Redistricting Plan 10
B.L. Borovay

County of Santa Barbara
Redistricting 2011
Proposal Assessment Summary

Name of Proposal: MVP 2

Organization or Individual: B. L. Borovay

Mandatory Criteria

M-1: Equal District Population

District	Plan Results	Target	% Deviation
1	84,846	84,779	0.08%
2	84,687	84,779	-0.11%
3	84,668	84,779	-0.13%
4	84,963	84,779	0.22%
5	84,731	84,779	-0.06%
Average % Deviation:			0.12%

M-2: VRA Compliance I - Total Population

District	% Hispanic	2010 Existing	% Change
1	40.20%	42.69%	-2.49%
2	26.72%	25.14%	1.58%
3	28.83%	26.13%	2.70%
4	46.02%	43.76%	2.26%
5	72.51%	70.03%	2.48%
Average	42.86%	41.55%	2.30%

M-3: VRA Compliance II - Voting Age Population

District	% Hispanic	2010 Existing	% Change
1	34.99%	37.14%	-2.15%
2	23.60%	22.23%	1.37%
3	25.63%	23.75%	1.88%
4	39.62%	37.53%	2.09%
5	66.50%	63.90%	2.60%
Average	38.07%	36.91%	2.02%

Permissive Criteria/Other Information

P-1: Contiguity of all District Boundaries

Yes/No:	Yes

P-2 Maximum % Population Deviation between Districts

Percentage (highest/lowest):	0.35%

P-3: % of 8 Cities represented by more than one District

Percentage	50.0%

O-1: Population Moving In/Out

District	Population Added	Population Subtracted	% Change
1	8,940		11.78%
2	10,973	7,984	23.20%
3	13,693	10,973	30.10%
4	15,844	13,693	35.67%
5		16,800	16.55%

O-2: Voting age population w/6 years to District elections

From District	Moving to D2	Moving to D5	
1			
3	8,516		
4			

O-3: Population in Unincorporated Territory

District	Proposed Plan Unincorporated Population	2010 Existing Unincorporated Population	% Change
1	17,089	16,131	5.94%
2	30,343	30,259	0.28%
3	47,647	47,733	-0.18%
4	36,812	36,812	0.00%
5	1,526	2,482	-38.52%

County of Santa Barbara
Redistricting 2011
Proposal Submittal Form

Name: B.L. Borovay	
Organization (if none, designate "Self"): Self	
Name of Proposal being submitted: MVP 2	

Briefly describe your plan:
The starting point of this plan is the reality that because of its dramatic growth, the 5th district must lose significant population to comply with equal populations requirements. The city of Santa Maria, like other cities, seemingly must be split between two districts in any 2011 plan. This is a plan that tries not to make more changes than necessary from the current (year 2001)district boundaries while:

1. being mindful of the requirement of one person, one vote
2. keeping historical communities of interest together as much as possible
3. keeping the districts as compact geographically as possible to increase convenience for residents and their Supervisor to meet, both in their district and in Supervisors' offices.

Briefly describe the goals of your plan (example: keep rural areas together, keep a city in a specific district, etc.)

In adhering to the two legal requirements explained at the workshops - avoidance of racial discrimination and dividing districts into equal populations, I tried to move the fewest people possible from one district to another.

- It is hard enough for people to get to know their supervisor, and vice versa. The fewer people moved the less the inconvenience and alienation.
- The fewer people moved, the more likely people could vote during their normal election cycle instead of having to wait an extra 2 years resulting in a 6 year span between voting cycles.

What is the population of each district in your plan?

1st: 84,846	2nd: 84,687	3rd: 84,668
4th: 84,963	5th: 84,731	

I hereby acknowledge that by submitting this plan and any related information for consideration, the plan and any related information will be considered a public record subject to disclosure to any member of the public.

Signature: B.L. Borovay

Submit this form with your complete plan by June 17, 2011 at 5:00PM to the County Executive Office.

District Summary

MVPdraft2 6/27/2011 District Count: 5

Maximum Deviation:	295	0.35%
Average Deviation:	100	0.12%
Minimum Count:	84,668	
Maximum Count:	84,963	
Total Count:	423,895	

Deviation From Optimum

District	Proposed	Optimum	Deviation	As % of Optimum
1	84,846	84,779	67	0.08%

Demographic	Count	% of Total	Demographic	Count	% of Total	Demographic	Count	% of 18+	Demographic	Count	% of 18+
TOTAL:	84,846	100.00%				TOTAL18:	68,076	100.00%			
WHT:	64,122	75.57%	NHWHT:	45,779	53.96%	WHT18:	52,963	77.80%	NHWHT18:	40,118	58.93%
BLK:	1,132	1.33%	NHBLK:	913	1.08%	BLK18:	964	1.42%	NHBLK18:	826	1.21%
AIAN:	880	1.04%	NHAIAN:	302	0.36%	AIAN18:	672	0.99%	NHAIAN18:	244	0.36%
ASIAN:	2,228	2.63%	NHASIAN:	2,107	2.48%	ASIAN18:	1,976	2.90%	NHASIN18:	1,889	2.77%
NHOPI:	106	0.12%	NHNHOPI:	84	0.10%	NHOPI18:	90	0.13%	NHNHOP18:	75	0.11%
OTHER:	13,246	15.61%	NHOTHER:	165	0.19%	OTHER18:	9,276	13.63%	NHOTHR18:	122	0.18%
P2MRACE:	3,132	3.69%	NHP2MRCE:	1,386	1.63%	P2MRCE18:	2,135	3.14%	NHP2RC18:	983	1.44%
HISP:	34,110	40.20%				HISP18:	23,819	34.99%			
NHISP:	50,736	59.80%				NHISP18:	44,257	65.01%			

District	Proposed	Optimum	Deviation	As % of Optimum
2	84,687	84,779	-92	-0.11%

Demographic	Count	% of Total	Demographic	Count	% of Total	Demographic	Count	% of 18+	Demographic	Count	% of 18+
TOTAL:	84,687	100.00%				TOTAL18:	68,836	100.00%			
WHT:	66,009	77.94%	NHWHT:	54,080	63.86%	WHT18:	54,984	79.88%	NHWHT18:	46,294	67.25%
BLK:	1,135	1.34%	NHBLK:	994	1.17%	BLK18:	937	1.36%	NHBLK18:	849	1.23%
AIAN:	690	0.81%	NHAIAN:	266	0.31%	AIAN18:	545	0.79%	NHAIAN18:	241	0.35%
ASIAN:	4,651	5.49%	NHASIAN:	4,566	5.39%	ASIAN18:	3,936	5.72%	NHASIN18:	3,873	5.63%
NHOPI:	115	0.14%	NHNHOPI:	96	0.11%	NHOPI18:	99	0.14%	NHNHOP18:	85	0.12%
OTHER:	8,868	10.47%	NHOTHER:	183	0.22%	OTHER18:	6,357	9.23%	NHOTHR18:	129	0.19%
P2MRACE:	3,219	3.80%	NHP2MRCE:	1,875	2.21%	P2MRCE18:	1,978	2.87%	NHP2RC18:	1,122	1.63%
HISP:	22,627	26.72%				HISP18:	16,243	23.60%			
NHISP:	62,060	73.28%				NHISP18:	52,593	76.40%			

District	Proposed	Optimum	Deviation	As % of Optimum
3	84,668	84,779	-111	-0.13%

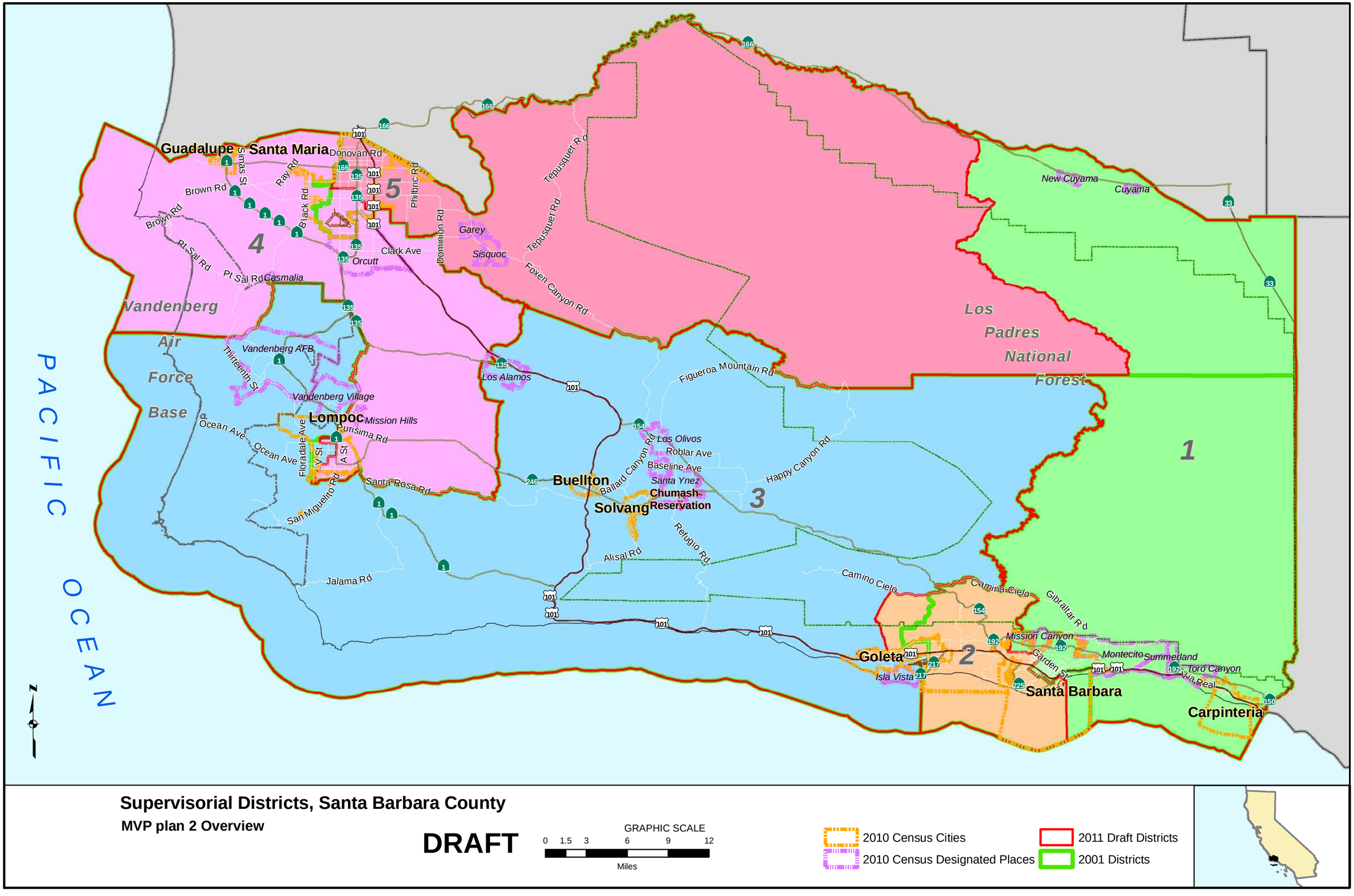
Demographic	Count	% of Total	Demographic	Count	% of Total	Demographic	Count	% of 18+	Demographic	Count	% of 18+
TOTAL:	84,668	100.00%				TOTAL18:	69,652	100.00%			
WHT:	59,685	70.49%	NHWHT:	47,657	56.29%	WHT18:	49,858	71.58%	NHWHT18:	41,100	59.01%
BLK:	2,970	3.51%	NHBLK:	2,705	3.19%	BLK18:	2,532	3.64%	NHBLK18:	2,360	3.39%
AIAN:	1,060	1.25%	NHAIAN:	504	0.60%	AIAN18:	824	1.18%	NHAIAN18:	420	0.60%
ASIAN:	6,433	7.60%	NHASIAN:	6,261	7.39%	ASIAN18:	5,782	8.30%	NHASIN18:	5,645	8.10%
NHOPI:	267	0.32%	NHNHOPI:	235	0.28%	NHOPI18:	232	0.33%	NHNHOP18:	205	0.29%
OTHER:	9,770	11.54%	NHOTHER:	204	0.24%	OTHER18:	7,383	10.60%	NHOTHR18:	162	0.23%
P2MRACE:	4,483	5.29%	NHP2MRCE:	2,696	3.18%	P2MRCE18:	3,041	4.37%	NHP2RC18:	1,906	2.74%
HISP:	24,406	28.83%				HISP18:	17,854	25.63%			
NHISP:	60,262	71.17%				NHISP18:	51,798	74.37%			

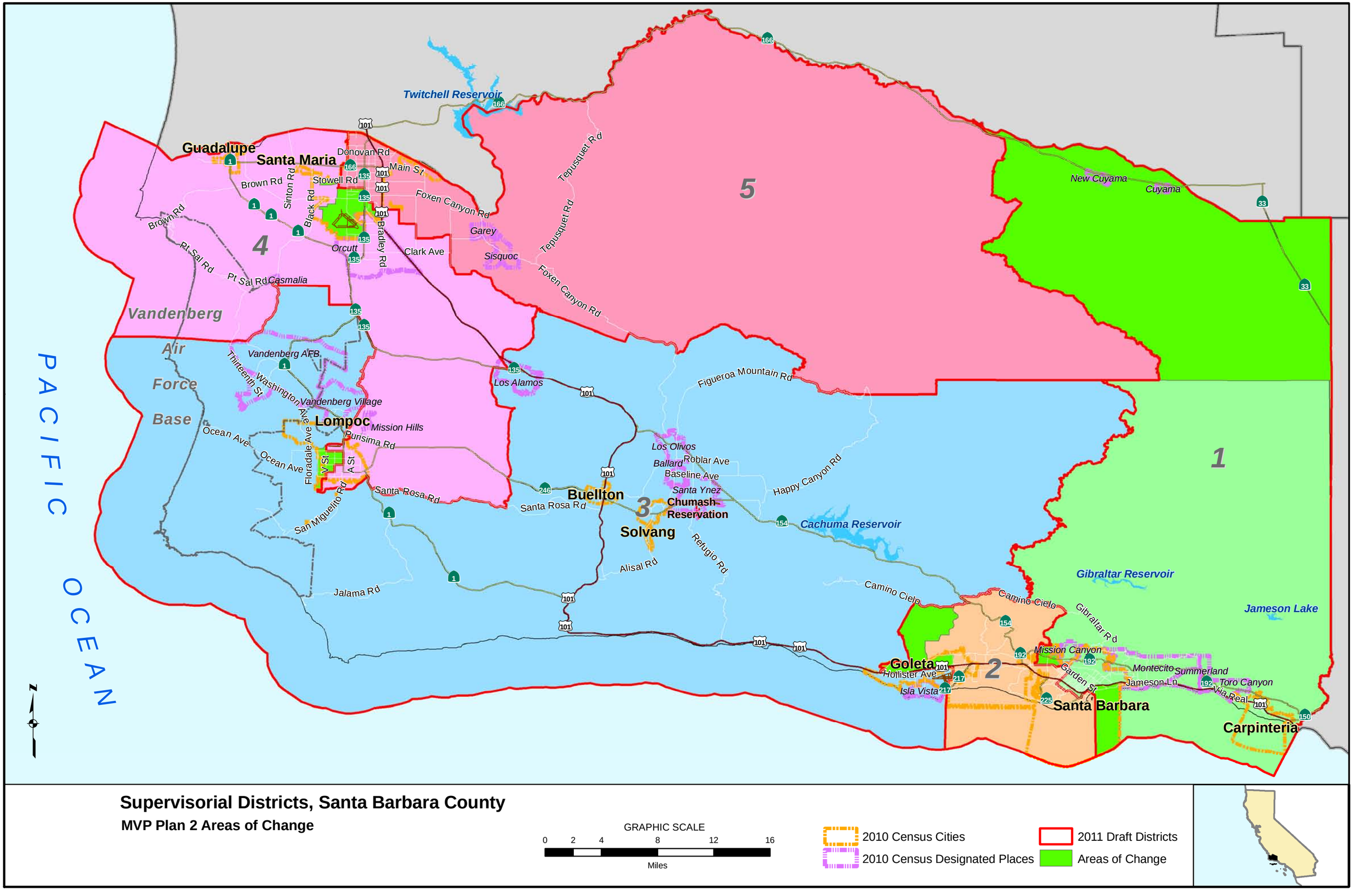
District	Proposed	Optimum	Deviation	As % of Optimum
4	84,963	84,779	184	0.22%

Demographic	Count	% of Total	Demographic	Count	% of Total	Demographic	Count	% of 18+	Demographic	Count	% of 18+
TOTAL:	84,963	100.00%				TOTAL18:	61,188	100.00%			
WHT:	58,294	68.61%	NHWHT:	38,487	45.30%	WHT18:	44,047	71.99%	NHWHT18:	31,610	51.66%
BLK:	1,949	2.29%	NHBLK:	1,694	1.99%	BLK18:	1,403	2.29%	NHBLK18:	1,265	2.07%
AIAN:	1,199	1.41%	NHAIAN:	464	0.55%	AIAN18:	844	1.38%	NHAIAN18:	365	0.60%
ASIAN:	3,392	3.99%	NHASIAN:	3,024	3.56%	ASIAN18:	2,645	4.32%	NHASIN18:	2,430	3.97%
NHOPI:	179	0.21%	NHNHOPI:	148	0.17%	NHOPI18:	126	0.21%	NHNHOP18:	108	0.18%
OTHER:	15,683	18.46%	NHOTHER:	105	0.12%	OTHER18:	9,882	16.15%	NHOTHR18:	68	0.11%
P2MRACE:	4,267	5.02%	NHP2MRCE:	1,939	2.28%	P2MRCE18:	2,241	3.66%	NHP2RC18:	1,100	1.80%
HISP:	39,102	46.02%				HISP18:	24,242	39.62%			
NHISP:	45,861	53.98%				NHISP18:	36,946	60.38%			

District	Proposed	Optimum	Deviation	As % of Optimum
5	84,731	84,779	-48	-0.06%

Demographic	Count	% of Total	Demographic	Count	% of Total	Demographic	Count	% of 18+	Demographic	Count	% of 18+
TOTAL:	84,731	100.00%				TOTAL18:	58,096	100.00%			
WHT:	47,014	55.49%	NHWHT:	17,119	20.20%	WHT18:	33,552	57.75%	NHWHT18:	14,717	25.33%
BLK:	1,327	1.57%	NHBLK:	936	1.10%	BLK18:	973	1.67%	NHBLK18:	755	1.30%
AIAN:	1,656	1.95%	NHAIAN:	307	0.36%	AIAN18:	1,087	1.87%	NHAIAN18:	234	0.40%
ASIAN:	3,961	4.67%	NHASIAN:	3,633	4.29%	ASIAN18:	3,099	5.33%	NHASIN18:	2,910	5.01%
NHOPI:	139	0.16%	NHNHOPI:	117	0.14%	NHOPI18:	98	0.17%	NHNHOP18:	88	0.15%
OTHER:	26,293	31.03%	NHOTHER:	133	0.16%	OTHER18:	16,613	28.60%	NHOTHR18:	83	0.14%
P2MRACE:	4,341	5.12%	NHP2MRCE:	1,044	1.23%	P2MRCE18:	2,674	4.60%	NHP2RC18:	678	1.17%
HISP:	61,442	72.51%				HISP18:	38,631	66.50%			
NHISP:	23,289	27.49%				NHISP18:	19,465	33.50%			


PACIFIC OCEAN
Guadalupe
Santa Maria
Lompoc
Buellton
Solvang
Goleta
Santa Barbara
Carpinteria
Isla Vista
Los Olivos
Mission Hills
Vandenberg Village
Vandenberg Air Force Base
Los Padres National Forest
Donovan Rd
Simas St
Ray Rd
Brown Rd
Black Rd
Philbric Rd
Dominion Rd
Clark Ave
Orcutt
Casmalia
Pt Sal Rd
Tepusquet Rd
Garey
Sisquoc
Foxen Canyon Rd
New Cuyama
Cuyama
Vandenberg AFB
Thirteenth St
Los Alamos
Figueroa Mountain Rd
Purisima Rd
Ocean Ave
Floradale Ave
V St
A St
Santa Rosa Rd
San Miguelito Rd
Jalama Rd
Alisal Rd
Refugio Rd
Ballard Canyon Rd
Happy Canyon Rd
Roblar Ave
Baseline Ave
Santa Ynez Chumash Reservation
Camino Cielo
Gibraltar Rd
Mission Canyon
Garden St
Montecito
Summerland
Toro Canyon
Via Real
1
2
3
4
5
Supervisorial Districts, Santa Barbara County
MVP plan 2 Overview
DRAFT
GRAPHIC SCALE
0 1.5 3 6 9 12
Miles
2010 Census Cities
2010 Census Designated Places
2011 Draft Districts
2001 Districts



Supervisorial Districts, Santa Barbara County

MVP Plan 2 Areas of Change

GRAPHIC SCALE

0 2 4 8 12 16

Miles

- 2010 Census Cities
- 2010 Census Designated Places
- 2011 Draft Districts
- Areas of Change