

City of Half Moon Bay Redistricting Draft Maps

Redistricting Advisory Committee

Marin Holt, Chair
Paul Gater, Vice Chair
Hal Bogner, Committee Member
Steve Maller, Committee Member
Claudia Marshall, Committee Member
Phil Marshall, Committee Member
Michal Settles, Committee Member



Step	Description
Workshops (RAC) Aug. 12 & Aug. 19	Education and to solicit input on the communities in the Districts.
Two Pre-Map Hearings (RAC) Aug. 26 & Sept. 2	Held prior to release of draft maps. Education and to solicit input on the communities in the Districts.
Census Data Release Aug. 12	Census Bureau releases official 2020 Census population data. The data will be in legacy format and must be reformatted.
California Data Release Sept. 20	California Statewide Database releases 'prisoner-adjusted' 2020 redistricting data, then three-week waiting period to release maps.
Review Draft Maps (RAC) Nov. 8	Review and revise the draft maps and to select focus maps.
Map Submission Deadline Nov. 26, 5 p.m.	The City's demographer will professionally produce submitted maps and prepare a demographic summary for each map.
Review Draft Maps (RAC) Dec. 16	Review and revise the draft maps and to select focus maps.
Post-Map Hearing (CC) Jan. 19	First public hearing to discuss and revise the draft maps and to discuss the election sequence.
Workshops (RAC) Jan. 22 & Jan. 27	Solicit input on focus maps.
Post-Map Hearing (CC) Feb. 15	Second public hearing to discuss and revise the draft maps and to discuss the election sequence.
Map Adoption (CC) Mar. 15	Final map must be posted at least 7 days prior to adoption. Map adopted via ordinance. Deadline to adopt: Apr. 17, 2021

Redistricting Rules and Goals

1. Federal Laws

Equal Population
Federal Voting Rights Act
No Racial Gerrymandering



2. California Criteria for Cities

- 1. Geographically contiguous
- Undivided neighborhoods and "communities of interest"
 (Socio-economic geographic areas

(Socio-economic geographic areas that should be kept together)

- 3. Easily identifiable boundaries
- 4. Compact

(Do not bypass one group of people to get to a more distant group of people)

Prohibited: "Shall not favor or discriminate against a political party."

3. Other Traditional Redistricting Principles

Minimize voters shifted to different election years

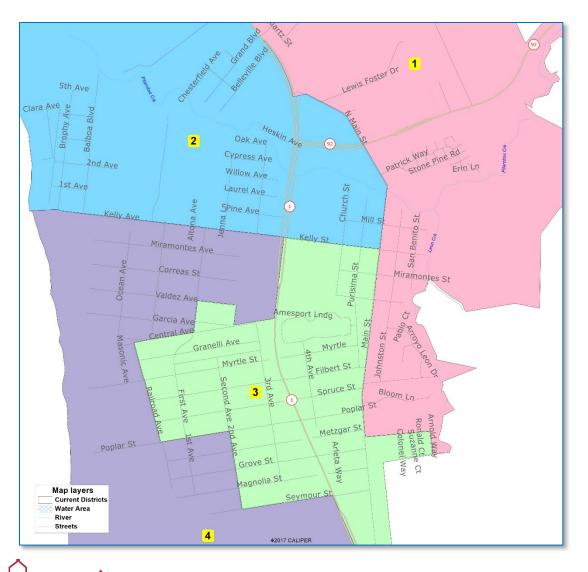
Respect voters' choices / continuity in office

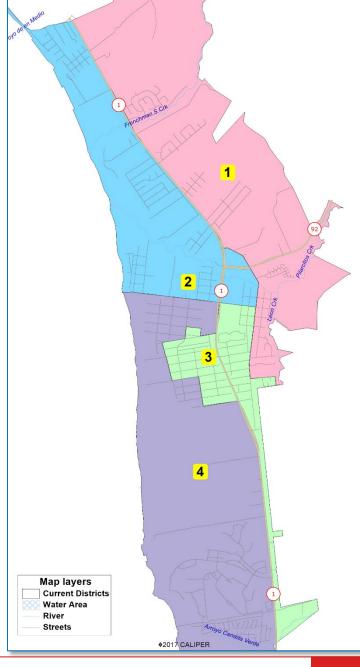
Future population growth

Preserving the core of existing districts



Current Districts







Demographic Summary of Existing Districts

HMB Curre	ent Distri	cts			
	1	2	3	4	Total
Total Pop	3,044	2,756	2,773	3,241	11,814
Deviation from ideal	90	-198	-181	287	485
% Deviation	3.05%	-6.70%	-6.13%	9.72%	16.42%

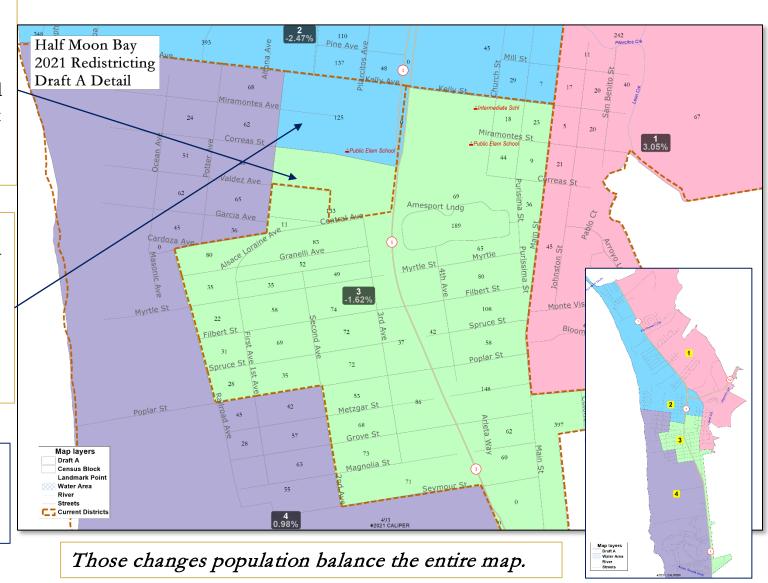
Official California-Adjusted 2021 Redistricting Data
Only required change is about 200 people out of District 4
into Districts 2 and 3.



NDC 4-District Draft A

- 1. Census Bureau merged two
 Census Blocks across the Council District line. Draft A puts the Block all in D3.
- 2. Census Block bordered by Kelly Ave, Hwy 1, Correas St and Alsace Lorraine Ave moves from D4 to D2.

Highway 1 is the border north and south of what is shown here.

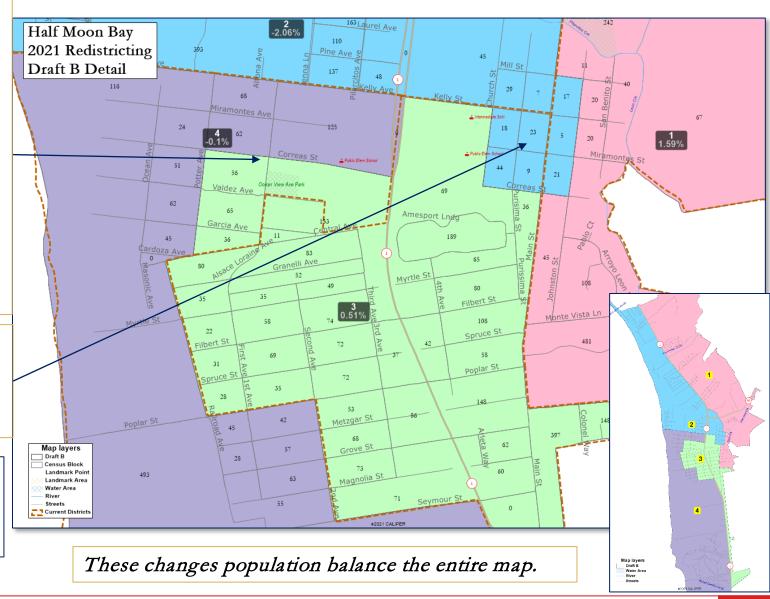


NDC 4-District Draft B

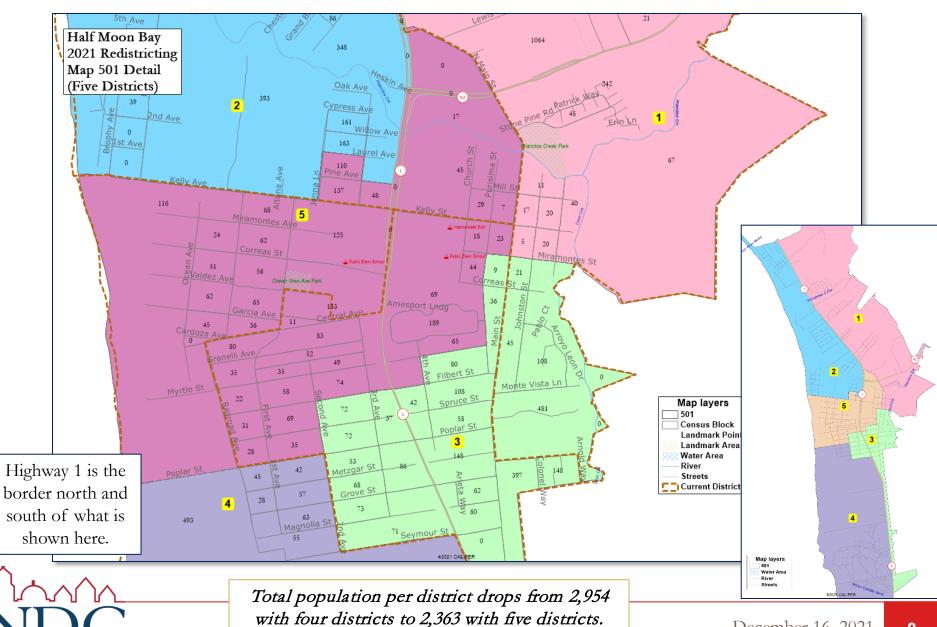
1. Census Bureau merged two Census Blocks across the Council District line. Draft B puts the Block all in D3, along with three city blocks south of Correas between Potter and Alsace Lorraine.

2. D2 picks up 7 city blocks around Kelly & Main St from D1 and D3

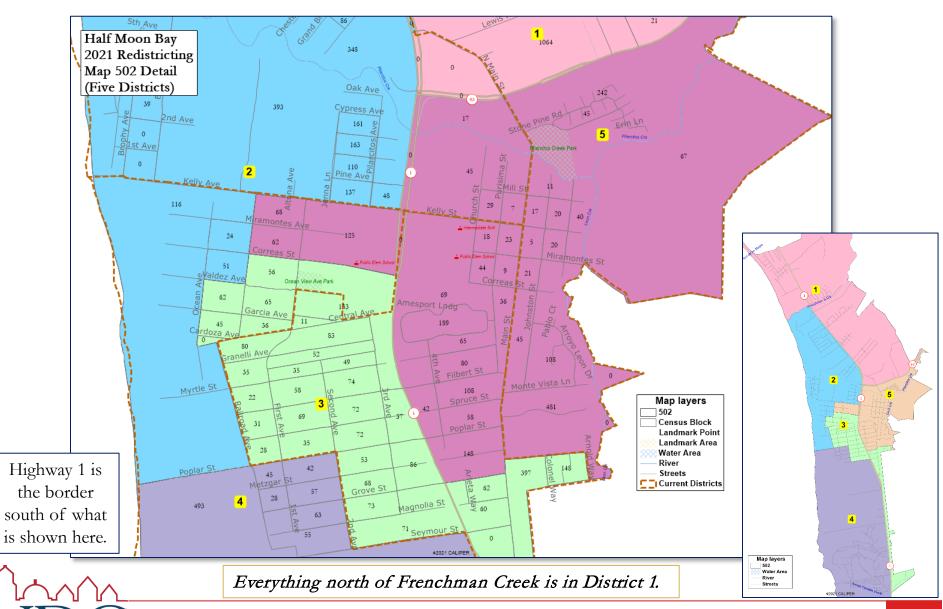
Highway 1 is the border north and south of what is shown here.



NDC 5-District Alternative 501



NDC 5-District Alternative 502



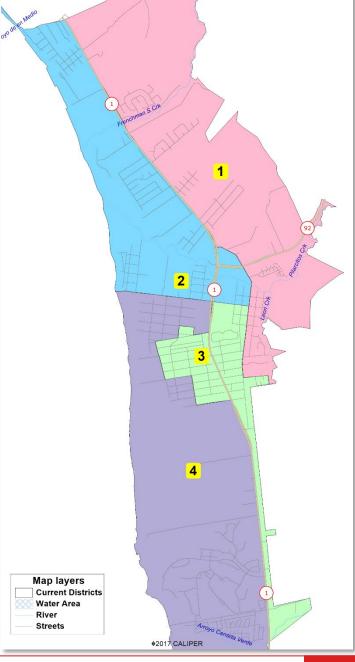
Demographic Impact

- □ City is a whole is 73% White (by Citizen Voting Age Population, or CVAP)
- □ Non-White CVAP is not concentrated in any one area
- □ In a four-district map, the districts range from 66% to 81% White by CVAP
- □ In a five-district map, the districts range from 63% to 81% White by CVAP
- □ Total population per district drops from 2,954 with four districts to 2,363 with five districts.

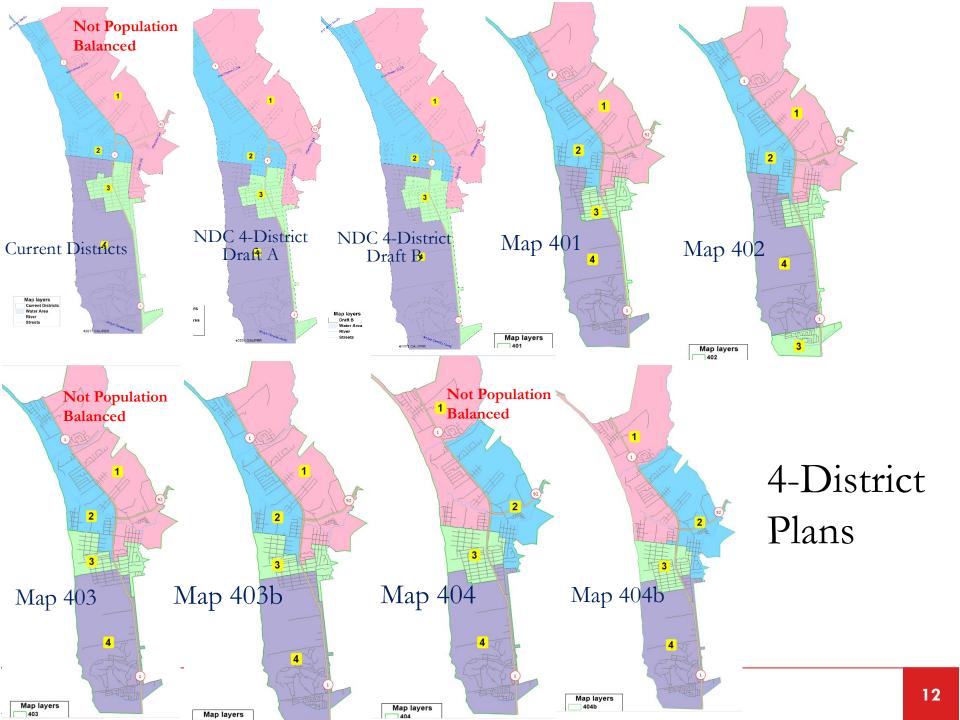


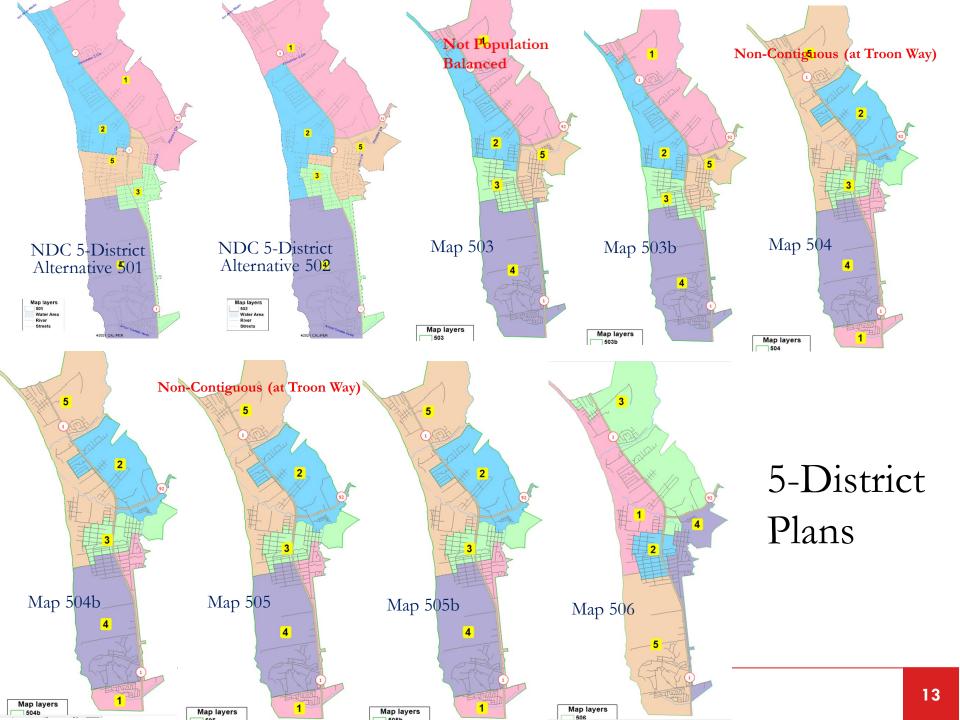
Current Districts



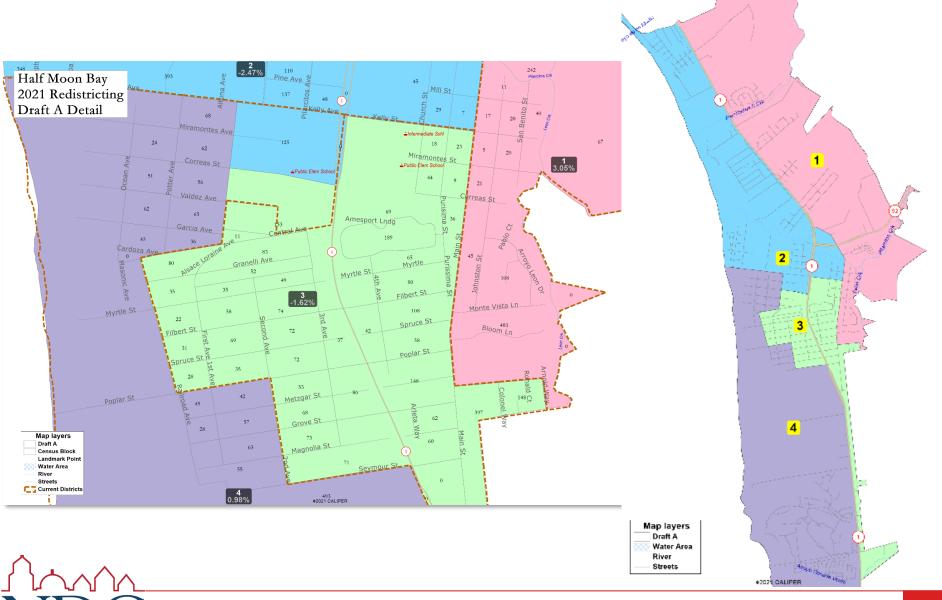




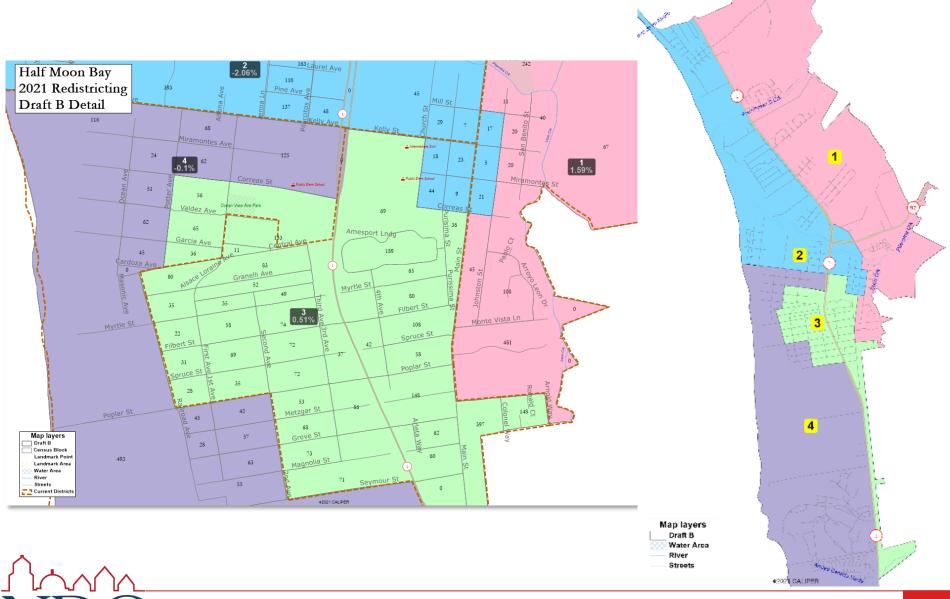




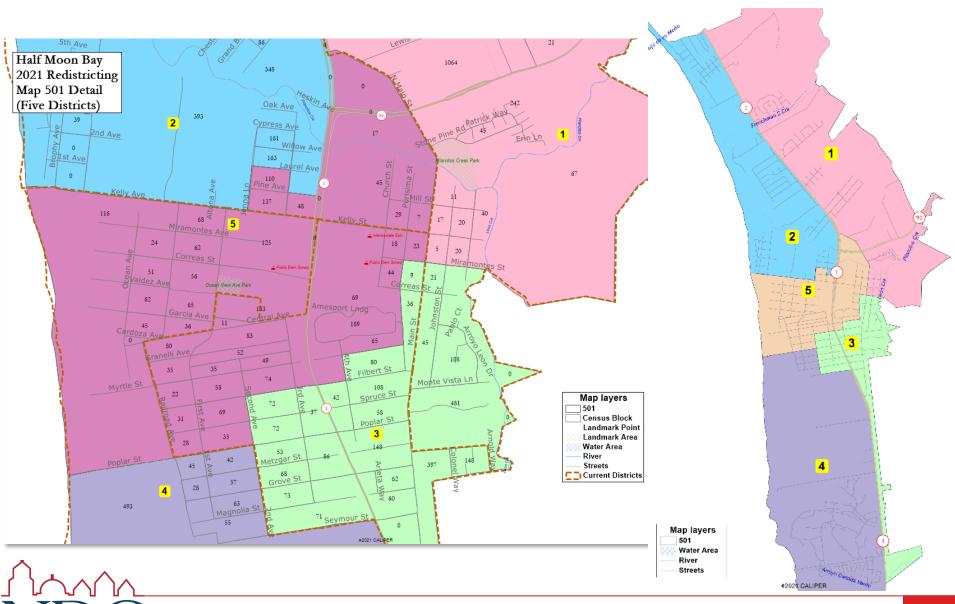
NDC 4-District Draft A



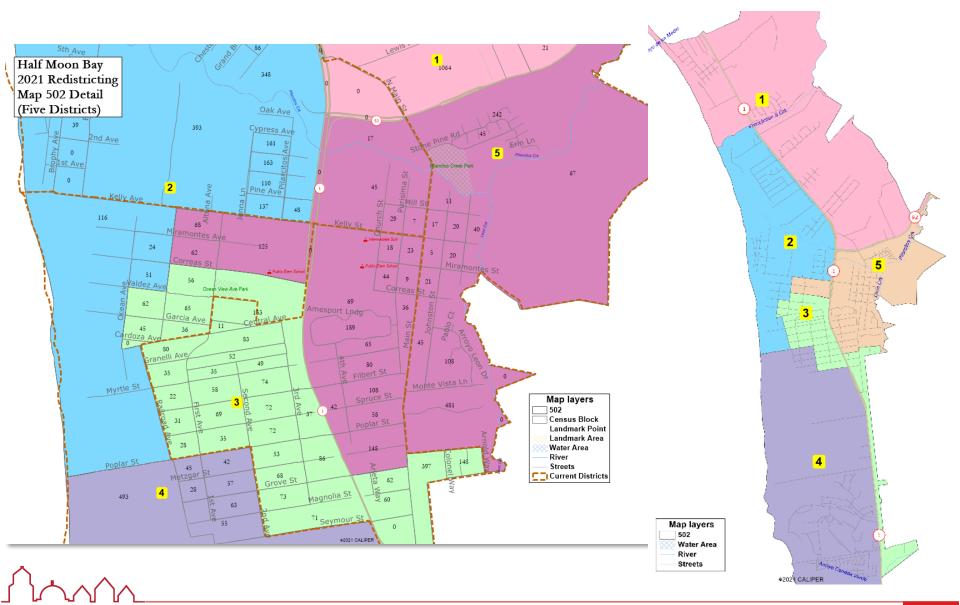
NDC 4-District Draft B

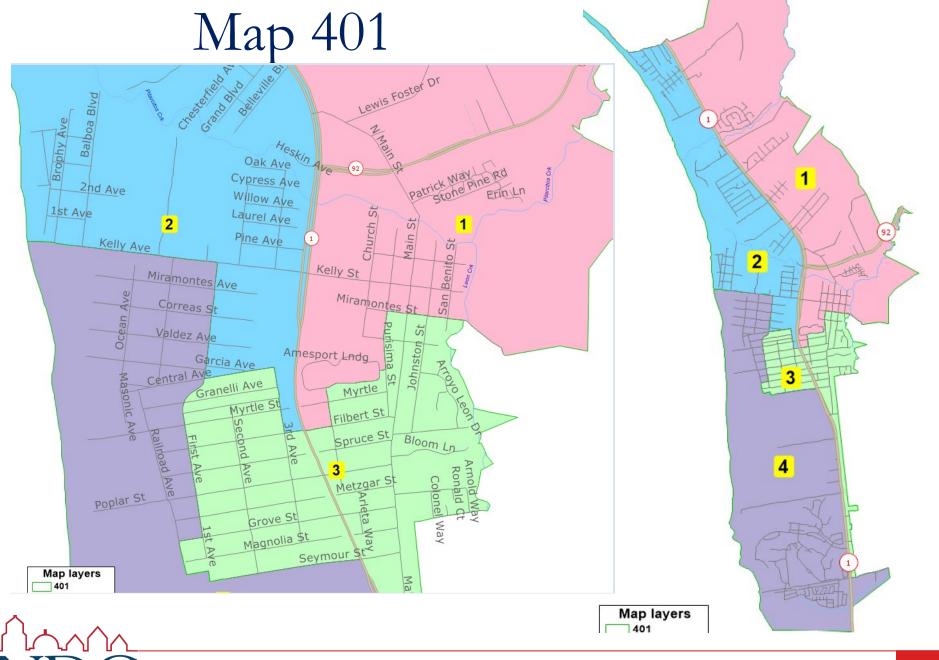


NDC 5-District Alternative 501

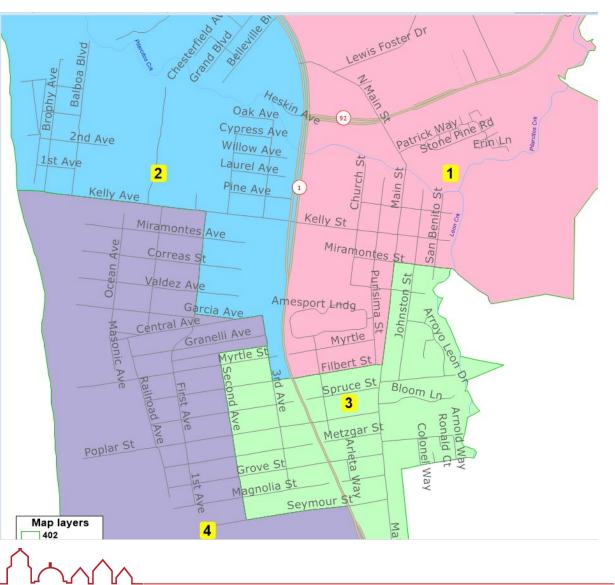


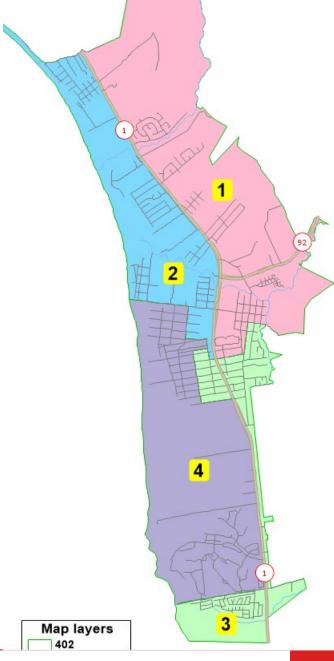
NDC 5-District Alternative 502





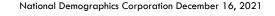
Map 402



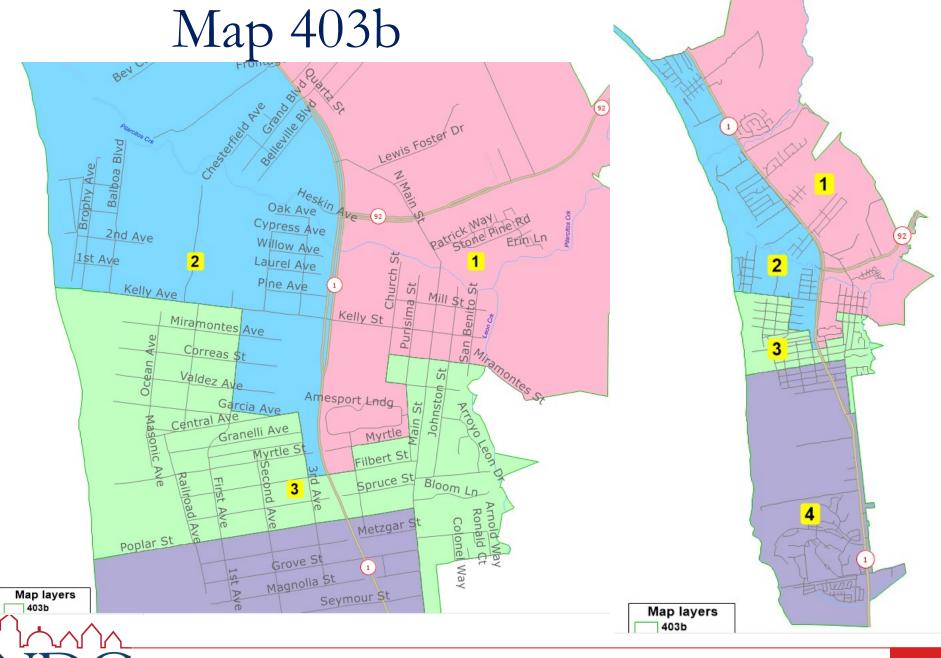


Map 403 Not Population Balanced Frontage Rd Lewis Foster Dr Oak Ave Cypress Ave 2nd Ave Willow Ave 1st Ave Laurel Ave Pine Ave Kelly Ave Kelly St Miramontes Ave Ocean Miramontes St Correas \$t Valdez Ave Garcia Ave Amesport Lada Central Ave Myrtle C Granelli Ave Myrtle S Filbert St Spruce St Bloom Ln 3 Metzgar St Poplar St Grove St Magnolia St Seymour St

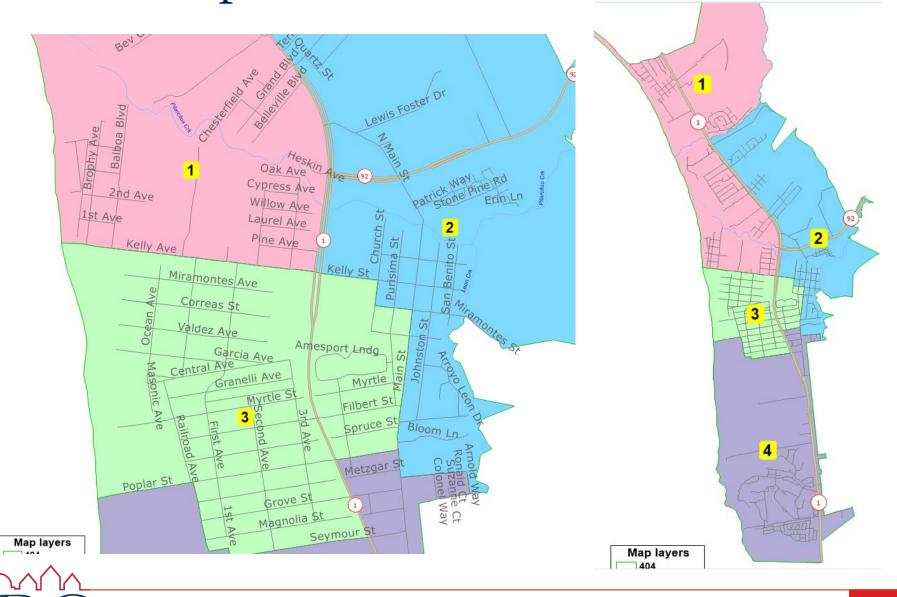
Map layers



Map layers

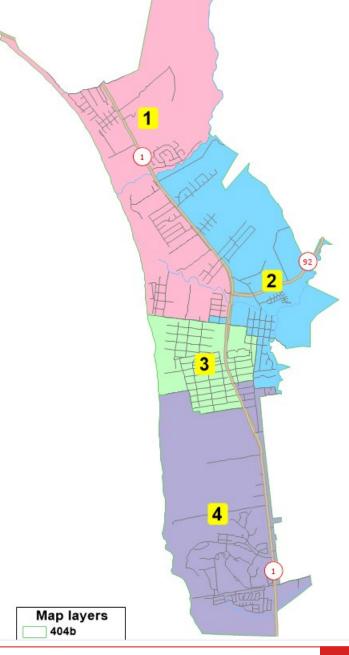


Map 404 Not Population Balanced

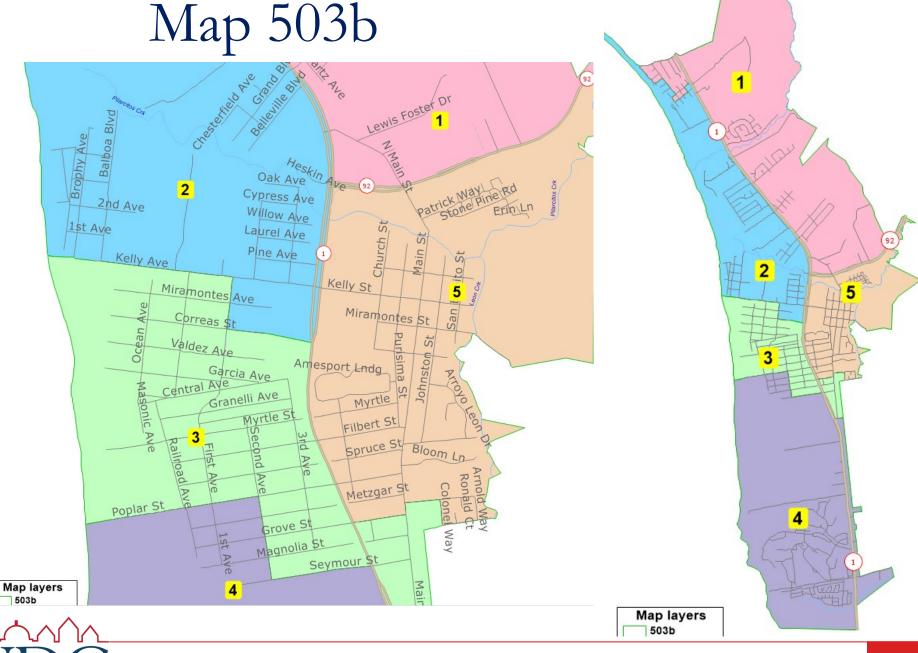


Map 404b





Map 503 Not Population Balanced Heskin Ave 92 Oak Ave Cypress Ave 2nd Ave Willow Ave 1st Ave Laurel Ave Pine Ave Kelly Ave Kelly St Miramontes Ave Miramontes St Correas \$t St Valdez Ave Amesport Lndg Garcia Ave Central Ave Granelli Ave Myrtle Myrtle S Filbert St Spruce St. Bloom Ln Ronald Metzgar St Poplar St Grove St Magnolia St AVE Seymour St Map layers Map layers 503



Map 504 Non-Contiguous (at Troon Way) 80000 5 Lewis Foster Dr 2 Heskin Ave 92 Oak Ave Cypress Ave 2nd Ave Willow Ave Laurel Ave Pine Ave Kelly Ave Benit Kelly St Miramontes Ave Miramontes St Correas \$t Valdez Ave Amesport Lndg Garcia Ave Central Ave Granelli Ave Myrtle Myrtle S Filbert St Spruce St. Bloom Ln 4 Metzgar St Poplar St Grove St Magnolia St Seymour S

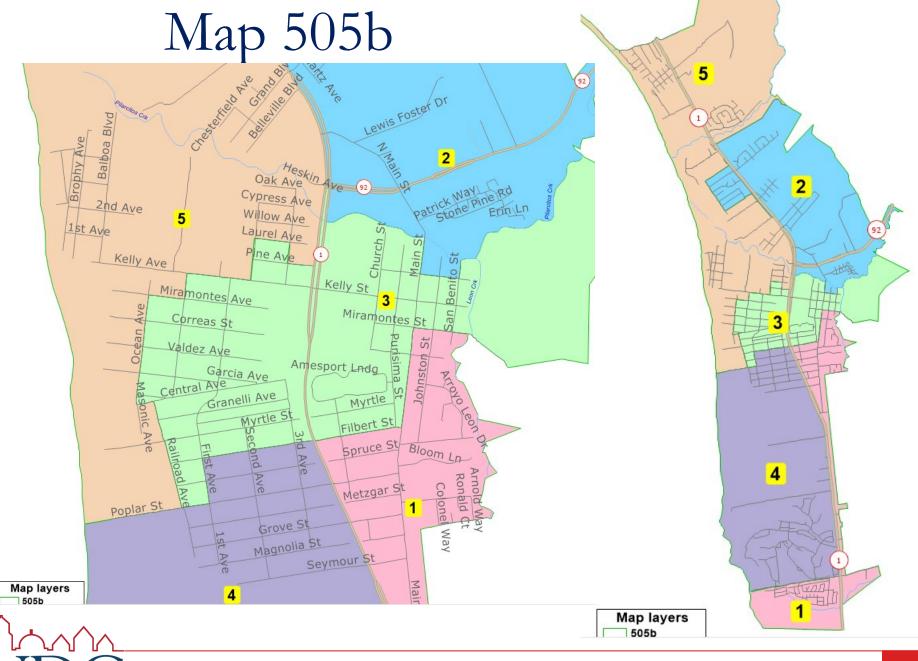


Map layers

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Map 504b Spond of the second of the sec 5 Lewis Foster Dr 2 Heskin Ave 92 Oak Ave Cypress Ave 2nd Ave ETIN LI Willow Ave 1st Ave Laurel Ave Pine Ave Kelly Ave Kelly St Miramontes Ave Miramontes St Correas \$t Valdez Ave Garcia Ave Amesport Lndg Masonic Ave Granelli Ave Myrtle Filbert St Spruce St Bloom Ln 4 Metzgar St Poplar St Grove St Magnolia St Seymour St Mair Map layers 4 504b Map layers 504b

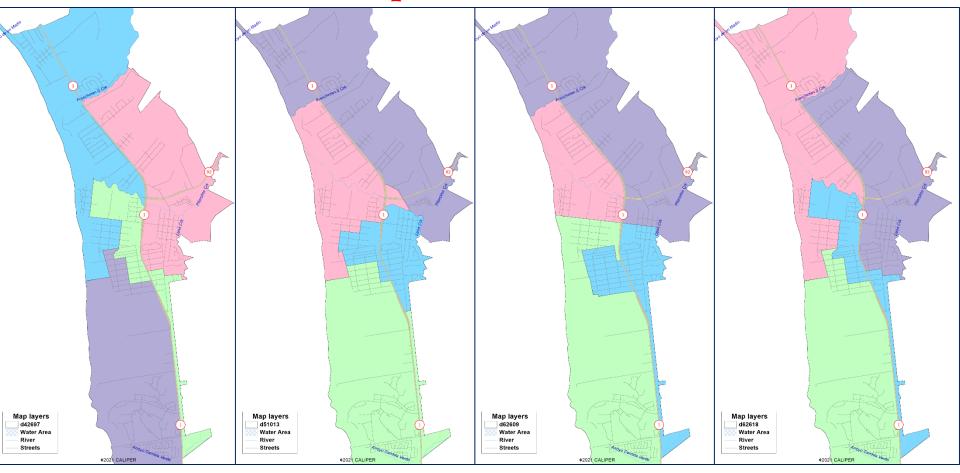
Map 505 Non-Contiguous (at Troon Way) 5 Lewis Foster Dr 2 Heskin Ave 92 Oak Ave Cypress Ave 2nd Ave ETIN Ln Willow Ave 1st Ave Laurel Ave Pine Ave Kelly Ave Kelly St Miramontes Ave Miramontes St Correas \$t Valdez Ave Amesport Lndg Garcia Ave Central Ave Granelli Ave Myrtle Filbert St. Spruce St. Bloom Ln 4 Metzgar St Poplar St Grove St Magnolia St Seymour St Mair Map layers Map layers 505

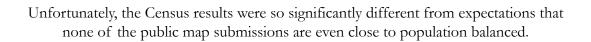


Map 506 Charle Blan Lewis Foster Dr Balboa Blvd Brophy Ave Heskin Ave 92 Oak Ave Cypress Ave 2nd Ave Willow Ave 1st Ave Laurel Ave Pine Ave Kelly Ave Benito St 4 Kelly St Miramontes Ave Miramontes St Correas St St Valdez Ave Garcia Ave Amesport Lndg Masonic Ave Granelli Ave Myrtle Filbert St Spruce St Bloom Ln Ronald Ct Colonel Metzgar St Poplar St Grove St Way Magnolia St Seymour St Map layers 5 Map layers 506

4-District Submissions

Not Population Balanced

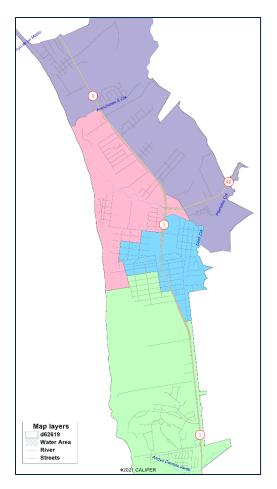


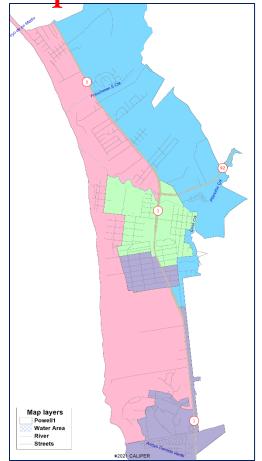


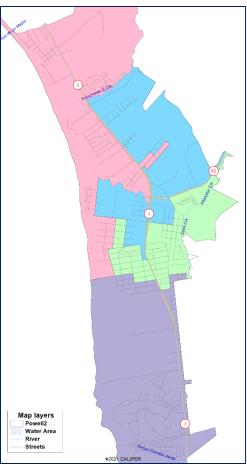


More 4-District Submissions

Not Population Balanced



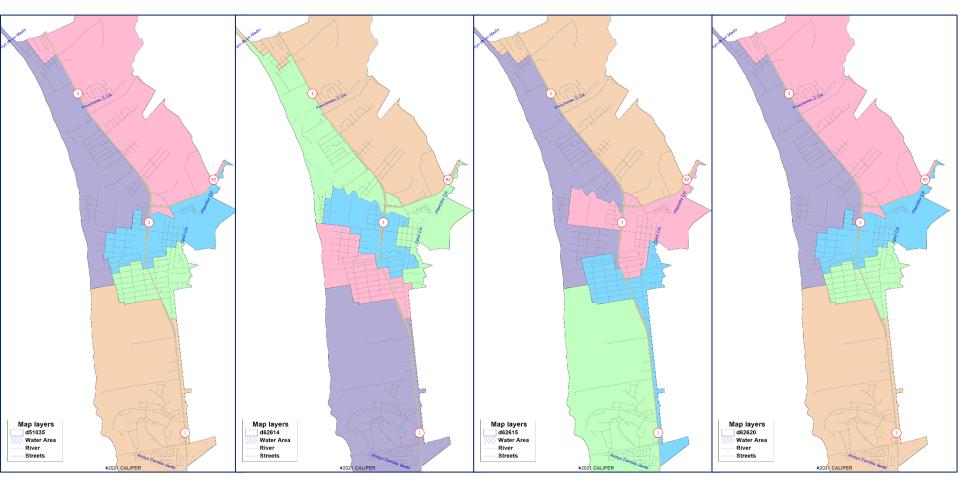




Unfortunately, the Census results were so significantly different from expectations that none of the public map submissions are even close to population balanced.



5-District Submissions Not Population Balanced

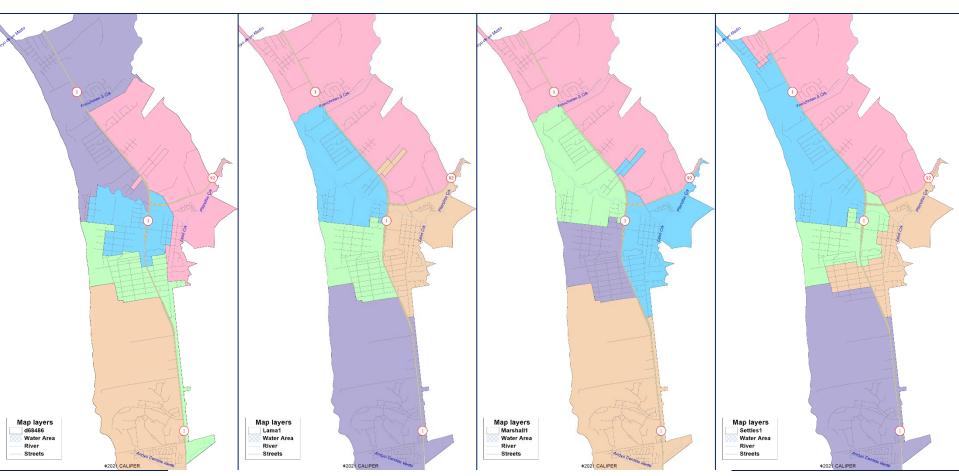


Unfortunately, the Census results were so significantly different from expectations that none of the public map submissions are even close to population balanced.



More 5-District Submissions

Not Population Balanced



Unfortunately, the Census results were so significantly different from expectations that none of the public map submissions are even close to population balanced.



Demographics 4-District Plans

		Cit	y of Half Mod	n Bay - Map D	raft A		City of Half Moon Bay - Map Draft B								
Population Citizen Voting Age Population					n			Population			Citizen Voting	Age Populatio	n		
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl	Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl
1	3,044	90	3.05%	17.27%	71.23%	0.55%	10.61%	1	3,001	47	1.59%	17.37%	71.36%	0.56%	10.37%
2	2,881	(73)	-2.47%	23.94%	66.12%	1.89%	7.63%	2	2,893	(61)	-2.07%	23.54%	65.90%	1.90%	8.23%
3	2,906	(48)	-1.62%	21.43%	72.31%	0.99%	5.11%	3	2,969	15	0.51%	20.59%	73.80%	0.95%	4.48%
4	2,983	29	0.98%	6.30%	82.25%	0.00%	9.07%	4	2,951	(3)	-0.10%	6.93%	81.44%	0.00%	9.25%
	11,814	163	5.52%						11,814	108	3.66%				

		C	ity of Half M	oon Bay - Map	401					С	ity of Half M	oon Bay - Map	402		
Population Citizen Voting Age Population				n			Population			Citizen Voting	Age Populatio	n			
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl	Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl
1	2,830	(124)	-4.20%	17.85%	70.05%	0.44%	11.31%	1	3,020	66	2.23%	17.81%	70.19%	0.47%	11.19%
2	2,927	(27)	-0.91%	23.59%	67.59%	1.70%	6.69%	2	2,916	(38)	-1.29%	23.63%	67.53%	1.71%	6.70%
3	3,087	133	4.50%	21.32%	71.17%	1.33%	6.05%	3	2,936	(18)	-0.61%	16.80%	74.90%	1.22%	5.93%
4	2,970	16	0.54%	5.86%	82.71%	0.00%	9.03%	4	2,942	(12)	-0.41%	8.25%	80.72%	0.00%	9.20%
	11,814	257	8.70%	İ					11,814	104	3.52%				

	City of Half Moon Bay - Map 403											
		Population		Citizen Voting Age Population								
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl					
1	2,851	(103)	-3.49%	18.06%	69.85%	0.44%	11.30%					
2	2,916	(38)	-1.29%	23.63%	67.53%	1.71%	6.70%					
3	3,153	199	6.74%	17.10%	75.97%	1.25%	5.54%					
4	2,894	(60)	-2.03%	8.01%	80.00%	0.00%	9.49%					
	11,814	302	10.22%	Not Populatio	n Balanced							

	City of Half Moon Bay - Map 403b											
	Population Citizen Voting Age Population					n						
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl					
1	2,851	(103)	-3.49%	18.06%	69.85%	0.44%	11.30%					
2	2,916	(38)	-1.29%	23.63%	67.53%	1.71%	6.70%					
3	3,005	51	1.73%	16.36%	76.70%	1.10%	5.70%					
4	3,042	88	2.98%	8.68%	79.43%	0.13%	9.30%					
	11,814	191	6.47%									

	City of Half Moon Bay - Map 404												
		Population		Citizen Voting Age Population									
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl						
1	3,113	159	5.38%	21.49%	67.95%	1.54%	8.49%						
2	2,728	(226)	-7.65%	19.09%	69.46%	0.84%	10.41%						
3	3,027	73	2.47%	15.56%	79.68%	0.12%	4.45%						
4	2,946	(8)	-0.27%	9.29%	77.57%	0.56%	9.90%						
	11,814	385	13.03%	Not Population Balanced									

	City of Half Moon Bay - Map 404b											
	Population Citizen Voting Age Population											
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl					
1	2,928	(26)	-0.88%	20.60%	68.53%	1.58%	8.74%					
2	2,913	(41)	-1.39%	20.24%	68.71%	0.84%	10.00%					
3	3,027	73	2.47%	15.56%	79.68%	0.12%	4.45%					
4	2,946	(8)	-0.27%	9.29%	77.57%	0.56%	9.90%					
	11,814	114	3.86%									



Demographics 5-District Plans

	City of Half Moon Bay - Map 501											
		Population		Citizen Voting Age Population								
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl					
1	2,389	26	1.10%	19.53%	70.00%	0.23%	9.83%					
2	2,363	-	0.00%	24.26%	66.21%	2.02%	7.03%					
3	2,358	(5)	-0.21%	19.90%	70.84%	1.86%	7.29%					
4	2,398	35	1.48%	6.24%	80.99%	0.00%	9.99%					
5	2,306	(57)	-2.41%	15%	77%	0%	7%					
	11,814	92	3.89%									

	City of Half Moon Bay - Map 503												
		Population		Citizen Voting Age Population									
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl						
1	2,298	(65)	-2.75%	19.63%	70.62%	0.83%	8.51%						
2	2,407	44	1.86%	27.62%	63.40%	1.25%	7.22%						
3	2,324	(39)	-1.65%	16.24%	79.95%	0.00%	3.55%						
4	2,528	165	6.98%	7.68%	79.26%	0.00%	10.18%						
5	2,257	(106)	-4.49%	10%	75%	2%	12%						
	11,814	271	11.47%	Not Population Balanced									

	City of Half Moon Bay - Map 504												
		Population		Citizen Voting	Age Populatio	n							
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl						
1	2,365	2	0.08%	13.62%	76.15%	1.48%	7.43%						
2	2,344	(19)	-0.80%	20.74%	70.55%	0.35%	7.88%						
3	2,374	11	0.47%	14.78%	77.43%	0.50%	7.15%						
4	2,370	7	0.30%	9.68%	78.12%	0.00%	9.98%						
5	2,361	(2)	-0.08%	23%	66%	2%	9%						
	11,814	30	1.27%	Non-Contiguo	us								

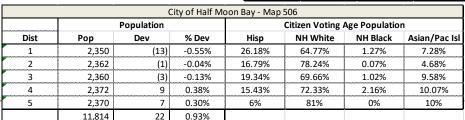
	City of Half Moon Bay - Map 505												
		Population		Citizen Voting Age Population									
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl						
1	2,365	2	0.08%	13.62%	76.15%	1.48%	7.43%						
2	2,355	(8)	-0.34%	20.83%	70.47%	0.35%	7.87%						
3	2,363	-	0.00%	14.67%	77.54%	0.50%	7.16%						
4	2,370	7	0.30%	9.68%	78.12%	0.00%	9.98%						
5	2,361	(2)	-0.08%	23%	66%	2%	9%						
	11,814	15	0.63%	Non-Contiguous									

	City of Half Moon Bay - Map 502								
		Population		Citizen Voting Age Population					
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl		
1	2,457	94	3.98%	18.42%	72.19%	0.78%	8.22%		
2	2,314	(49)	-2.07%	27.93%	63.02%	1.31%	7.21%		
3	2,281	(82)	-3.47%	22.15%	73.95%	0.77%	2.88%		
4	2,398	35	1.48%	6.24%	80.99%	0.00%	9.99%		
5	2,364	1	0.04%	10%	76%	2%	12%		
	11,814	176	7.45%						

City of Half Moon Bay - Map 503b								
		Population		Citizen Voting Age Population				
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl	
1	2,298	(65)	-2.75%	19.63%	70.62%	0.83%	8.51%	
2	2,407	44	1.86%	27.62%	63.40%	1.25%	7.22%	
3	2,431	68	2.88%	19.00%	77.39%	0.00%	3.39%	
4	2,421	58	2.45%	6.38%	80.88%	0.00%	9.96%	
5	2,257	(106)	-4.49%	10%	75%	2%	12%	
	11,814	174	7.36%					

	City of Half Moon Bay - Map 504b								
	Population			Citizen Voting Age Population					
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl		
1	2,281	(82)	-3.47%	14.27%	75.90%	1.58%	6.85%		
2	2,344	(19)	-0.80%	20.74%	70.55%	0.35%	7.88%		
3	2,374	11	0.47%	14.78%	77.43%	0.50%	7.15%		
4	2,454	91	3.85%	9.43%	78.19%	0.00%	10.25%		
5	2,361	(2)	-0.08%	23%	66%	2%	9%		
	11,814	173	7.32%			_			

	City of Half Moon Bay - Map 505b								
	Population			Citizen Voting Age Population					
Dist	Pop	Dev	% Dev	Hisp	NH White	NH Black	Asian/Pac Isl		
1	2,281	(82)	-3.47%	14.27%	75.90%	1.58%	6.85%		
2	2,355	(8)	-0.34%	20.83%	70.47%	0.35%	7.87%		
3	2,363	-	0.00%	14.67%	77.54%	0.50%	7.16%		
4	2,454	91	3.85%	9.43%	78.19%	0.00%	10.25%		
5	2,361	(2)	-0.08%	23%	66%	2%	9%		
	11,814	173	7.32%						





DrawHMB.org

