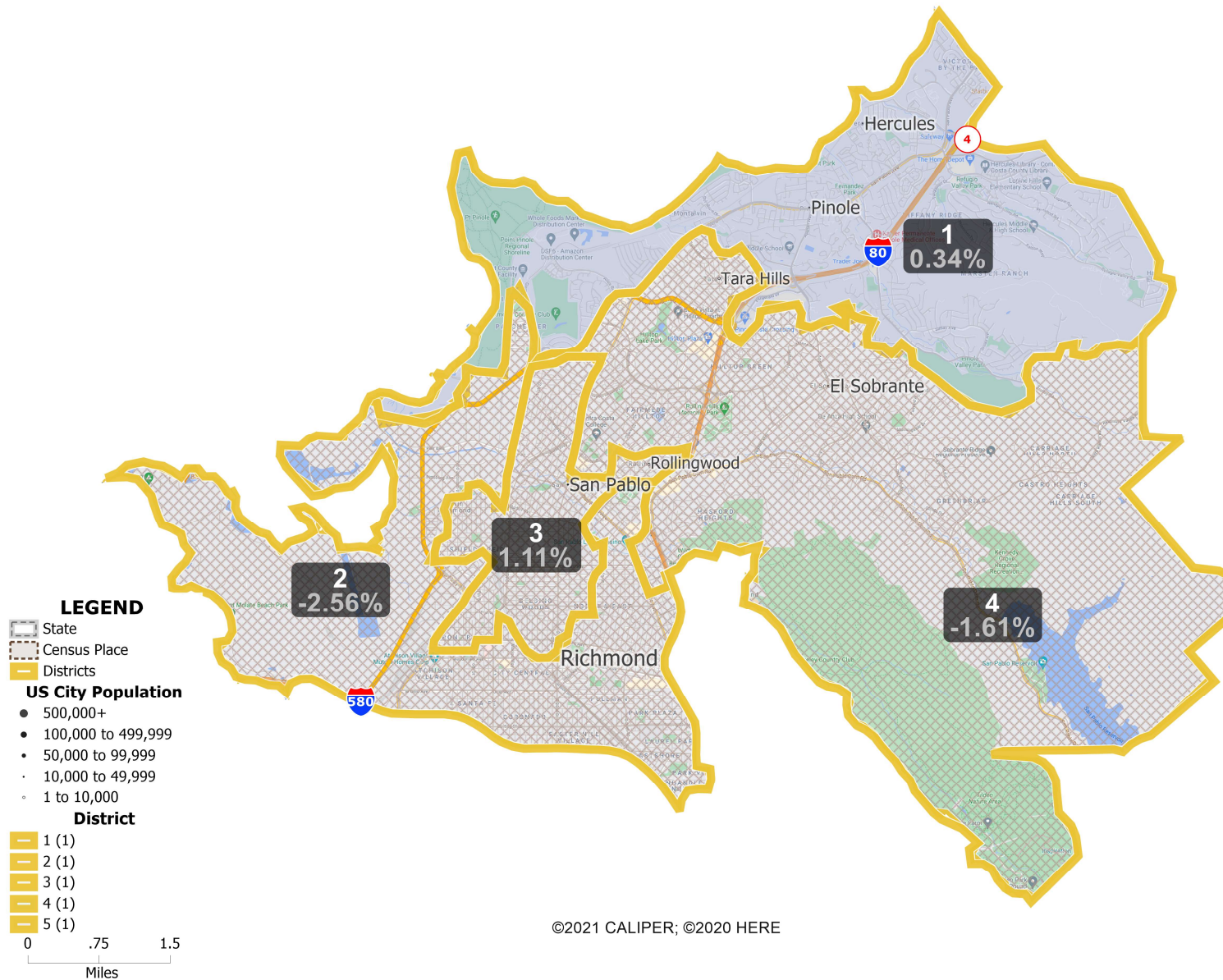
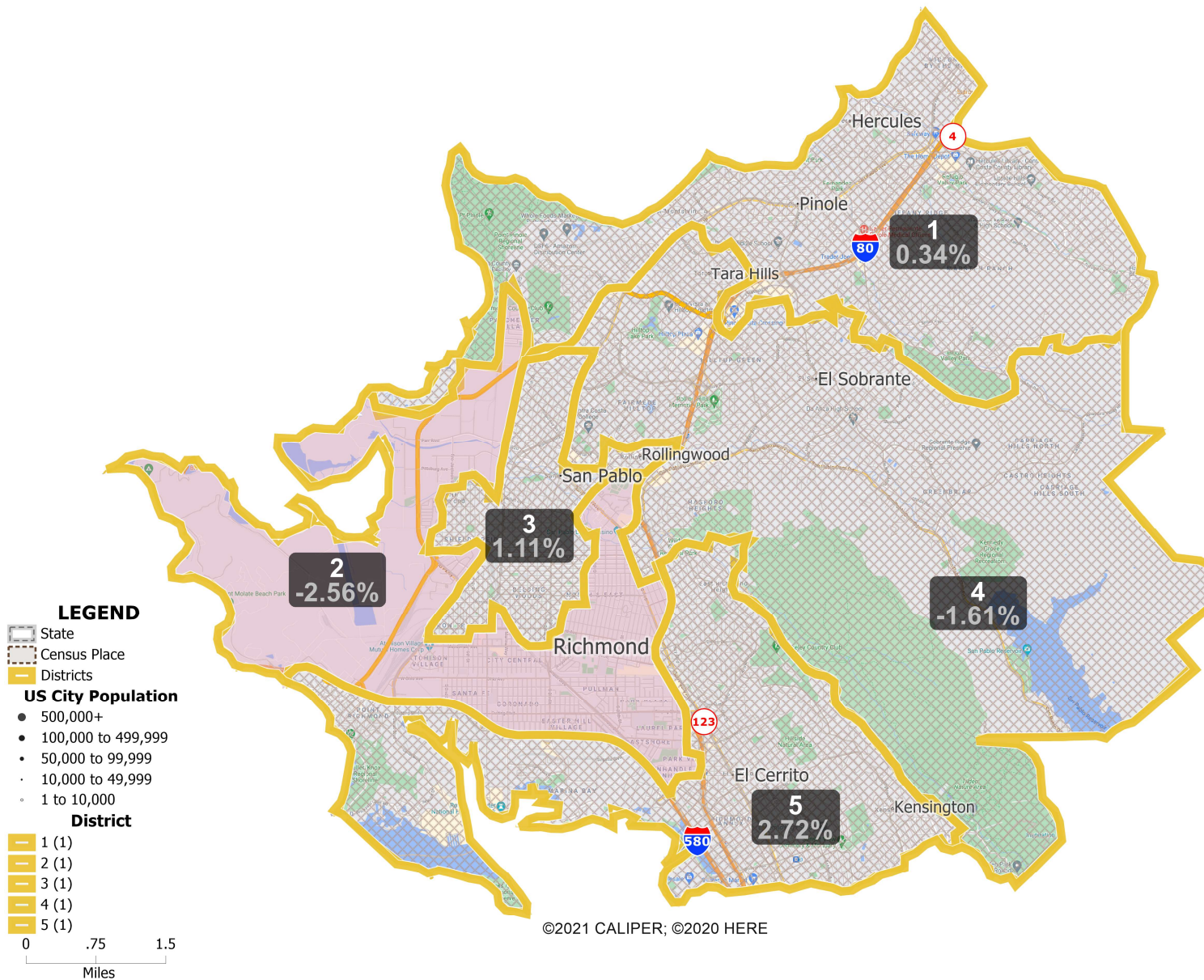


District: 1 and Vicinity



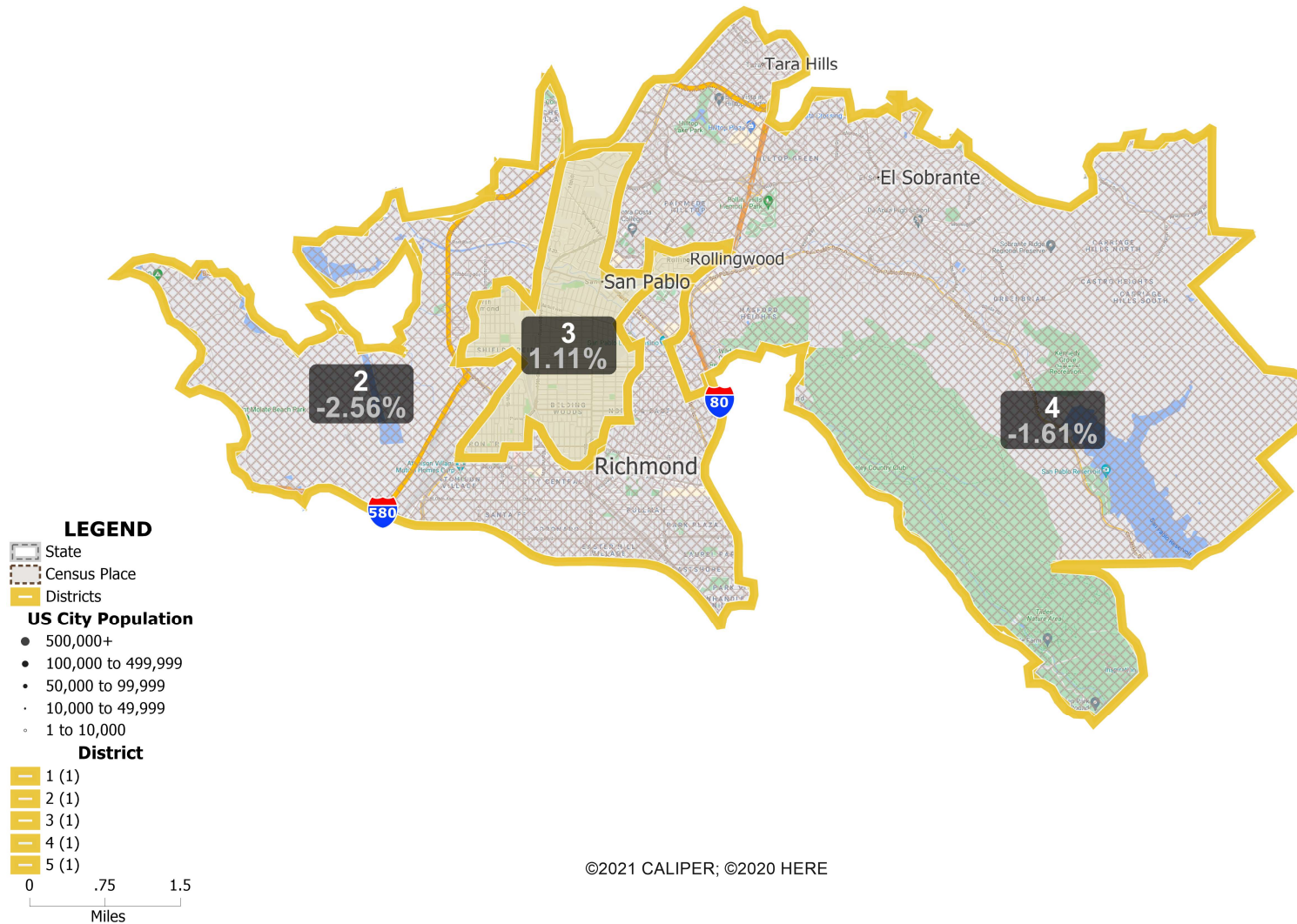
Field	Value
District	1
POP20	52336
Deviation	178
% Deviation	0.34%
WHITE20	10589
% WHITE20	20.23%
BLACK20	6796
% BLACK20	12.99%
HISP20	12559
% HISP20	24%
ASIAN20	18868
% ASIAN20	36.05%
CVAP19	37999
WCVAP19	10882
% WCVAP19	28.64%
BCVAP19	5834
% BCVAP19	15.35%
HCVAP19	6527
% HCVAP19	17.18%
ACVAP19	13803
% ACVAP19	36.32%
TOTREG	32,278
WHIREG	7,959
% WHIREG	24.66%
BLAREG	4,591
% BLAREG	14.22%
HISPREG	7,599
% HISPREG	23.54%
ASIREG	11,029
% ASIREG	34.17%

District: 2 and Vicinity



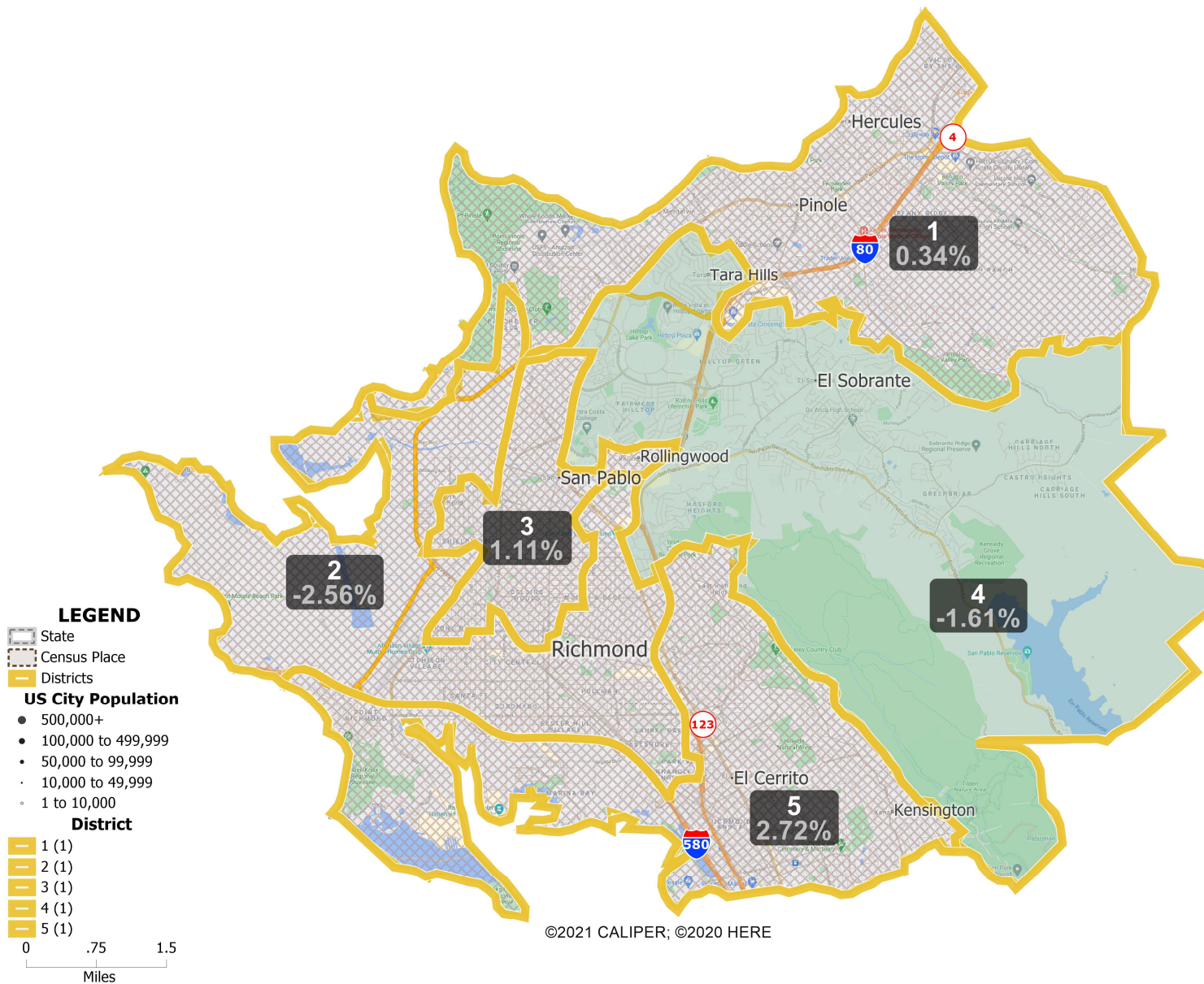
Field	Value
District	2
POP20	50822
Deviation	-1,336
% Deviation	-2.56%
WHITE20	5259
% WHITE20	10.35%
BLACK20	11995
% BLACK20	23.6%
HISP20	25987
% HISP20	51.13%
ASIAN20	5217
% ASIAN20	10.27%
CVAP19	26777
WCVAP19	4480
% WCVAP19	16.73%
BCVAP19	11082
% BCVAP19	41.39%
HCVAP19	7300
% HCVAP19	27.26%
ACVAP19	3567
% ACVAP19	13.32%
TOTREG	23,625
WHIREG	3,389
% WHIREG	14.34%
BLAREG	8,148
% BLAREG	34.49%
HISPREG	9,003
% HISPREG	38.11%
ASIREG	2,365
% ASIREG	10.01%

District: 3 and Vicinity



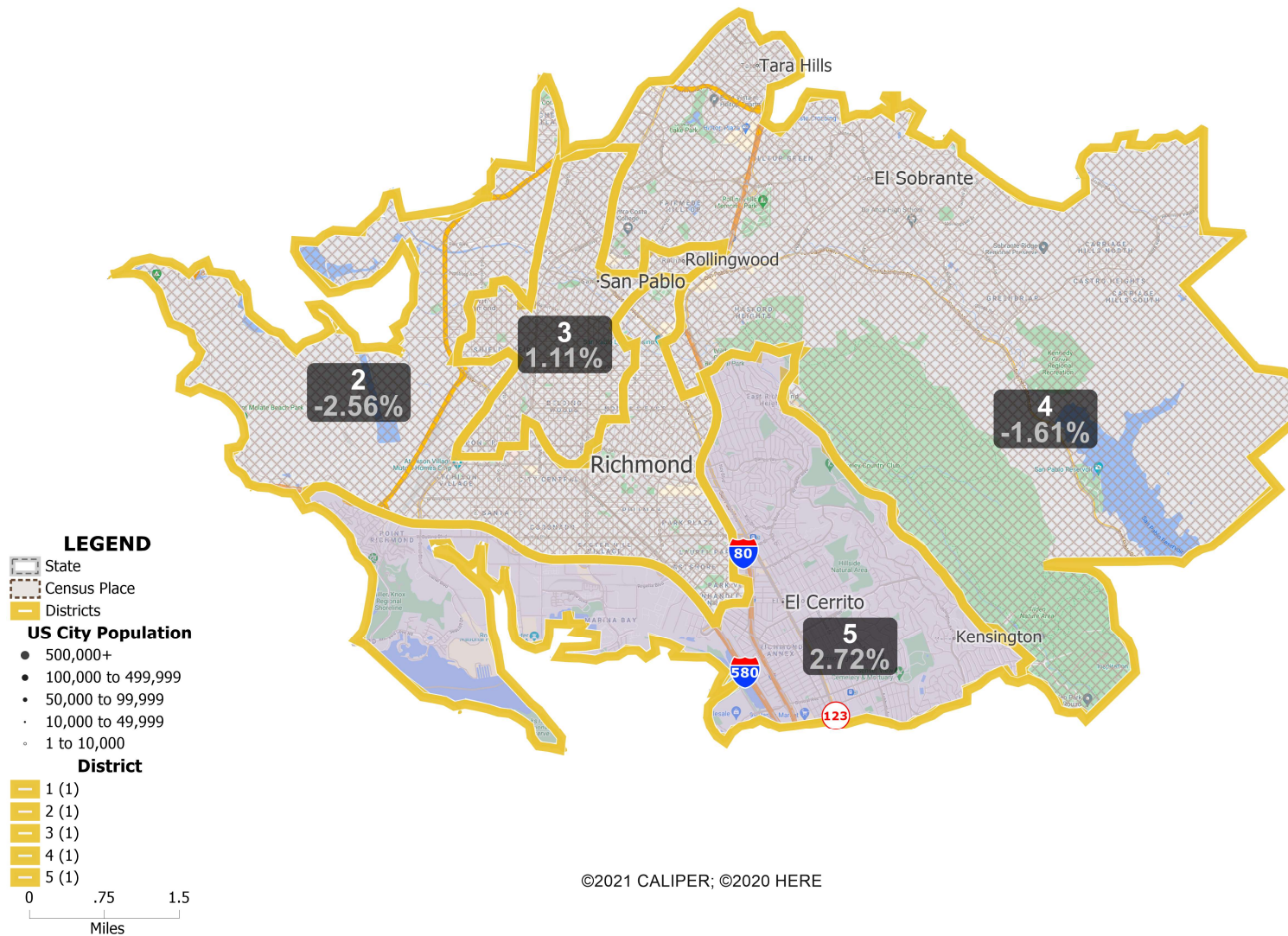
Field	Value
District	3
POP20	52739
Deviation	581
% Deviation	1.11%
WHITE20	2911
% WHITE20	5.52%
BLACK20	4983
% BLACK20	9.45%
HISP20	38061
% HISP20	72.17%
ASIAN20	5162
% ASIAN20	9.79%
CVAP19	22534
WCVAP19	2333
% WCVAP19	10.35%
BCVAP19	3620
% BCVAP19	16.06%
HCVAP19	12563
% HCVAP19	55.75%
ACVAP19	3147
% ACVAP19	13.97%
TOTREG	19,638
WHIREG	1,382
% WHIREG	7.04%
BLAREG	2,889
% BLAREG	14.71%
HISPREG	12,996
% HISPREG	66.18%
ASIREG	1,971
% ASIREG	10.04%

District: 4 and Vicinity



Field	Value
District	4
POP20	51316
Deviation	-842
% Deviation	-1.61%
WHITE20	11316
% WHITE20	22.05%
BLACK20	9543
% BLACK20	18.6%
HISP20	14928
% HISP20	29.09%
ASIAN20	11444
% ASIAN20	22.3%
CVAP19	34560
WCVAP19	10881
% WCVAP19	31.48%
BCVAP19	7752
% BCVAP19	22.43%
HCVAP19	7666
% HCVAP19	22.18%
ACVAP19	7714
% ACVAP19	22.32%
TOTREG	29,246
WHIREG	8,582
% WHIREG	29.34%
BLAREG	6,375
% BLAREG	21.8%
HISPREG	7,000
% HISPREG	23.93%
ASIREG	6,022
% ASIREG	20.59%

District: 5 and Vicinity



Field	Value
District	5
POP20	53578
Deviation	1,420
% Deviation	2.72%
WHITE20	24971
% WHITE20	46.61%
BLACK20	3699
% BLACK20	6.9%
HISP20	7610
% HISP20	14.2%
ASIAN20	12696
% ASIAN20	23.7%
CVAP19	37481
WCVAP19	20565
% WCVAP19	54.87%
BCVAP19	3990
% BCVAP19	10.65%
HCVAP19	3684
% HCVAP19	9.83%
ACVAP19	8348
% ACVAP19	22.27%
TOTREG	36,454
WHIREG	21,000
% WHIREG	57.61%
BLAREG	2,449
% BLAREG	6.72%
HISPREG	3,412
% HISPREG	9.36%
ASIREG	8,111
% ASIREG	22.25%

User: **Loren**

Plan Name: **WCCCPlan2_v3**

Plan Type: **WCCCPlan2_v3**

Measures of Compactness Report

Tuesday, December 7, 2021

7:51 PM

	Reock	Polsby-Popper	Area/Convex Hull
Sum	N/A	N/A	N/A
Min	0.24	0.09	0.52
Max	0.48	0.22	0.74
Mean	0.32	0.15	0.59
Std. Dev.	0.10	0.06	0.09

District	Reock	Polsby-Popper	Area/Convex Hull
1	0.24	0.14	0.52
2	0.28	0.09	0.54
3	0.34	0.20	0.60
4	0.48	0.22	0.74
5	0.26	0.11	0.56

Measures of Compactness Summary

Reock	The measure is always between 0 and 1, with 1 being the most compact.
Polsby-Popper	The measure is always between 0 and 1, with 1 being the most compact.
Area / Convex Hull	The measure is always between 0 and 1, with 1 being the most compact.

User: [Loren](#)
Plan Name: [WCCCPlan2_v3](#)
Plan Type: [WCCCPlan2_v3](#)

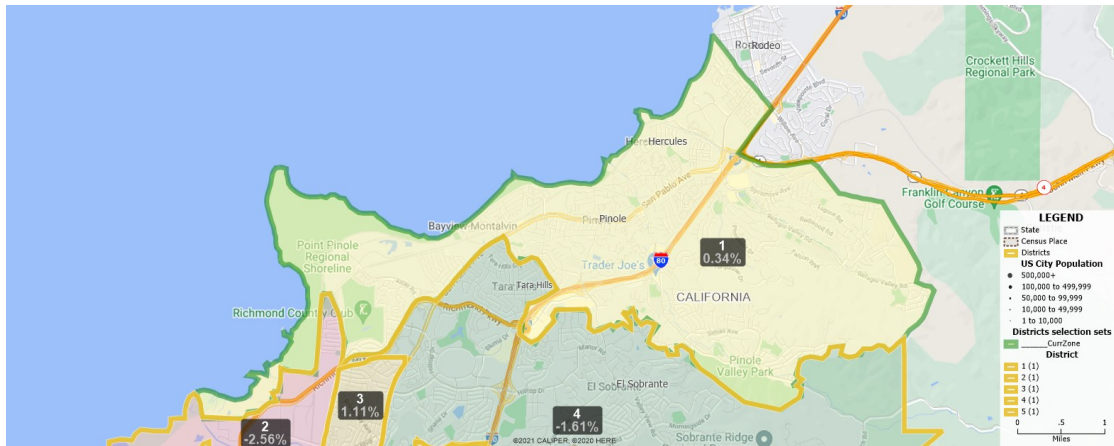
Travel Contiguity

Monday, December 13, 2021

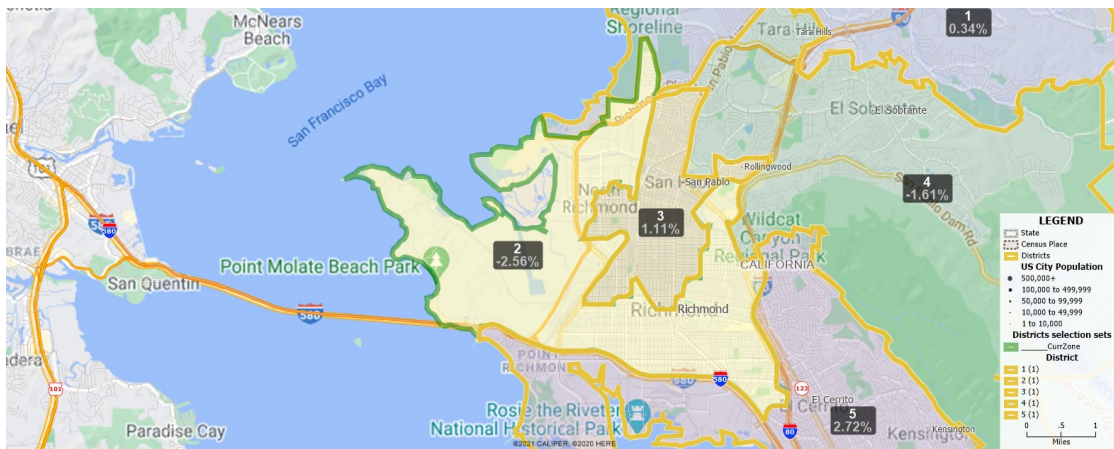
3:37 PM

Name	Combined %	Drive %	Walk %	Max Drive Distance	Max Drive Time	Max Walk Distance
1		78.2%		9.33	25.96	
2		83.0%		10.93	31.16	
3		79.7%		5.33	18.09	
4		77.1%		10.49	23.83	
5		88.6%		10.34	25.62	

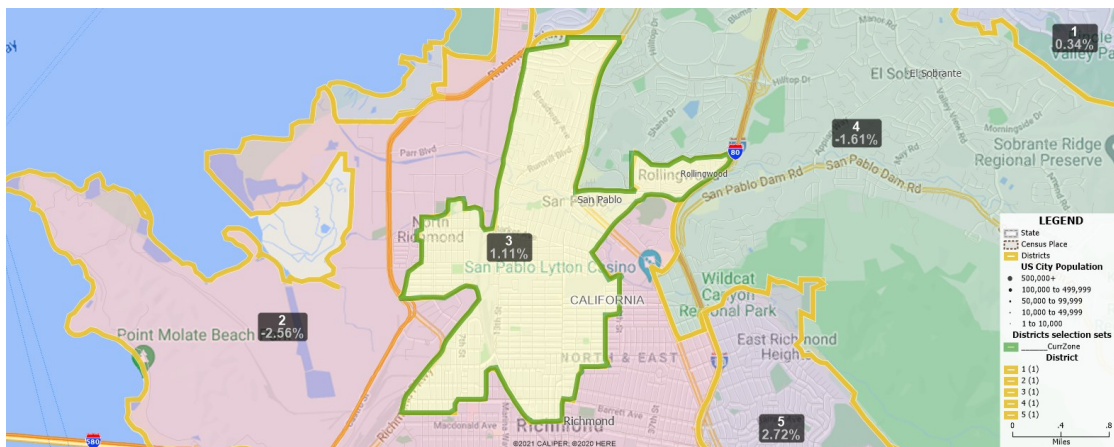
Name	1
Combined %	.0%
Drive %	78.2%
Walk %	.0%
Max Drive Distance	9.33
Max Drive Time	25.96
Max Walk Distance	.00



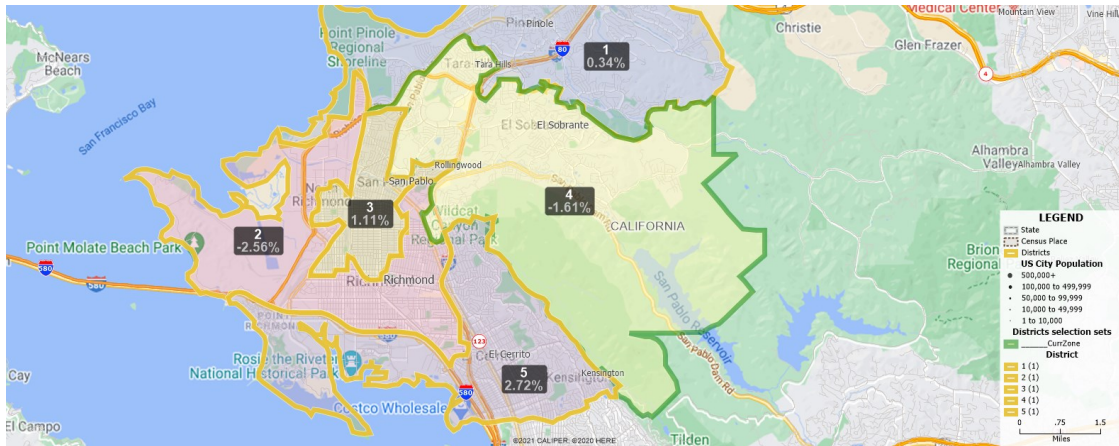
Name	2
Combined %	.0%
Drive %	83.0%
Walk %	.0%
Max Drive Distance	10.93
Max Drive Time	31.16
Max Walk Distance	.00



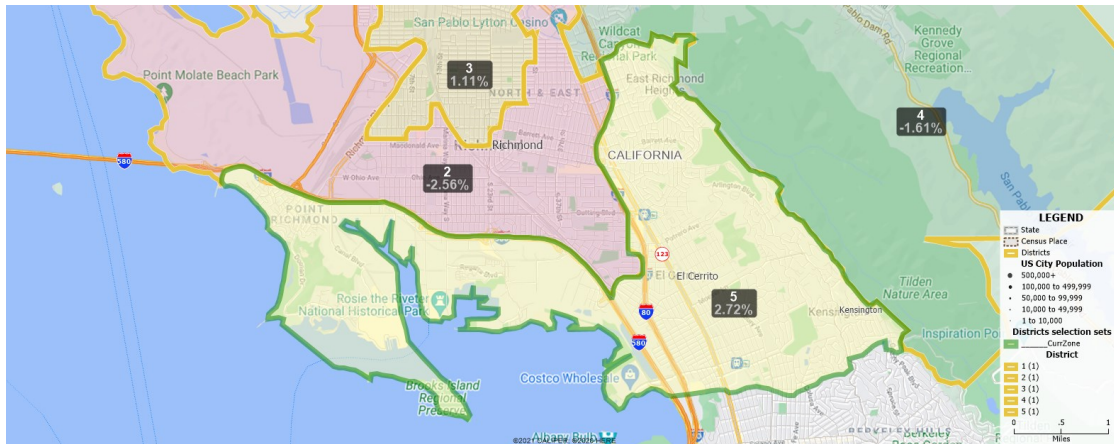
Name	3
Combined %	.0%
Drive %	79.7%
Walk %	.0%
Max Drive Distance	5.33
Max Drive Time	18.09
Max Walk Distance	.00



Name	4
Combined %	.0%
Drive %	77.1%
Walk %	.0%
Max Drive Distance	10.49
Max Drive Time	23.83
Max Walk Distance	.00



Name	5
Combined %	.0%
Drive %	88.6%
Walk %	.0%
Max Drive Distance	10.34
Max Drive Time	25.62
Max Walk Distance	.00



User: Loren

Plan Name: WCCCPlan2_v3

Plan Type: WCCCPlan2_v3

Communities of Interest (Landscape, 11x8.5)

Monday, December 13, 2021

3:35 PM

Elem Zones	District	POP20	%
Bayview Elementary	2	0	0.0
Bayview Elementary	3	5,964	54.1
Bayview Elementary	4	5,066	45.9
Chavez Elementary	3	4,817	100.0
Collins Elementary	1	6,477	100.0
Coronado Elementary	2	5,061	100.0
Coronado Elementary	5	0	0.0
Dover Elementary	2	1	0.0
Dover Elementary	3	5,598	100.0
Downer Elementary	3	4,278	100.0
Ellerhorst Elementary	1	4,332	99.6
Ellerhorst Elementary	4	19	0.5
Fairmont Elementary	2	0	0.0
Fairmont Elementary	5	13,250	100.0
Ford Elementary	2	1,815	32.6
Ford Elementary	3	3,760	67.4
Ford Elementary	4	1	0.0
Grant Elementary	2	18	0.3
Grant Elementary	3	6,343	99.7
Hanna Ranch Elementary	1	3,968	100.0
Hanna Ranch Elementary	4	0	0.0

Communities of Interest (Landscape, 11x8.5)

WCCCPlan2_v3

Elem Zones	District	POP20	%
Harding Elementary	5	5,474	100.0
Highland Elementary	2	0	0.0
Highland Elementary	3	3,074	38.2
Highland Elementary	4	4,975	61.8
Kensington Elementary	4	18	0.3
Kensington Elementary	5	7,392	99.8
King Elementary	2	7,757	100.0
King Elementary	3	0	0.0
Lake Elementary	2	5	0.1
Lake Elementary	3	5,788	81.7
Lake Elementary	4	1,292	18.2
Lincoln Elementary	2	3,368	79.1
Lincoln Elementary	3	888	20.9
Lupine Hills Elementary	1	9,045	100.0
Madera Elementary	2	1	0.0
Madera Elementary	4	151	1.6
Madera Elementary	5	9,355	98.4
Mira Vista School	2	1,407	14.1
Mira Vista School	4	115	1.2
Mira Vista School	5	8,473	84.8
Montalvin Elementary	1	7,091	80.1
Montalvin Elementary	2	1,734	19.6
Montalvin Elementary	3	7	0.1
Montalvin Elementary	4	25	0.3
Murphy Elementary	1	260	2.6

Communities of Interest (Landscape, 11x8.5)

WCCCPlan2_v3

Elem Zones	District	POP20	%
Murphy Elementary	4	9,926	97.5
Nystrom Elementary	2	8,825	100.0
Nystrom Elementary	3	3	0.0
Nystrom Elementary	5	0	0.0
Ohlone Elementary	1	10,192	100.0
Olinda Elementary	1	18	0.3
Olinda Elementary	4	5,416	99.7
Peres Elementary	2	531	9.7
Peres Elementary	3	4,971	90.4
Riverside Elementary	2	1,545	20.3
Riverside Elementary	3	1,099	14.4
Riverside Elementary	4	4,947	64.9
Riverside Elementary	5	27	0.4
Shannon Elementary	1	5,666	89.5
Shannon Elementary	4	664	10.5
Sheldon Elementary	4	7,156	100.0
Sheldon Elementary	5	0	0.0
Stege Elementary	2	7,771	85.8
Stege Elementary	5	1,283	14.2
Stewart School	1	3,169	99.4
Stewart School	4	19	0.6
Tara Hills Elementary	1	485	5.7
Tara Hills Elementary	4	8,081	94.3
Valley View Elementary	1	9	0.3
Valley View Elementary	4	3,441	99.7

Communities of Interest (Landscape, 11x8.5)

WCCCPlan2_v3

Elem Zones	District	POP20	%
Verde Elementary	2	1,528	23.9
Verde Elementary	3	4,877	76.1
Washington Elementary	2	1,435	15.1
Washington Elementary	5	8,072	84.9
Wilson Elementary	2	8,020	86.3
Wilson Elementary	3	1,272	13.7

Elem Zones

-- Listed by District

POP20 %

District 1

Collins Elementary	6,477	100.0
Ellerhorst Elementary (part)	4,332	99.6
Hanna Ranch Elementary (part)	3,968	100.0
Lupine Hills Elementary	9,045	100.0
Montalvin Elementary (part)	7,091	80.1
Murphy Elementary (part)	260	2.6
Ohlone Elementary	10,192	100.0
Olinda Elementary (part)	18	0.3
Shannon Elementary (part)	5,666	89.5
Stewart School (part)	3,169	99.4
Tara Hills Elementary (part)	485	5.7
Valley View Elementary (part)	9	0.3

District 1 Totals**50,712**

	POP20	%
District 2		
Bayview Elementary (part)	0	0.0
Coronado Elementary (part)	5,061	100.0
Dover Elementary (part)	1	0.0
Fairmont Elementary (part)	0	0.0
Ford Elementary (part)	1,815	32.6
Grant Elementary (part)	18	0.3
Highland Elementary (part)	0	0.0
King Elementary (part)	7,757	100.0
Lake Elementary (part)	5	0.1
Lincoln Elementary (part)	3,368	79.1
Madera Elementary (part)	1	0.0
Mira Vista School (part)	1,407	14.1
Montalvin Elementary (part)	1,734	19.6
Nystrom Elementary (part)	8,825	100.0
Peres Elementary (part)	531	9.7
Riverside Elementary (part)	1,545	20.3
Steger Elementary (part)	7,771	85.8
Verde Elementary (part)	1,528	23.9
Washington Elementary (part)	1,435	15.1
Wilson Elementary (part)	8,020	86.3
District 2 Totals	50,822	

	POP20	%
<i>District 3</i>		
Bayview Elementary (part)	5,964	54.1
Chavez Elementary	4,817	100.0
Dover Elementary (part)	5,598	100.0
Downer Elementary	4,278	100.0
Ford Elementary (part)	3,760	67.4
Grant Elementary (part)	6,343	99.7
Highland Elementary (part)	3,074	38.2
King Elementary (part)	0	0.0
Lake Elementary (part)	5,788	81.7
Lincoln Elementary (part)	888	20.9
Montalvin Elementary (part)	7	0.1
Nystrom Elementary (part)	3	0.0
Peres Elementary (part)	4,971	90.4
Riverside Elementary (part)	1,099	14.4
Verde Elementary (part)	4,877	76.1
Wilson Elementary (part)	1,272	13.7
District 3 Totals	52,739	

	POP20	%
District 4		
Bayview Elementary (part)	5,066	45.9
Ellerhorst Elementary (part)	19	0.5
Ford Elementary (part)	1	0.0
Hanna Ranch Elementary (part)	0	0.0
Highland Elementary (part)	4,975	61.8
Kensington Elementary (part)	18	0.3
Lake Elementary (part)	1,292	18.2
Madera Elementary (part)	151	1.6
Mira Vista School (part)	115	1.2
Montalvin Elementary (part)	25	0.3
Murphy Elementary (part)	9,926	97.5
Olinda Elementary (part)	5,416	99.7
Riverside Elementary (part)	4,947	64.9
Shannon Elementary (part)	664	10.5
Sheldon Elementary (part)	7,156	100.0
Stewart School (part)	19	0.6
Tara Hills Elementary (part)	8,081	94.3
Valley View Elementary (part)	3,441	99.7
District 4 Totals	51,312	

	POP20	%
District 5		
Coronado Elementary (part)	0	0.0
Fairmont Elementary (part)	13,250	100.0
Harding Elementary	5,474	100.0
Kensington Elementary (part)	7,392	99.8
Madera Elementary (part)	9,355	98.4
Mira Vista School (part)	8,473	84.8
Nystrom Elementary (part)	0	0.0
Riverside Elementary (part)	27	0.4
Sheldon Elementary (part)	0	0.0
Stege Elementary (part)	1,283	14.2
Washington Elementary (part)	8,072	84.9
District 5 Totals	53,326	

Summary Statistics

Number of Elem Zones not split	6
Number of Elem Zones split	30
Number of Elem Zones split in 2	21
Number of Elem Zones split in 3	7
Number of Elem Zones split in 4	2
Total number of splits	71

User: **Loren**

Plan Name: **WCCCPlan2_v3**

Plan Type: **WCCCPlan2_v3**

Communities of Interest (Landscape, 11x8.5)

Monday, December 13, 2021

3:33 PM

HS Zones	District	POP20	%
De Anza	1	287	0.6
De Anza	2	0	0.0
De Anza	3	9,038	18.8
De Anza	4	38,854	80.6
De Anza	5	28	0.1
El Cerrito	2	3,025	6.3
El Cerrito	4	284	0.6
El Cerrito	5	45,043	93.2
Hercules	1	23,205	100.0
Hercules	4	0	0.0
JFK	2	40,638	70.8
JFK	3	8,506	14.8
JFK	5	8,256	14.4
Pinole Valley	1	27,219	72.1
Pinole Valley	2	1,734	4.6
Pinole Valley	3	7	0.0
Pinole Valley	4	8,809	23.3
Richmond	2	5,425	12.3
Richmond	3	35,188	80.0
Richmond	4	3,364	7.7

HS Zones**-- Listed by District**

POP20 %

District 1

De Anza (part)	287	0.6
Hercules (part)	23,205	100.0
Pinole Valley (part)	27,219	72.1

District 1 Totals 50,711***District 2***

De Anza (part)	0	0.0
El Cerrito (part)	3,025	6.3
JFK (part)	40,638	70.8
Pinole Valley (part)	1,734	4.6
Richmond (part)	5,425	12.3

District 2 Totals 50,822***District 3***

De Anza (part)	9,038	18.8
JFK (part)	8,506	14.8
Pinole Valley (part)	7	0.0
Richmond (part)	35,188	80.0

District 3 Totals 52,739

	POP20	%
District 4		
De Anza (part)	38,854	80.6
El Cerrito (part)	284	0.6
Hercules (part)	0	0.0
Pinole Valley (part)	8,809	23.3
Richmond (part)	3,364	7.7
District 4 Totals	51,311	
District 5		
De Anza (part)	28	0.1
El Cerrito (part)	45,043	93.2
JFK (part)	8,256	14.4
District 5 Totals	53,327	

Summary Statistics

Number of HS Zones not split	0
Number of HS Zones split	6
Number of HS Zones split in 2	1
Number of HS Zones split in 3	3
Number of HS Zones split in 4	1
Number of HS Zones split in 5	1
Total number of splits	20