	Midland Park	7,128				
40	Bergen	Ridgewood Village	24,958				
40	Bergen	Waldwick Borough	9,625				
40	Bergen	Wyckoff Township	16,696				
40	Essex	Cedar Grove	12,411				
40	Morris	Pequannock	15,540				
40	Morris	Riverdale	3,559				
40	Passaic	Pompton Lakes	11,097				
40	Passaic	Totowa Borough	10,804				
40	Passaic	Wayne Township	54,717				
40	Passaic	Woodland Park	11,819				
		<b>TOTAL</b>	<b>213,959</b>				
<b>Grand Total: 8,791,894 (the 2010 U.S. Census Population of New Jersey)</b>							<b>8,791,894</b>
<b>District 5</b>							

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## **APPENDIX IV**

# Population Deviation Comparison Commission Map Vs Plaintiffs' Map

	----- Commission Map -----		---- Plaintiff's Map ----	
Dist #	Absolute Deviation	Relative Deviation	Absolute Deviation	Relative Deviation
01	3,180	1.45%	(1,197)	-0.54%
02	(3,445)	-1.57%	314	0.14%
03	2,068	0.94%	3,184	1.45%
04	4,190	1.91%	1,594	0.73%
05	5,182	2.36%	1,413	0.64%
06	4,177	1.90%	1,605	0.73%
07	1,338	0.61%	5,541	2.52%
08	(699)	-0.32%	315	0.14%
09	5,402	2.46%	(1,858)	-0.85%
10	4,602	2.09%	4,249	1.93%
11	3,625	1.65%	(893)	-0.41%
12	2,126	0.97%	(215)	-0.10%
13	4,929	2.24%	3,860	1.76%
14	(4,847)	-2.21%	1,959	0.89%
15	(4,887)	-2.22%	3,012	1.37%
16	(1,257)	-0.57%	(968)	-0.44%
17	1,363	0.62%	790	0.36%
18	(3,191)	-1.45%	4,163	1.89%
19	4,781	2.18%	(2,055)	-0.93%
20	4,303	1.96%	(3,485)	-1.59%
21	(5,759)	-2.62%	(3,113)	-1.42%
22	(5,088)	-2.31%	(5,404)	-2.46%
23	(3,355)	-1.53%	(2,703)	-1.23%
24	(4,511)	-2.05%	(2,585)	-1.18%
25	(5,470)	-2.49%	(5,820)	-2.65%
26	(2,131)	-0.97%	(3,118)	-1.42%
27	(1,556)	-0.71%	(209)	-0.10%
28	5,590	2.54%	1,819	0.83%
29	5,020	2.28%	(4,222)	-1.92%
30	3,963	1.80%	4,576	2.08%
31	837	0.38%	837	0.38%
32	182	0.08%	182	0.08%
33	(796)	-0.36%	(796)	-0.36%
34	(3,538)	-1.61%	(2,720)	-1.24%
35	(1,108)	-0.50%	2,017	0.92%
36	1,126	0.51%	3,020	1.37%
37	(2,411)	-1.10%	(5,086)	-2.31%
38	(3,461)	-1.57%	(5,712)	-2.60%
39	(4,572)	-2.08%	(3,243)	-1.48%
40	(5,838)	-2.66%	3,269	1.49%
1 - Total absolute deviation (Treating all #'s as positive) .....	135,904		103,121	
2 - Absolute Mean Deviation .....	3,398		2,578	
3 - Relative Mean Deviation (Ideal Dist Pop = 219,797) .....	1.55%		1.17%	
4 - Total Range of Absolute Pop Deviation .....	11,428		11,361	
5 - Total Range of Relative Pop Deviation .....	5.20%		5.17%	
6 - Ideal Population ( 8,791,880 divided by 40) .....	219,797			

## **APPENDIX V**

Commission Map Adopted April 3, 2011 ----- Over splits by County

County/Population	# of districts/county	# of districts/county allowed by NJ Const.	Over splits/County
Atlantic/274,549	4	2	2
Bergen/905,116	7	5	2
Burlington/448,734	5	3	2
Camden/513,657	4	3	1
Cape May/97,265	1	1	0
Cumberland/156,898	2	1	1
Essex/783,969	6	4	2
Gloucester/288,288	3	2	1
Hudson/634,266	3	3	0
Hunterdon/128,349	3	1	2
Mercer/366,513	3	2	1
Middlesex/809,858	7	4	3
Monmouth/630,380	4	3	1
Morris/492,276	6	3	3
Ocean/576,567	4	3	1
Passaic/501,226	7	3	4
Salem/66,083	1	1	0
Somerset/323,444	6	2	4
Sussex/149,265	1	1	0
Union/536,499	3	3	0
Warren/108,692	2	1	1
<b>Total Oversplits</b>			<b>31</b>

- 16 out of 21 counties are over split.
- 7 out of 21 counties are over split by 1
- 5 out of 21 counties are over split by 2 or more.
- 2 out of 21 counties are over split by 3 or more.
- 2 counties (Passaic and Somerset) are over split by 4.

# of districts split into three or more counties: 12  
 # of districts split into 4 counties: 3 (12, 16 and 40)