# Nassau County, NY County Legislative Districting

An analysis presented to the Nassau County Temporary Districting Advisory Commission November 10, 2022

Dr. Megan A. Gall Blockwell Consulting, LLC

#### Credentials

- PhD in Political Science (American Politics)
- MS in Geographic Information Science (GIS)
- Certified GIS Professional from the GIS Certification Institute
- Research Associate Appointment with University of California, Berkeley
- Voting Rights Act work since 2014
- Opened Blockwell Consulting, LLC in 2021
- Clients include Strumwasser & Woocher, LLP for the CA Citizen's
  Redistricting Commission, the U.S. Dept. of Justice, national non-profit law
  firms, private law firms, state-level Secretaries of State, and numerous local
  jurisdictions including cities, counties, and special jurisdictions of all sizes

#### Instructions

- Perform a non-partisan analysis in all respects
- Analyze the degree, if any, of racially polarized voting (RPV) in Nassau County
- Confirm compliant alternative districting configurations are possible and if so, draw a compliant plan based on the law and districting criteria
- Analyze any proposed districting plans for compliance with federal and state law
- Provide a complete written report with my findings and conclusions

#### **Summary of Findings**

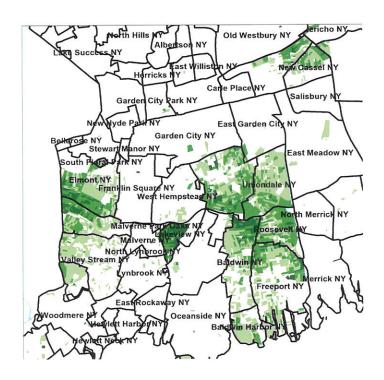
- Nassau County elections show patterns of racially polarized voting
  - o Black and Latino voters generally vote cohesively in support of the same candidates
  - White voters generally vote as a bloc in a such a way that usually defeats the minority-preferred candidate
- It is possible to draw a map that complies with all federal and state legal requirements and also contains 5 majority/minority districts in which the combined Black and Latino voting age population (VAP) and citizen voting age population (CVAP) are both above 50%.
  - Similar to countywide demographics ~24% Black and Latino CVAP countywide and 5 of 19 m/m districts is ~26%
- Without these majority/minority districts, Black and Latino voters will usually be unable to election candidates of their choice.

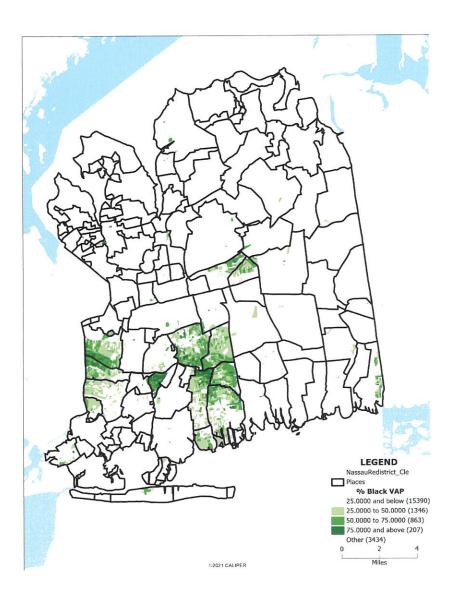
#### Demographics of Nassau County

- Overall population growth
- Significant decline White population
- Significant growth in Asian population
- Significant growth in the Black and Hispanic population

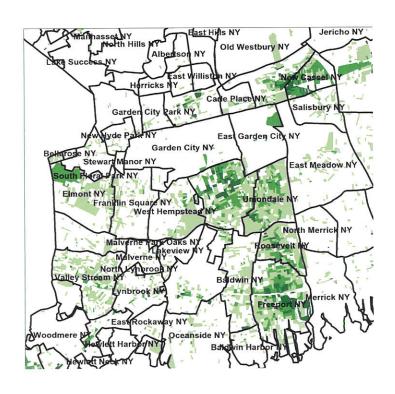
	1	201	0	202	0	Differe	nce
	,	Total	%	Total	%	Total	%
	Total Population	1,339,532		1,395,774		56,242	
	Hispanic	195,355	14.58%	256,425	18.37%	61,070	3.79%
ر jic)	White	877,309	65.49%	779,454	55.84%	-97,855	-9.65%
Population (Non-Hispanic)	Black	141,305	10.55%	147,216	10.55%	5,911	0.00%
ula His	AIAN	1,379	0.10%	1,714	0.12%	335	0.02%
do <sub>c</sub>	Asian	101,558	7.58%	163,165	11.69%	61,607	4.11%
_ <	NHPI	197	0.01%	292	0.02%	95	0.01%
	Other	4,740	0.35%	11,780	0.84%	7,040	0.49%
	Two or More	17,689	1.32%	35,728	2.56%	18,039	1.24%
	Total VAP	1,027,952		1,098,884		70,932	0.00%
ioi	Hispanic	138,202	13.44%	184,325	16.77%	46, 123	3.33%
ulat nic)	White	693,892	67.50%	641,172	58.35%	-52,720	-9.15%
Voting Age Population (Non-Hispanic)	Black	105,527	10.27%	117,222	10.67%	11,695	0.40%
	AIAN	873	0.08%	1,207	0.11%	334	0.02%
	Asian	75,802	7.37%	123,754	11.26%	47,952	3.89%
	NHPI	144	0.01%	220	0.02%	76	0.01%
	Other	3,026	0.29%	8,082	0.74%	5,056	0.44%
	Two or More	10,486	1.02%	22,902	2.08%	12,416	1.06%

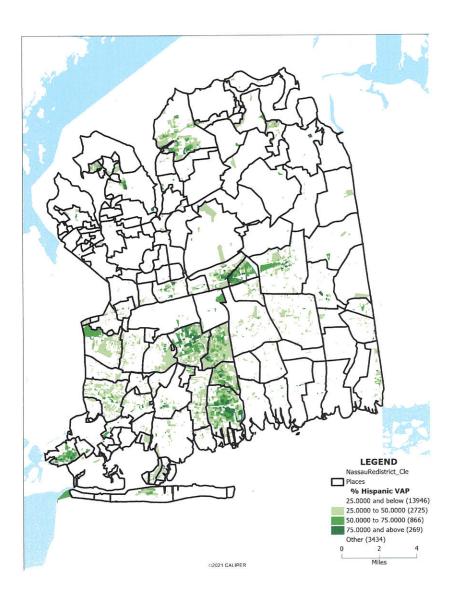
# Demographics Black Voting Age Population



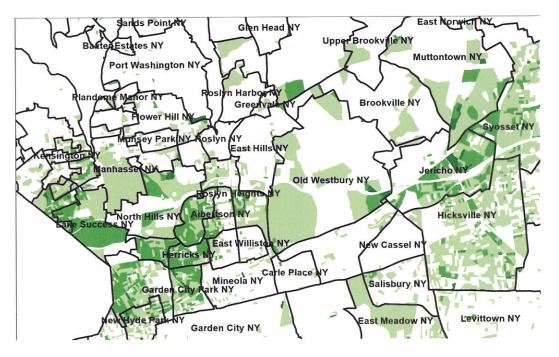


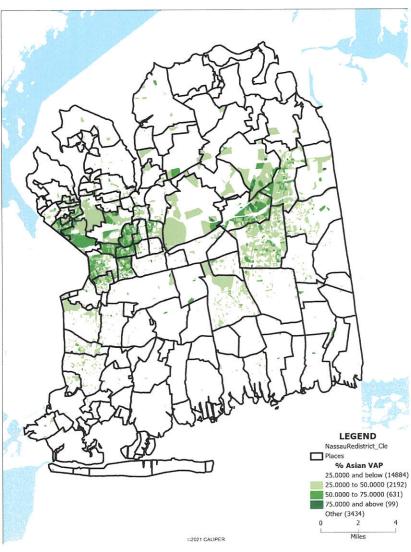
#### Demographics Hispanic Voting Age Population





#### Demographics Asian Voting Age Population





#### Racially Polarized Voting

- RPV exists when racial/ethnic groups vote as distinct groups with district candidate preferences
- We use a statistic called Ecological Inference (among others) to measure the degree of racially polarized voting
  - The predominant measure of RPV
  - o Results reflect estimates of group voting behavior
- Measuring RPV is part of the analysis of the Gingles Preconditions, which is a piece of the legal framework for assessing Voting Rights Act violations established in *Thornburg v.* Gingles (1986)
  - o Is voting racially polarized? If so, who are the candidates of choice?
  - Are the minority voters' candidates of choice usually defeated?
- Performance Analyses analyze past elections to see if the new district boundaries perform for the minority-preferred candidate

#### RPV in Nassau County

- Analyzed the 2017 and 2021 County Clerk contests, considered the most probative elections for analysis
  - Recent elections
  - Endogenous elections
  - Minority candidates on the ballot
- 2021 contest between Brown and O'Connell RPV Present
  - The candidate of choice for Latino and Black voters was Brown with ~84% to 95% support
    - Black and Latino voters voting as a coalition
  - The candidate of choice for White voters was O'Connell with 66% 70% support
    - The White voting block was sufficient to defeat the minority's preferred candidate
- 2017 contest between Bennett and O'Connell RPV Present
  - The candidate of choice for Latino and Black voters was Bennett with ~88% to 96% support
    - Black and Latino voters voting as a coalition
  - The candidate of choice for White voters was O'Connell with ~59% to 62% support
    - The White voting block was sufficient to defeat the minority's preferred candidate

#### **Redistricting Criteria**

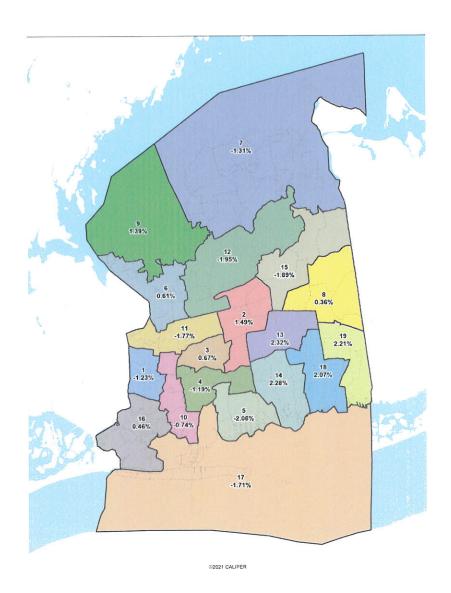
- Equal population
  - Federal requirements rooted in US Constitution, 'one person, one vote'
  - Local requirements Municipal Home Rule Law
  - Prison-adjusted total population from the 2020 Decennial Census published by the New York State Legislative Task Force on Demographic Research and Apportionment
- Geographic compactness: as compact as possible while otherwise complying
- Contiguous: Avoid connecting districts by water
- Preserve political subdivisions
  - Traditional redistricting principle
  - Local requirements Municipal Home Rule Law
- Preserve Communities of Interest
  - Desirable
  - Incorporate communities of interest as relayed to me and largely based on public testimony
- The Voting Rights Act and majority/minority districts
  - 5 districts based on overall minority population, residential patterns, RPV, and in full compliance of all other requirements
  - The districts perform and allow minority voters the opportunity to elect candidates of their choice

#### **Factors Not Considered**

- Election results, partisan affiliation, party advantage, or any other partisan measure
- Boundaries or cores of the 2013 Legislation plan
- Addresses of incumbent county legislators

#### Quick Orientation to the Proposed Plan

- District boundaries are black lines
- District numbers are labeled
- Smaller subdivisions shown with a dotted line



#### Proposed Plan: Equal Population

New York Municipal Home Rule Law:

"the difference in population between the most and the least populous district shall not exceed five percent of the mean population of all districts."

Populations based on the prison adjusted dataset.

**Ideal Population** 

• 1,396,922 (total population) / 19 (districts) = 73,522

Overall Plan Statistics			
Total 1,396,922			
Ideal Population	73,522		
Population Range	72,006 to 75,231		
Absolute Range	-1,516 to 1,709		
Absolute Overall Range	3,225		
Relative Range	-2.06% to 2.32%		
Relative Overall Range:	4.39%		

2	74,617	1,095	1.49%
3	74,012	490	0.67%
4	72,644	-878	-1.19%
5	72,006	-1,516	-2.06%
6	73,970	448	0.61%
7	72,556	-966	-1.31%
8	73,788	266	0.36%
9	74,547	1,025	1.39%
10	72,980	-542	-0.74%
11	72,219	-1,303	-1.77%
12	72,089	-1,433	-1.95%
13	75,231	1,709	2.32%
14	75,200	1,678	2.28%
15	72,130	-1,392	-1.89%
16	73,860	338	0.46%
17	72,265	-1,257	-1.71%
18	75,045	1,523	2.07%
19	75,144	1,622	2.21%

Population Deviation % Deviation

-903

72,619

-1.23%

District

#### Proposed Plan: Compactness

- Reock and Polsby-Popper are common tests
  - o run 0 to 1
  - higher numbers indicating more compact districts.
- Some courts have given some weight to some measures but there's no consistent measure and no definitive test.
- The Proposed Plan improves the overall plan compactness and individual district compactness as compared to the 2013 Legislative Plan.

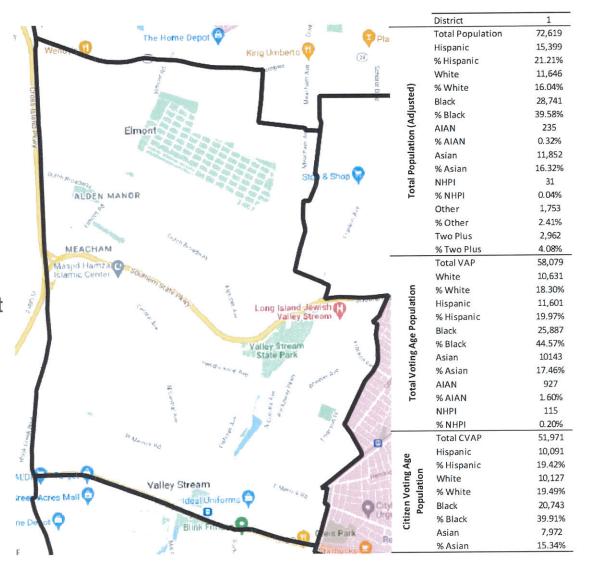
Proposed Plan	Reock	Polsby-Popper	
Proposed Plan	(higher = more compact)		
District Mean	0.42	0.39	
District Minimum	0.26	0.21	
District Maximum	0.60	0.59	
District 1	0.48	0.59	
District 2	0.36	0.35	
District 3	0.47	0.47	
District 4	0.38	0.3	
District 5	0.51	0.48	
District 6	0.32	0.21	
District 7	0.47	0.37	
District 8	0.48	0.55	
District 9	0.57	0.37	
District 10	0.26	0.27	
District 11	0.32	0.36	
District 12	0.31	0.27	
District 13	0.41	0.53	
District 14	0.53	0.59	
District 15	0.34	0.3	
District 16	0.6	0.41	
District 17	0.38	0.36	
District 18	0.43	0.35	
District 19	0.35	0.34	

#### Proposed Plan: Preserve Political Subdivisions

Municipal Home Rule Law: "To the extent practicable, no villages, cities or towns except those having more than forty percent of a full ratio for each district shall be divided;..."

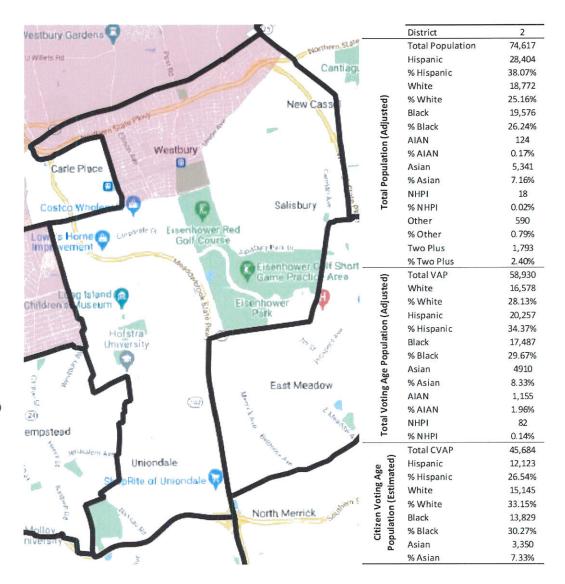
The Proposed plan complies fully with the MHRL by keeping all political subdivisions (villages, cities, and towns) subject to the MHRL in a single district.

- Ideal population = 73,522
- District population = 72,619
  - Deviation from ideal: -903 / -1.23%
- Reock = 0.48
- Polsby-Popper = 0.59
- Majority/Minority District
  - Combined 65% VAP & 59% CVAP
- Performance Analysis: based on past elections, the minority preferred candidate wins by 33% to 39%
- MHRL: none





- Ideal population = 73,522
- District population = 74,617
  - o Deviation from ideal: 1,095 / 1.49%
- Reock = 0.36
- Polsby-Popper = 0.35
- Majority/Minority District
  - Combined 64% VAP & 57% CVAP
- Performance Analysis: based on past elections, the minority preferred candidate wins by 24% to 37%
- MHRL: Westbury



- Ideal population = 73,522
- District population = 74,012
  - o Deviation from ideal: 490 / 0.67%
- Reock = 0.47
- Polsby-Popper = 0.47
- Majority/Minority District
- Combined 80% VAP & 72% CVAP

 Performance Analysis: based on past elections, the minority preferred candidate wins by 26% to 36%

MHRL: None

	ģ	% Black	33.21%
57%	٥	AIAN	169
	Total Population (Adju	% AIAN	0.23%
	n la	Asian	2,311
	Род	% Asian	3.12%
	Te .	NHPI	17
CVAP	To	% NHPI	0.02%
on past		Other	840
		% Other	1.13%
ed candidate		Two Plus	1,792
iey Club 🐼		% Two Plus	2.42%
	F	Total VAP	55,853
	stec	White	9,506
and the day	jū	% White	17.02%
City South	Š	Hispanic	22,977
	Total Voting Age Population (Adjusted)	% Hispanic	41.14%
Harbor Freight Tools	-Tat	Black	21,640
(Cherry vinley Leh	do	% Black	38.74%
The Home Deput W Hempstead	e P	Asian	2308
West Hempstead  Pempstead Goff & Country Glub	3 Ag	% Asian	4.13%
& Country Glub	ţi	AIAN	1,276
	9	% AIAN	2.28%
Kennedy Memoral Park	otal	NHPI	91
Echo Park	ĭ	% NHPI	0.16%
on Complex V		Total CVAP	39,970
Greenheld Cometery S	e ed)	Hispanic	11,178
	Agn	% Hispanic	27.97%
	ing	White	8,615
	V ot	% White	21.55%
Halls Pond Park	en tio	Black	17,531
Halls Fond Park	Citizen Voting Age Population (Estimated)	% Black	43.86%
	Pop	Asian	1,385
Hembstead		% Asian	3.47%
- Individual and an analysis of the second analysis of the second and an analysis of the second analysis of the second analysis of the second and an analysis of the second and an analysi			

3

74,012

32,581

44.02%

11,717

15.83% 24,580

District Total Population

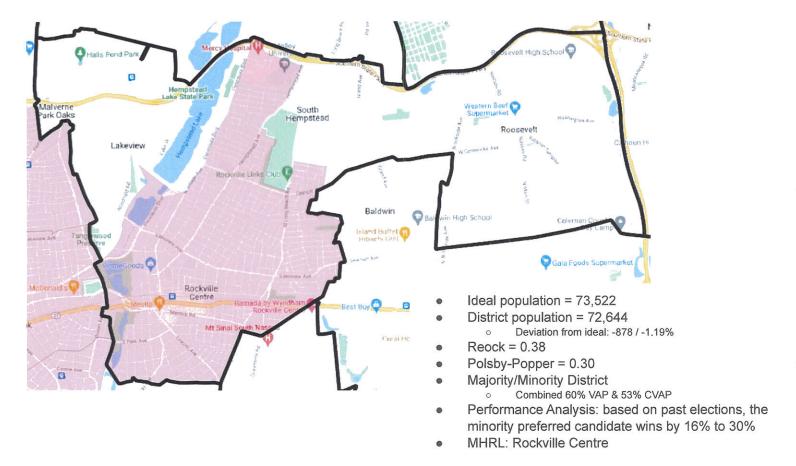
Hispanic

White

Black

% White

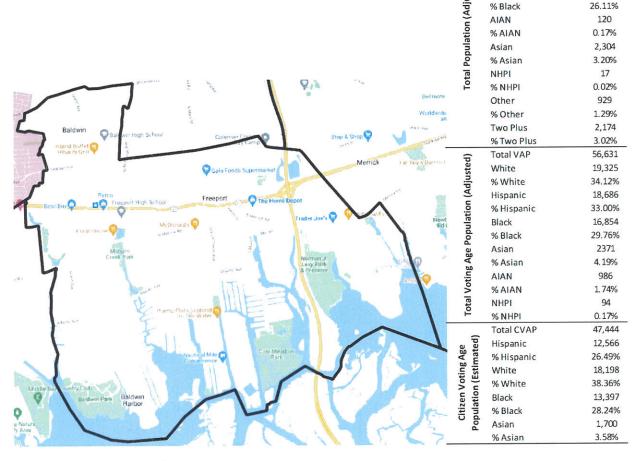
% Hispanic



	District	4
	<b>Total Population</b>	72,644
	Hispanic	18,538
	% Hispanic	25.52%
	White	26,638
(p	% White	36.67%
ıste	Black	22,832
흕	% Black	31.43%
Fotal Population (Adju	AIAN	115
ţ	% AIAN	0.16%
a E	Asian	1,722
Pog	% Asian	2.37%
ţa	NHPI	19
P	% NHPI	0.03%
	Other	718
	% Other	0.99%
	Two Plus	2,063
	% Two Plus	2.84%
ਜ਼	Total VAP	56,059
ste	White	21,116
흜	% White	37.67%
<b>A</b>	Hispanic	13,249
Total Voting Age Population (A	% Hispanic	23.63%
<u>L</u>	Black	20,337
do	% Black	36.28%
95	Asian	1775
A A	% Asian	3.17%
Ę	AIAN	925
%	% AIAN	1.65%
tal	NHPI	83
ĭ	% NHPI	0.15%
	Total CVAP	49,254
ed)	Hispanic	9,325
Ag	% Hispanic	18.93%
ing	White	20,531
itizen Voting Age ulation (Estimate	% White	41.68%
en	Black	16,865
itiz Iula	% Black	34.24%
o do	Asian	973
_	% Asian	1.98%

#### Baldwin, Freeport, Merrick

- Ideal population = 73,522
- District population = 72,006
  - o Deviation from ideal: -1,516 / -2.06%
- Reock = 0.51
- Polsby-Popper = 0.48
- Majority/Minority District
  - o Combined 63% VAP & 55% CVAP
- Performance Analysis: based on past elections, the minority preferred candidate wins by 17% to 30%
- MHRL: none



District

Hispanic

% White

Black

% Hispanic White

**Total Population** 

5

72,006

25,537

35.47%

22,123

30.72%

18,802

Ideal population = 73,522

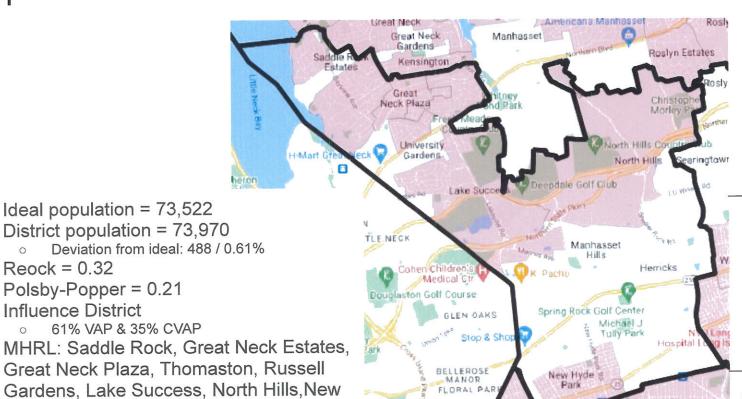
Polsby-Popper = 0.21

61% VAP & 35% CVAP

Reock = 0.32

Hyde Park

Influence District



6

73,970

5,655

7.64%

33,601

45.43%

918

1.24%

122 0.16%

31,313

42.33%

22

0.03%

590

0.80%

1,752 2.37%

59,023

29,029

49.18%

4,231

7.17%

1141

1.93%

24101

40.83%

383

0.65%

57

0.10%

52,342

3,577

6.83%

28.312

54.09%

600 1.15%

18,524

35.39%

District

Hispanic

% White

% Black

% AIAN

% Asian NHPI

% NHPI

Other

% Other

Two Plus

White

% White

Hispanic

Black

Asian

AIAN

NHPI

% Black

% Asian

% AIAN

% NHPI

Hispanic

White

% White Black

% Black Asian

% Asian

Garden City

Country Club

Univers

Total CVAP

% Hispanic

% Hispanic

% Two Plus Total VAP

Asian

Black

AIAN

Total Population (Adjusted)

% Hispanic White

**Total Population** 

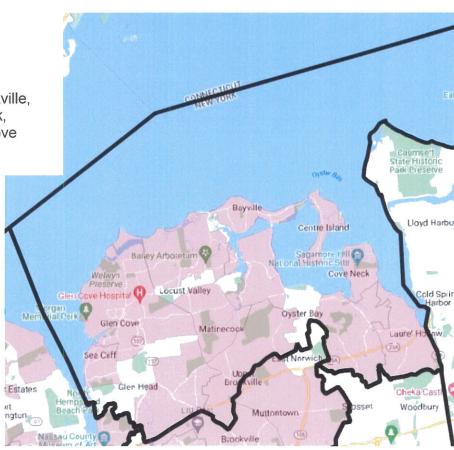
Ideal population = 73,522

District population = 72,556
 Deviation from ideal: -966 / -1.31%

Reock = 0.47

Polsby-Popper = 0.37

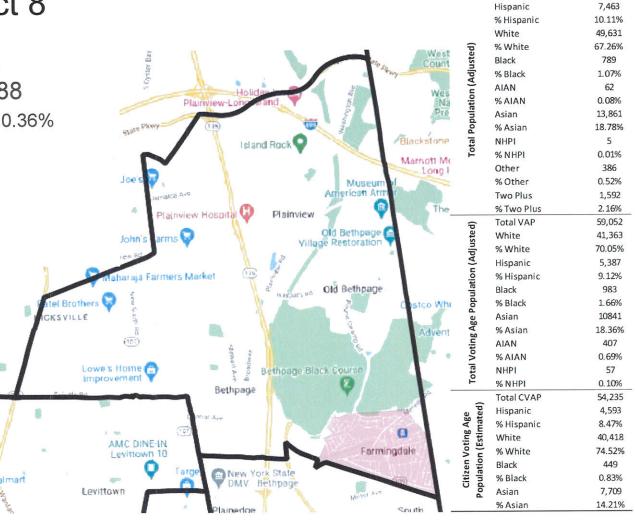
MHRL: Glen Cove, Sea Cliff, Old Brookville, Upper Brookville, Matinecock, Mill Neck, Lattingtown, Bayville, Centre Island, Cove Neck, Oyster Bay Cove, Laurel Hollow



Total Population 72,556 Hispanic 14,949 % Hispanic 20,60% White 49,380 (Pa		District	
## Hispanic		Total Population	72,556
White 49,380 % White 68.06% Black 2,220 % Black 3.06% AIAN 80 % AIAN 0.11% Asian 3,871 % Asian 5.34% NHPI 7 % NHPI 0.01% Other 368 % Other 0.51% Two Plus 1,681 % White 41,116 % White 41,116 % White 70.84% Hispanic 10,583 % Hispanic 10,583 M Hisp		Hispanic	14,949
White   68.06%   Black   2,220   Shape   Black   2,220   Shape   Sha		% Hispanic	20.60%
Black   2,220   8   8   8   3.06%		White	49,380
## Black   3.06%   AIAN   80   AIAN   90   MIAN   90	(p	% White	68.06%
Other 368 % Other 0.51% Two Plus 1,681 % Two Plus 2.32% Total VAP 58,044 White 41,116 % White 70.84% Hispanic 10,583 % Hispanic 18.23% Black 2,426 % Black 4.18% Asian 3600 % Asian 6.20% AIAN 519 % AIAN 519 % AIAN 0.89% NHPI 46 % NHPI 46 % NHPI 0.08% Total CVAP 50,036 Hispanic 6,212 % Hispanic 12.41% White 38,772 % White 77.49% Black 1,691 % Black 3.38% Asian 2,376	ste	Black	2,220
Other 368 % Other 0.51% Two Plus 1,681 % Two Plus 2.32% Total VAP 58,044 White 41,116 % White 70.84% Hispanic 10,583 % Hispanic 18.23% Black 2,426 % Black 4.18% Asian 3600 % Asian 6.20% AIAN 519 % AIAN 519 % AIAN 0.89% NHPI 46 % NHPI 46 % NHPI 0.08% Total CVAP 50,036 Hispanic 6,212 % Hispanic 12.41% White 38,772 % White 77.49% Black 1,691 % Black 3.38% Asian 2,376	dj.	% Black	3.06%
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Other 368 % Other 0.51% Two Plus 1,681 % Two Plus 2.32% Total VAP 58,044 White 41,116 % White 70.84% Hispanic 10,583 % Hispanic 18.23% Black 2,426 % Black 4.18% Asian 3600 % Asian 6.20% AIAN 519 % AIAN 519 % AIAN 0.89% NHPI 46 % NHPI 46 % NHPI 0.08% Total CVAP 50,036 Hispanic 6,212 % Hispanic 12.41% White 38,772 % White 77.49% Black 1,691 % Black 3.38% Asian 2,376	ţi	% AIAN	0.11%
Other 368 % Other 0.51% Two Plus 1,681 % Two Plus 2.32% Total VAP 58,044 White 41,116 % White 70.84% Hispanic 10,583 % Hispanic 18.23% Black 2,426 % Black 4.18% Asian 3600 % Asian 6.20% AIAN 519 % AIAN 519 % AIAN 0.89% NHPI 46 % NHPI 46 % NHPI 0.08% Total CVAP 50,036 Hispanic 6,212 % Hispanic 12.41% White 38,772 % White 77.49% Black 1,691 % Black 3.38% Asian 2,376	n la	Asian	3,871
Other 368 % Other 0.51% Two Plus 1,681 % Two Plus 2.32%  Total VAP 58,044 White 41,116 % White 70.84% Hispanic 10,583 % Hispanic 18.23% Black 2,426 % Black 4.18% Asian 3600 % Asian 6.20% AIAN 519 % AIAN 519 % AIAN 0.89% NHPI 46 % NHPI 0.08% Total CVAP 50,036 Hispanic 12.41% White 38,772 % White 38,772 % White 77.49% Black 1,691 % Black 3.38% Asian 2,376	dod	% Asian	5.34%
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## Other	To	% NHPI	0.01%
Two Plus 1,681 % Two Plus 2.32% Total VAP 58,044 White 41,116 % White 70.84% Hispanic 10,583 % Hispanic 18.23% Black 2,426 % Black 4.18% Asian 3600 % Asian 6.20% AIAN 519 % AIAN 519 % AIAN 0.89% NHPI 46 % NHPI 0.08% Total CVAP 50,036 Hispanic 6,212 % Hispanic 12.41% White 38,772 % White 77.49% Black 1,691 % Black 3.38% Asian 2,376		Other	368
### Two Plus 2.32%    Total VAP		% Other	
Total VAP   58,044   White   41,116		Two Plus	1,681
White 41,116 % White 70.84% Hispanic 10,583 % Hispanic 18.23% % Hispanic 18.23% Black 2,426 % Black 4.18% Asian 3600 % Asian 6.20% AIAN 519 % AIAN 519 % AIAN 0.89% NHPI 46 % NHPI 0.08% Total CVAP 50,036 Hispanic 6,212 % Hispanic 6,212 % Hispanic 12.41% White 38,772 % White 77.49% Black 1,691 % Black 3.38% Asian 2,376		% Two Plus	2.32%
White 41,116 % White 70.84% Hispanic 10,583 % Hispanic 18.23% % Hispanic 18.23% Black 2,426 % Black 4.18% Asian 3600 % Asian 6.20% AIAN 519 % AIAN 519 % AIAN 0.89% NHPI 46 % NHPI 46 % NHPI 0.08% Total CVAP 50,036 Hispanic 6,212 % Hispanic 6,212 % Hispanic 6,212 % White 38,772 % White 38,772 % White 77.49% Black 1,691 % Black 3.38% Asian 2,376	=	Total VAP	58,044
Hispanic 10,583  % Hispanic 18.23%  % Hispanic 18.23%  % Hispanic 18.23%  Black 2,426  % Black 4.18%  Asian 3600  % Asian 6.20%  AIAN 519  % AIAN 0.89%  NHPI 46  % NHPI 0.08%  Total CVAP 50,036  Hispanic 6,212  % Hispanic 12.41%  White 38,772  % White 38,772  % White 77.49%  Black 1,691  % Black 3.38%  Asian 2,376	stec	White	
### Hispanic 18.23%  ### Black 2,426  ### Black 2,426  ### Black 4.18%  ### Asian 3600  ### Asian 6.20%  ### Asian 6.20%  ### AlAN 519  ### AlAN 0.89%  ### NHPI 46  ### NHPI 46  ### NHPI 0.08%  ### Total CVAP 50,036  ### Hispanic 6,212  ### White 38,772  ### White 38,772  ### White 77.49%  ### Black 1,691  ### Asian 2,376	i, i	% White	70.84%
Total CVAP 50,036 Hispanic 6,212 White 38,772 White 77.49% Black 1,691 W Black 3.38% Asian 2,376	Š	Hispanic	10,583
Total CVAP 50,036 Hispanic 6,212 White 38,772 White 77.49% Black 1,691 W Black 3.38% Asian 2,376	io	% Hispanic	18.23%
Total CVAP 50,036 Hispanic 6,212 White 38,772 White 77.49% Black 1,691 W Black 3.38% Asian 2,376	T at	Black	2,426
Total CVAP 50,036 Hispanic 6,212 White 38,772 White 77.49% Black 1,691 W Black 3.38% Asian 2,376	obt	% Black	4.18%
Total CVAP 50,036 Hispanic 6,212 White 38,772 White 77.49% Black 1,691 W Black 3.38% Asian 2,376	e P	Asian	3600
Total CVAP 50,036 Hispanic 6,212 White 38,772 White 77.49% Black 1,691 W Black 3.38% Asian 2,376	Ag	% Asian	6.20%
Total CVAP 50,036 Hispanic 6,212 White 38,772 White 77.49% Black 1,691 W Black 3.38% Asian 2,376	ting	AIAN	519
Total CVAP 50,036 Hispanic 6,212 White 38,772 White 77.49% Black 1,691 W Black 3.38% Asian 2,376	Vo	% AIAN	0.89%
Total CVAP 50,036 Hispanic 6,212 White 38,772 White 77.49% Black 1,691 W Black 3.38% Asian 2,376	tal	NHPI	46
Second   Column   C	7	% NHPI	0.08%
White 38,772 White 38,772 White 77.49% Black 1,691 White 3.38% Asian 2,376		Total CVAP	50,036
White 38,772  White 77.49%  White 77.49%  Black 1,691  White 38,772	e ed)	Hispanic	6,212
White 38,772  White 77.49%  White 77.49%  Black 1,691  Shain 2,376	Ag	% Hispanic	12.41%
Harmonia Black 1,691 8 8 8 8 3.38% Asian 2,376	ing		38,772
B         8         8         Black         3.38%           Asian         2,376	Vot (E	% White	77.49%
B         8         8         Black         3.38%           Asian         2,376	en	Black	1,691
E CONTRACTOR OF THE PROPERTY O	itiz	% Black	
E CONTRACTOR OF THE PROPERTY O	D 6		
	а.	% Asian	4.75%

District

- Ideal population = 73,522
- District population = 73,788
  - Deviation from ideal: 266 / 0.36%
- Reock = 0.47
- Polsby-Popper = 0.37
- MHRL: Farmingdale

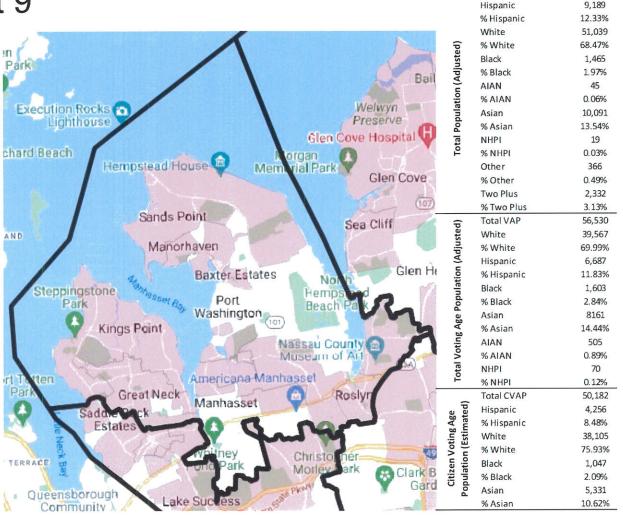


District

**Total Population** 

8 73,788

- Ideal population = 73,522
- District population = 74,547
  - Deviation from ideal: 1,025 / 1.39%
- Reock = 0.57
- Polsby-Popper = 0.37
- MHRL: Sands Point, Manorhaven, Port Washington North, Baxter Estates, Plandome Manor, Flower Hill, Plandome, Plandome Heights, Munsey Park, Roslyn Estates, Roslyn, Roslyn Harbor, Kensington, Great Neck, Kings Point

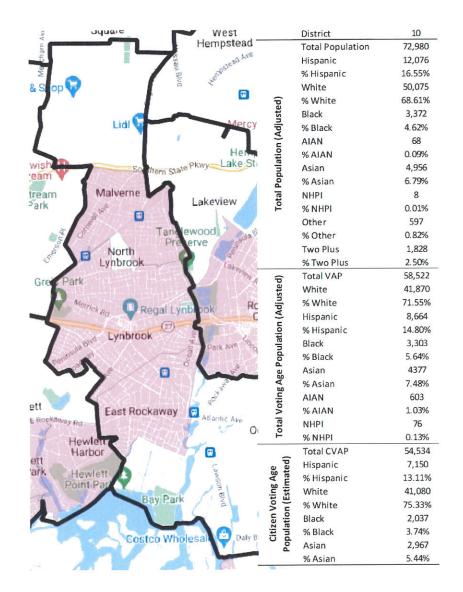


District

**Total Population** 

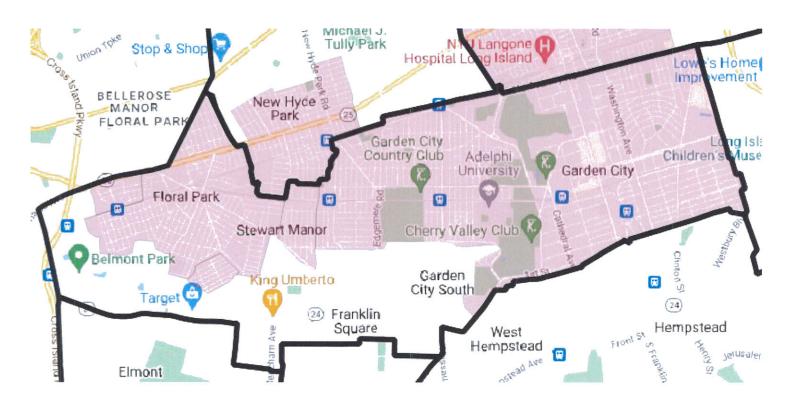
9 74,547

- Ideal population = 73,522
- District population = 72,980
  - Deviation from ideal: -542 / -0.74%
- Reock = 0.57
- Polsby-Popper = 0.27
- MHRL: Malverne, Lynbrook, East Rockaway



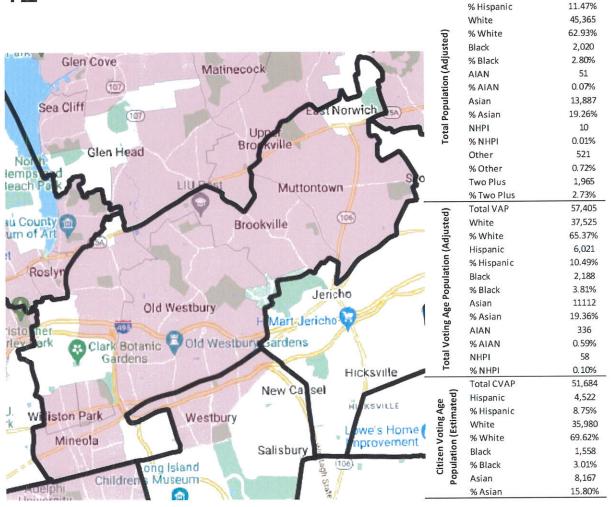
- Ideal population = 73,522
- District population = 72,219

  o Deviation from ideal: -1,303 / -1.77%
- Reock = 0.32
- Polsby-Popper = 0.36
- MHRL: Bellerose, Floral Park, South Floral Park, Stewart Manor, Garden City



	District	11
	District	11
	Total Population	72,219
	Hispanic	10,759
	% Hispanic	14.90%
_	White	46,195
ed	% White	63.97%
nst	Black	4,338
Total Population (Adju	% Black	6.01%
u (	AIAN	116
atic	% AIAN	0.16%
pm	Asian	8,518
Po	% Asian	11.79%
tal	NHPI	15
ř	% NHPI	0.02%
	Other	576
	% Other	0.80%
	Two Plus	1,700
	% Two Plus	2.35%
<del>©</del>	Total VAP	56,461
ste	White	37,431
를	% White	66.30%
Š	Hispanic	7,689
io	% Hispanic	13.62%
ılat	Black	4,150
do	% Black	7.35%
9	Asian	6951
oting Age Population (A	% Asian	12.31%
ting	AIAN	478
No.	% AIAN	0.85%
tal	NHPI	49
2	% NHPI	0.09%
	Total CVAP	51,965
ed (pa	Hispanic	6,402
Age	% Hispanic	12.32%
ing	White	36,752
/ot E	% White	70.72%
izen Voting Ag Iation (Estima	Black	2,881
itize	% Black	5.54%
D g	Asian	4,703
ш	% Asian	9.05%

- Ideal population = 73,522
- District population = 72,089
   -1,433 / -1.95%
- Reock = 0.31
- Polsby-Popper = 0.27
- MHRL: Mineola, Williston Park, East Williston, East Hills, Old Westbury, Brookville, Muttontown



12

72,089

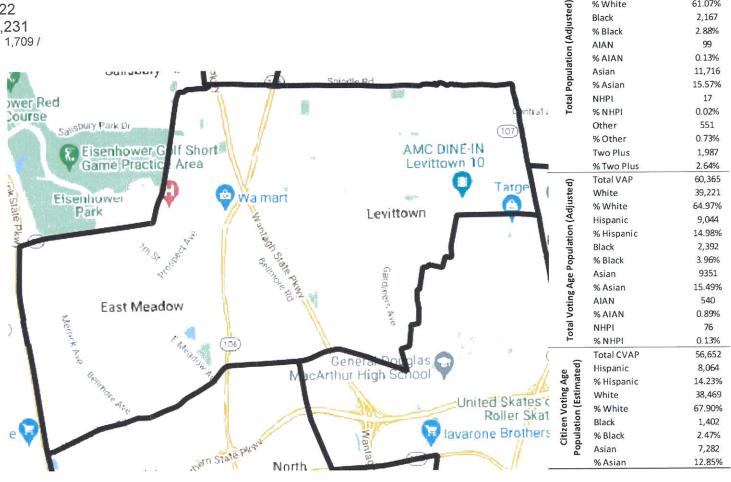
8,269

District Total Population

Hispanic



- Ideal population = 73,522
- District population = 75,231
  - Deviation from ideal: 1,709 / 2.32%
- Reock = 0.41
- Polsby-Popper = 0.53
- MHRL: None



13

75,231

12,751

16.95%

45,940

61.07%

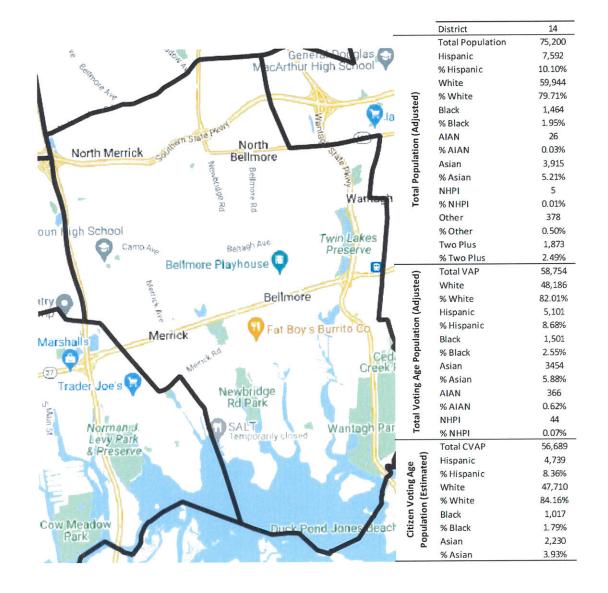
District **Total Population** 

Hispanic

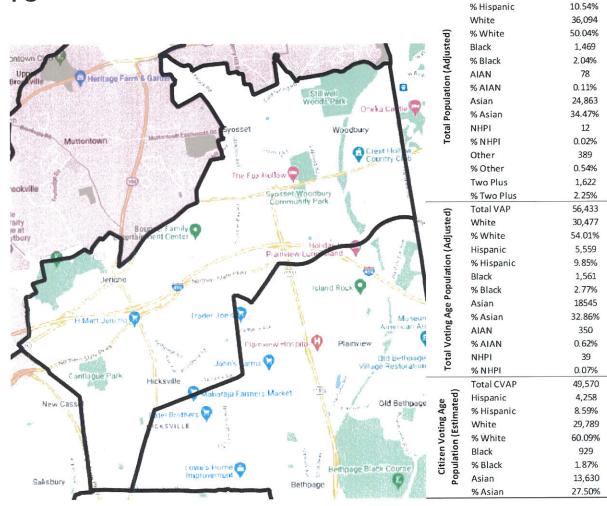
White % White

% Hispanic

- Ideal population = 73,522
- District population = 75,200
  - Deviation from ideal: 1,678 / 2.28%
- Reock = 0.53
- Polsby-Popper = 0.59
- MHRL: None



- Ideal population = 73,522
- District population = 72,130
  - Deviation from ideal: -1,392 / -1.89%
- Reock = 0.34
- Polsby-Popper = 0.30
- MHRL: None



District

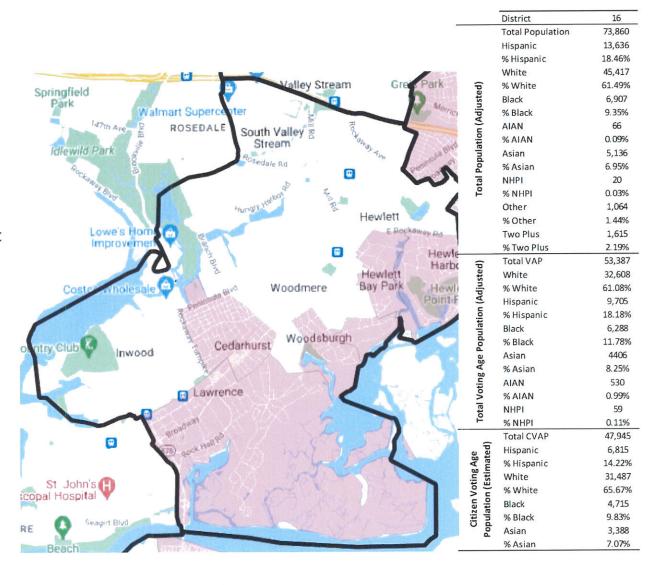
Hispanic

**Total Population** 

15 72,130

7,602

- Ideal population = 73,522
- District population = 73,860
  - Deviation from ideal: 338 / 0.46%
- Reock = 0.60
- Polsby-Popper = 0.41
- MHRL: Cedarhurst, Lawrence,
   Woodsburgh, Hewlett Neck, Hewlett
   Bay Park, Hewlett Harbor

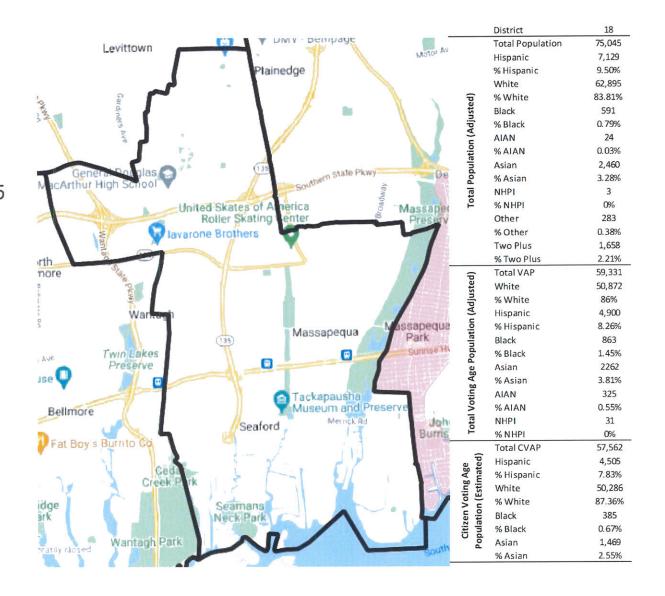


- Ideal population = 73,522
- District population = 72,265 -1,257 / -1.71%
- Reock = 0.38
- Polsby-Popper = 0.36
- MHRL: Atlantic Beach, Island Park

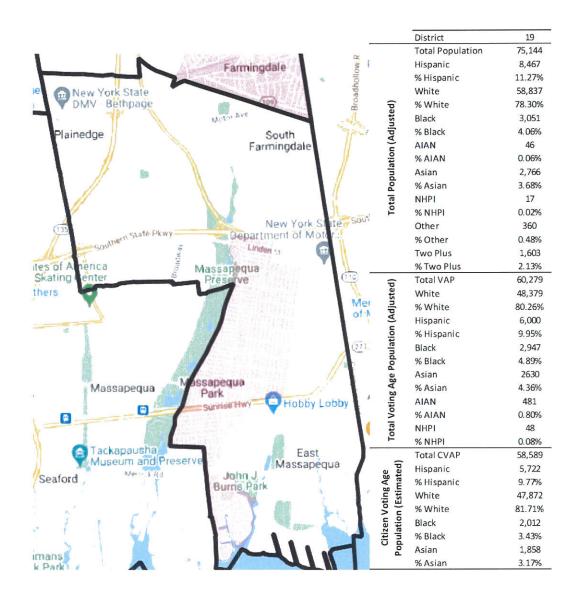


	District	17
	<b>Total Population</b>	72,265
	Hispanic	10,699
	% Hispanic	14.81%
	White	54,366
(p	% White	75.23%
Total Population (Adjusted	Black	2,523
λdji	% Black	3.49%
<u>~</u>	AIAN	72
iţi.	% AIAN	0.10%
in a	Asian	2,289
Pog	% Asian	3.17%
tal	NHPI	30
٩	% NHPI	0.04%
	Other	549
	% Other	0.76%
	Two Plus	1,735
	% Two Plus	2.40%
<del>©</del>	Total VAP	59,746
ste	White	46,372
Total Voting Age Population (Adjus	% White	77.62%
₹.	Hispanic	7,984
tio	% Hispanic	13.36%
rl a	Black	2,590
do	% Black	4.34%
3e F	Asian	2218
8 A	% Asian	3.71%
Ę.	AIAN	548
δ,	% AIAN	0.92%
otal	NHPI	70
F	% NHPI	0.12%
_	Total CVAP	56,306
red ted	Hispanic	6,593
s Ag	% Hispanic	11.71%
ting Esti	White	45,245
itizen Voting Age Julation (Estimate	% White	80.36%
zen	Black	1,788
Citiz	% Black	3.18%
Pop	Asian	1,319
	% Asian	2.34%

- Ideal population = 73,522
- District population = 75,045
  - Deviation from ideal: 1,523/ 2.07%
- Reock = 0.43
- Polsby-Popper = 0.35
- MHRL: None



- Ideal population = 73,522
- District population = 75,144
  - Deviation from ideal: 1,622 / 2.21%
- Reock = 0.35
- Polsby-Popper = 0.34
- MHRL: Massapequa Park



### Questions