March 11, 2019 Prepared and submitted by: C. Compton Approved by: Paul A. Cook

PUBLIC HEARING

EVALUATING A CHANGE IN THE ELECTIONS PROCESS FOR THE IRVINE RANCH WATER DISTRICT BOARD OF DIRECTORS <u>AND ESTABLISHING DIVISION BOUNDARIES</u>

SUMMARY:

Pursuant to Water Code section 35180, IRWD uses an at-large method to elect the members of its Board of Directors. The at-large method allows for voters from the entire service area to elect each of the five members of the Board of Directors. The California Voting Rights Act favors a by-division method of election instead of an at-large method of election for electing members of local government governing bodies. A by-division method divides a service area into separate divisions and allows the voters from each division, as opposed to voters from the entire service area, to elect a member of the Board of Directors. In a by-division method of election, the elected individual serves as the division's representative on the board and must reside in that division.

Since 2017, Elections Code section 10650 has authorized special districts such as IRWD to move from an at-large method of election to a by-division method of election in furtherance of the purposes of the California Voting Rights Act. Elections Code section 10010 governs the process for evaluating and transitioning to a by-division method of election. The first step in initiating the process is the adoption of a resolution of "Intent to Initiate the Process of Establishing Divisions and Elections by Divisions." The IRWD Board of Directors adopted a resolution of "Intent to Initiate the Process of Establishing Divisions and Elections by Divisions" on April 2, 2018. The next steps involved a series of public hearings.

Pursuant to Elections Code section 10010, an additional public hearing, the third public hearing since the drafting and publication of draft maps, is now being held on March 11, 2019 after the drawing of draft maps. The first hearing after the drawing of draft maps was held on December 10, 2018. The second hearing after the drawing of draft maps was held on January 14, 2019. The purpose of both of these hearings, and the current hearing, is to invite and solicit public comments on the draft division maps, which have been published by the District on its website, and the potential sequence of elections for the directors from each division at different times to provide for staggered terms of office.

RECOMMENDED HEARING PROCEDURE:

President: Declare the Board meeting of March 11, 2019, to be the time and place for a hearing on evaluating a change in the elections process for the Irvine Ranch Water District Board of Directors and establishing division boundaries, and ask the Board Secretary to announce how the hearing was noticed.

Board Secretary:	Announce that the hearing was noticed by publication in the Orange County Register on Sunday, February 24, 2019; by publication in Spanish in the Excelsior Unidos on Friday, February 22, 2019; by publication in Korean in the Korea Times on Saturday, February 23, 2019; by publication in English and Traditional Chinese in the World Journal on Saturday, February 23, 2019, and Sunday, February 24, 2019; by publication in Farsi in Hafteh Bazaar on Friday, February 22, 2019; by electronic posting in English, Farsi, Korean, Traditional Chinese, and Spanish on the IRWD website, through which the notice can be translated into approximately 20 languages; and by physical posting at IRWD's headquarters. Announce that four additional draft maps — Map A-1, Map B-1, Map C-1, Map D-1 and Map E — were published on IRWD's website on February 15, 2019. The Board Secretary presents affidavits of posting and proof of publication to the Board related to the hearing.
Board of Directors:	The Board of Directors receives and files the affidavits of posting and proof of publication as presented by the Board Secretary.
President:	Request legal counsel to describe the nature of the proceedings, and to explain the purpose of the hearing.
Legal Counsel:	Describe the nature of the proceedings, and explain the purpose of the hearing as being the opportunity to invite and solicit public comment on the draft division maps, which have been published by the District on its website at least seven days prior to the hearing, and the potential sequence of elections for the directors from each division at different times to provide for staggered terms of office.
Board of Directors:	Open the hearing by taking the following recommended action:
	RECOMMENDED MOTION: THAT THE PUBLIC HEARING BE OPENED TO SOLICIT AND ACCEPT COMMENT ON THE PROPOSED MOVE TO BY-DIVISION ELECTIONS, THE COMPOSITION OF DIVISIONS, THE DRAFT DIVISION MAPS, AND SEQUENCE OF ELECTIONS.
President:	Request that the Government Relations Officer provide a report to the Board regarding the draft division maps, and on any written comments received.
Government Relations Officer:	Provide a report to the Board regarding the draft division maps, and on any written comments received.

President: Inquire whether there is any person present who wishes to provide comments on the proposed move to by-division elections, the composition of divisions, the draft maps, and the sequence of elections.

Inquire whether there are any comments or questions from members of the Board of Directors. After comments or questions, state that the hearing will be closed.

Board of Directors: Close the hearing. Take one of the following recommended actions:

RECOMMENDED MOTION:THAT THIS PUBLIC HEARING BE
CLOSED AND THAT THE BOARD AUTHORIZE STAFF TO
AGENDIZE AN ADDITIONAL PUBLIC HEARING FOR APRIL 8,
2019, FOR THE BOARD OF DIRECTORS TO CONSIDER FINAL
ACTION ON A TRANSITION TO BY-DIVISION ELECTIONS, AND
TO CONSIDER ADOPTION OF A FINAL MAP OF DIVISION
BOUNDARIES BASED ON MAP _____ (A, A-1, B, B-1, C, C-1, D, D-1,
OR E), AND A SEQUENCE OF ELECTIONS WITH THE ELECTION
FOR DIVISION NUMBERS _____ AND _____ (1, 2, 3, 4, OR 5) TO BE
HELD IN 2020 AND THE ELECTION FOR DIVISION NUMBERS
______ AND _____ (1, 2, 3, 4, OR 5) TO BE HELD IN 2022.

OR

RECOMMENDED MOTION: THAT THIS PUBLIC HEARING BE CLOSED, AND THAT THE BOARD AUTHORIZE STAFF TO REVISE THE DRAFT MAP(S) OR DEVELOP ADDITIONAL MAP(S), AND AGENDIZE AN ADDITIONAL PUBLIC HEARING FOR APRIL 8, 2019, FOR THE BOARD OF DIRECTORS TO SOLICIT AND ACCEPT COMMENT ON THE PROPOSED MOVE TO BY-DIVISION ELECTIONS, THE COMPOSITION OF DIVISIONS, DRAFT DIVISION MAPS, AND SEQUENCE OF ELECTIONS.

BACKGROUND:

In 2002, Governor Gray Davis signed the California Voting Rights Act (CVRA) into law. The CVRA states that an at-large method of election may not be used to elect local governing boards if it "impairs the ability of a protected class to elect candidates of its choice or its ability to influence the outcome of an election." (Elections Code §14027)

A violation of the CVRA may be established if it is shown that racially polarized voting, combined with an at-large voting system, impairs the ability of a protected class of voters to elect candidates of its choice or to influence the outcome of an election. (Elections Code §14028(a)) Under the CVRA, "racially polarized voting" means voting in which there is a difference between the choice of candidates or other electoral choices that are preferred by voters in a

protected class, and in the choice of candidates and electoral choices that are preferred by voters in the rest of the electorate. (Elections Code \$14026(e))

As of the writing of this report, IRWD has not been presented with any evidence of racially polarized voting in its elections, but many local governments have had their at-large method of election challenged under the CVRA. Additionally, many local governments have voluntarily moved to a by-division method of election because it is the only election method not vulnerable to a challenge under the CVRA.

Statutorily Mandated Process for Evaluating a By-Division Method of Election:

While the current at-large method of election used by IRWD pursuant to Water Code section 35180 has served the District's customers and constituents well, Elections Code section 10650 allows the board of a special district, like IRWD, to move from an at-large method of election to a by-division method of election in furtherance of the purposes of the CVRA.

Elections Code section 10010 provides the process for evaluating divisions and a transition to by-division elections. That process requires, at a minimum, that a special district:

- Adopt a resolution of intent to change the election system;
- Hold at least four public hearings to discuss division maps and the sequence of the division elections;
 - The first and second hearings must be held within 30 days of each other and the public is invited to provide input regarding the composition of the divisions and sequence of elections;
 - After draft division maps are drawn, one or more proposed maps are published at least seven days before the third hearing. Any further revisions to the proposed map(s) would be published at least seven days before being adopted; and
 - The third and fourth public hearings are held within 45 days of each other; and
- Hold at least one more public hearing at which it considers final action to transition to bydivision elections and considers adoption of a final map of division boundaries.

Legally Required Factors Considered When Evaluating Division Boundaries:

While a number of federal and state laws govern the drawing of division boundaries, the U.S. Constitution establishes the fundamental principle which governs the drawing of division boundaries. Above all else, the Constitution requires that divisions be equal, or nearly equal, in total population. Federal courts have ruled that this means that the population difference between the most and least populous divisions may not exceed ten percent. California Elections

Code section 22000 further suggests that divisions should be drawn to be, "as far as practicable, equal in population" using the population numbers from the last federal decennial census.

Provided that the equality in population, based on the last decennial census, requirement is met, the Elections Code also allows for consideration of: 1) topography, 2) geography, 3) cohesiveness, contiguity, integrity, and compactness of territory, and 4) communities of interests of the division when determining where division boundaries are placed.

IRWD Process to Evaluate Establishment of Divisions and Elections by Divisions:

On April 2, 2018, the IRWD Board of Director adopted a resolution of "Intent to Initiate the Process of Establishing Divisions and Elections by Divisions." In its adoption of the resolution, the Board determined that the public interest was best served by initiating the process to evaluate divisions and a transition to by-division elections. The Board authorized the General Manager, or his designee, to initiate a public evaluation process that complies with Elections Code section 10010, and encourages and allows for full public participation, careful consideration and input into an evaluation of divisions and a transition to by-division to by-division elections within IRWD.

The first step in the District's evaluation process was the release of data related to the population characteristics of the IRWD's service area. That data was presented to the Board during a Board workshop on May 14, 2018. Attached as Exhibit "A" is a copy of the summary of "Existing Conditions for Irvine Ranch Water District" provided to the Board.

The second step in the District's evaluation process was to hold two public hearings, which were held on June 4 and June 18. These hearings were conducted before the drawing of a draft map or maps of proposed division boundaries. The purpose of the hearings was to invite and solicit public comment on the proposed move to by-division elections, the composition of divisions and the sequence of elections prior to the drawing of draft maps.

The third step in the District's evaluation process was for the Board to discuss criteria to be used by the District when drawing proposed director division boundaries. The criteria was discussed at a Board Workshop held on August 13, 2018. The criteria discussed at the August 13 workshop is included in the presentation materials attached as Exhibit "B" and was presented to the Board at its December 10, 2018, and January 14, 2019, meetings.

Following the workshop, prior to the drawing of potential division area maps, the District invited the public to submit additional comments on the composition of possible divisions and to submit conceptual maps for consideration as the potential division area maps were drawn. That public comment period ran from August 15 to October 15, 2018. During the comment period, the District received two comments and maps from the public. Those comments and maps were provided to the Board at its last Board meeting and are posted on IRWD's website.

On December 10, 2018, and January 14, 2019, respectively, IRWD held a third and fourth public hearing to invite and solicit public comment on the draft division maps, which have been published by the District on its website, and the potential sequence of elections for the directors from each division at different times to provide for staggered terms of office. IRWD is now

holding an additional public hearing to invite and solicit public comment on the draft division maps, which have been published by the District on its website, and the potential sequence of elections for the directors from each division at different times to provide for staggered terms of office. The nine draft maps presented for discussion and comment are attached as Exhibit "C". The presentation, which will be made to the Board, is attached as Exhibit "B".

It is important to note that the draft maps are a starting point for the Board's discussion on possible division boundaries, and additional maps or refinements may be made should the Board want to see other options at the next public hearing.

FISCAL IMPACTS:

Due to the adoption of a resolution of "Intent to Initiate the Process of Establishing Divisions and Elections by Divisions" and by undertaking the Elections Code section 10010 process to evaluate by-divisions elections, the District is incurring costs of a demographer and special legal counsel in addition to potentially other costs.

ENVIRONMENTAL COMPLIANCE:

Not applicable.

COMMITTEE STATUS:

This item was not reviewed by a Committee.

LIST OF EXHIBITS:

Exhibit "A" – Existing Conditions for Irvine Ranch Water District Exhibit "B" – Presentation Materials for the March 11, 2019, Public Hearing Exhibit "C" – Draft Division Maps A, A-1, B, B-1, C, C-1 and D

Existing Conditions for Irvine Ranch Water District

Table 1. Population by Race/Ethnicity for IRWD

	Number	Percent
2010 Total Population	337,151	100.0%
Hispanic or Latino of any Race	40,325	12.0%
Non-Hispanic White	171,195	50.8%
Non-Hispanic Asian	104,775	31.1%
Non-Hispanic Black or African-American	5,173	1.5%
All Other Non-Hispanic Races/Ethnicities	15,681	4.7%
2010 Population 18 Years and Older	261,651	100.0%
Hispanic or Latino of any Race	28,531	10.9%
Non-Hispanic White	138,759	53.0%
Non-Hispanic Asian	81,062	31.0%
Non-Hispanic Black or African-American	4,029	1.5%
All Other Non-Hispanic Races/Ethnicities	9,266	3.5%
2016 Citizen Voting Age Population (CVAP)	244,343	100.0%
Hispanic or Latino of any Race	27,413	11.2%
Non-Hispanic White	135,507	55.5%
Non-Hispanic Asian	68,731	28.1%
Non-Hispanic Black or African-American	4,810	2.0%
All Other Non-Hispanic Races/Ethnicities	7,879	3.2%

Sources: 2010 Decennial Census P.L. 94-171 Redistricting Data;

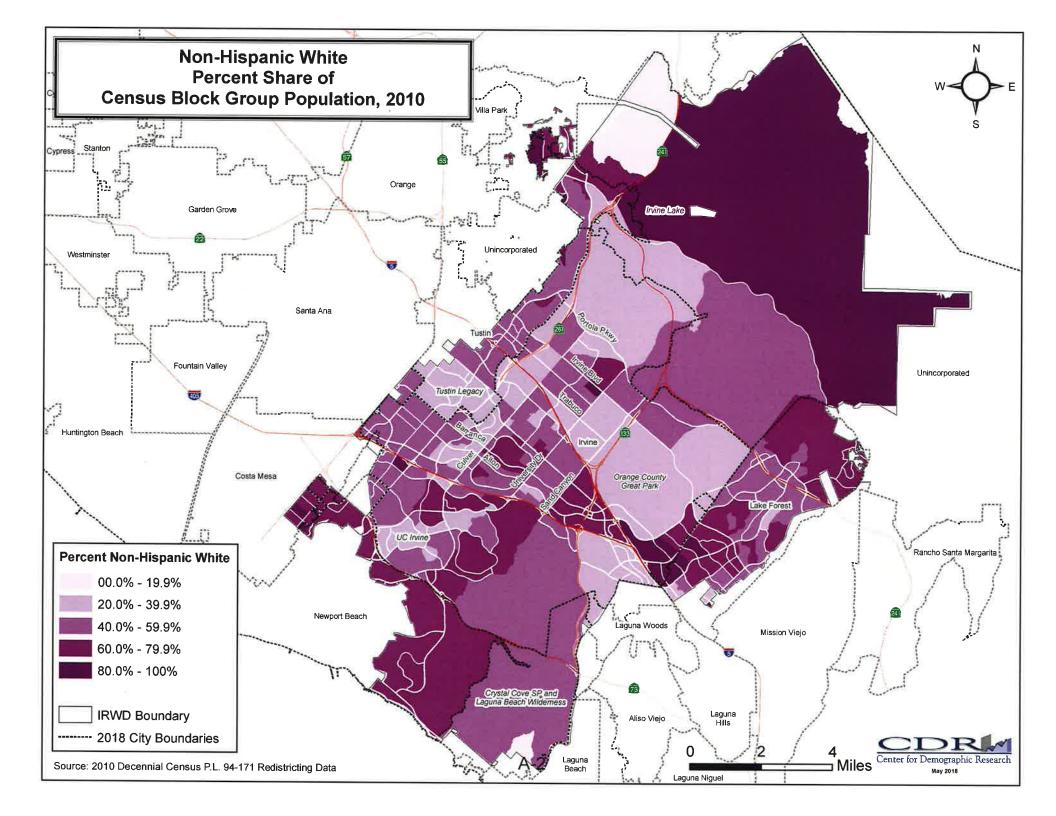
U.S. Census Bureau American Community Survey 5-year estimates, 2012-2016

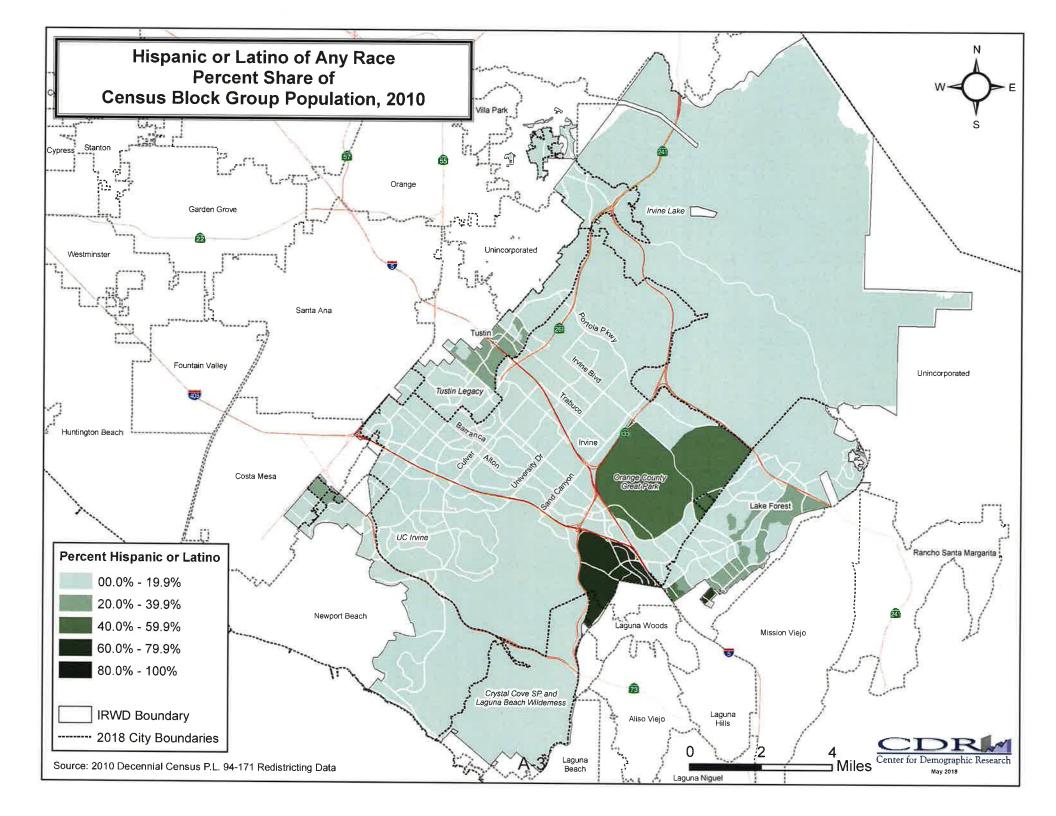
The target director division population is calculated by dividing the total population by the number of board members.

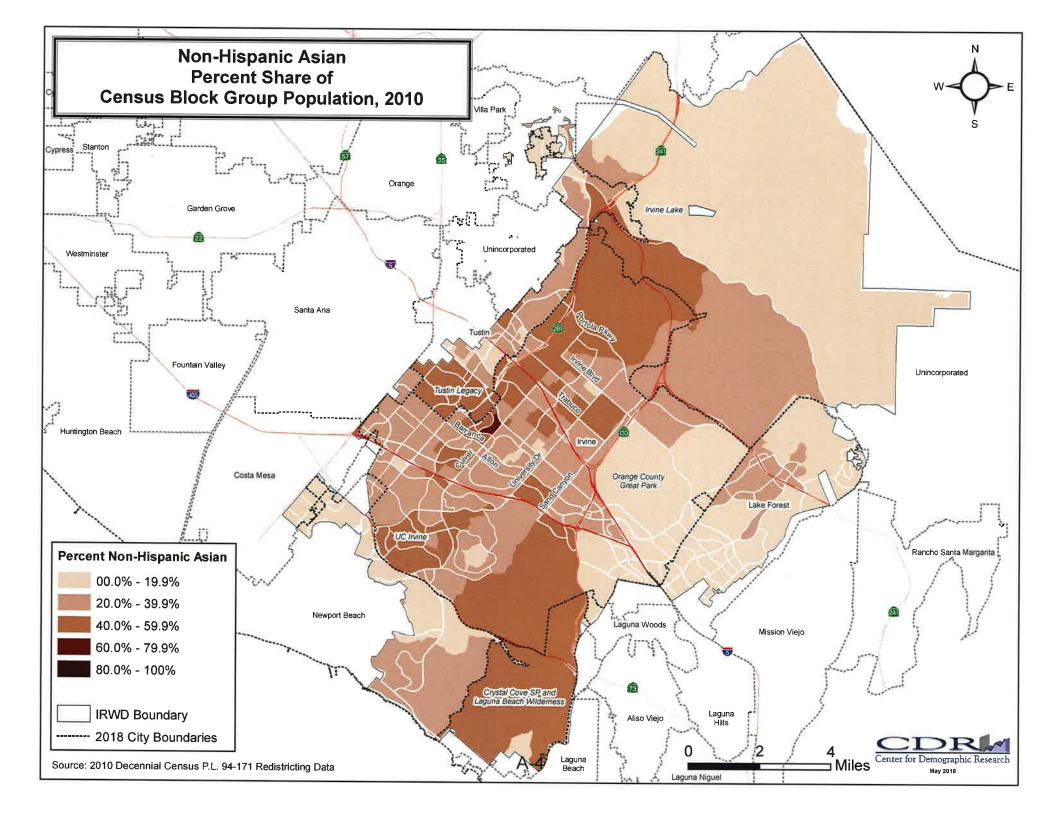
Table 2. Target Population for Division Scenarios

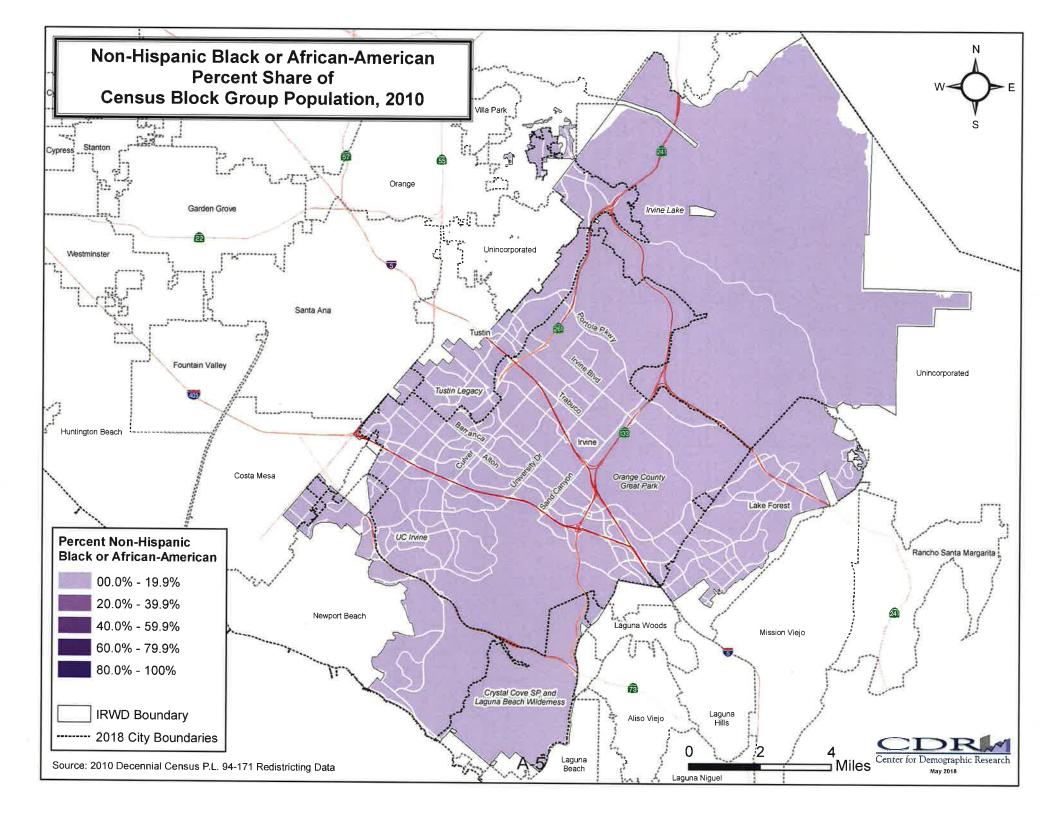
Division ID	Division Type	Total 2010 Population	Target Population for	Division Majority	Majority of CVAP
	Division Type	Population	Each Division	(50% + 1)	(50% +1)
5	5-Division Plan	337,151	67,430	33,716	24,435

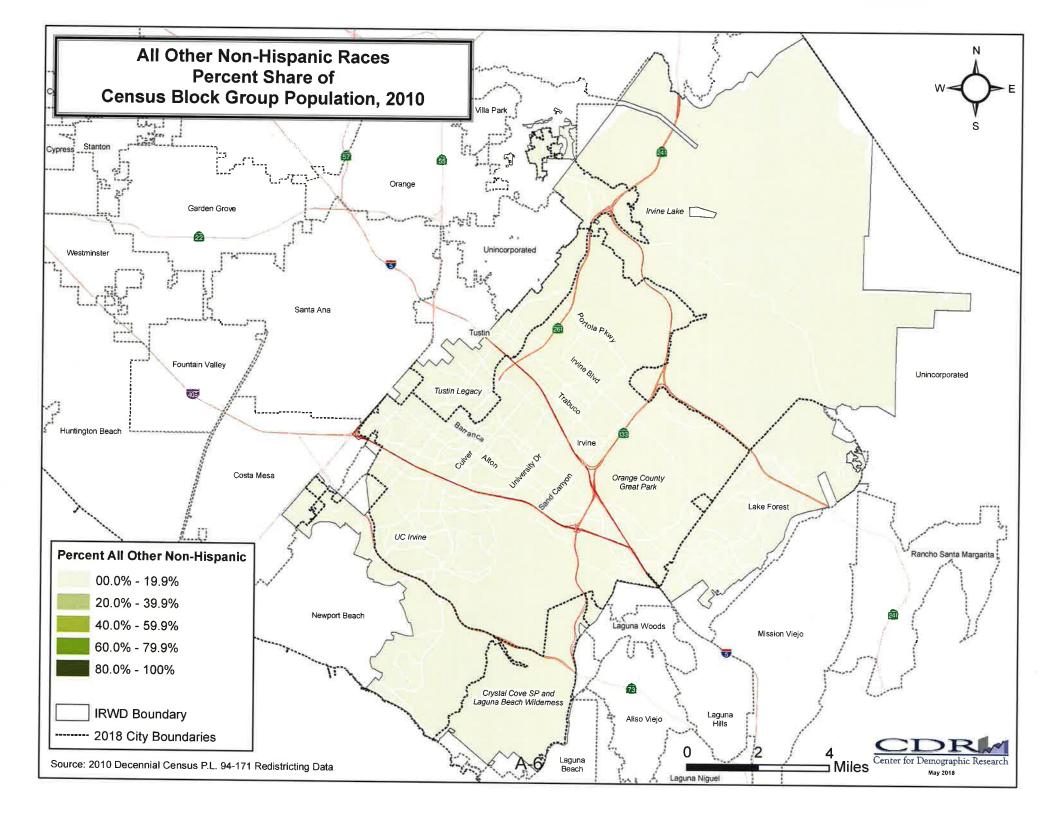
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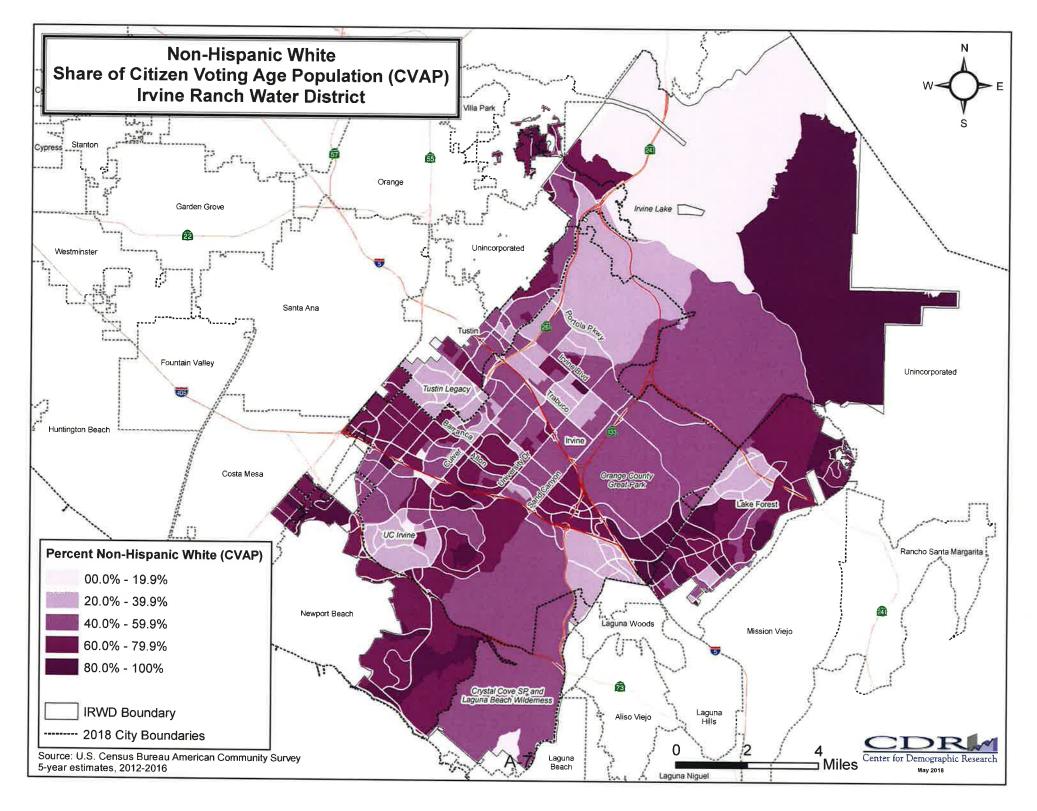


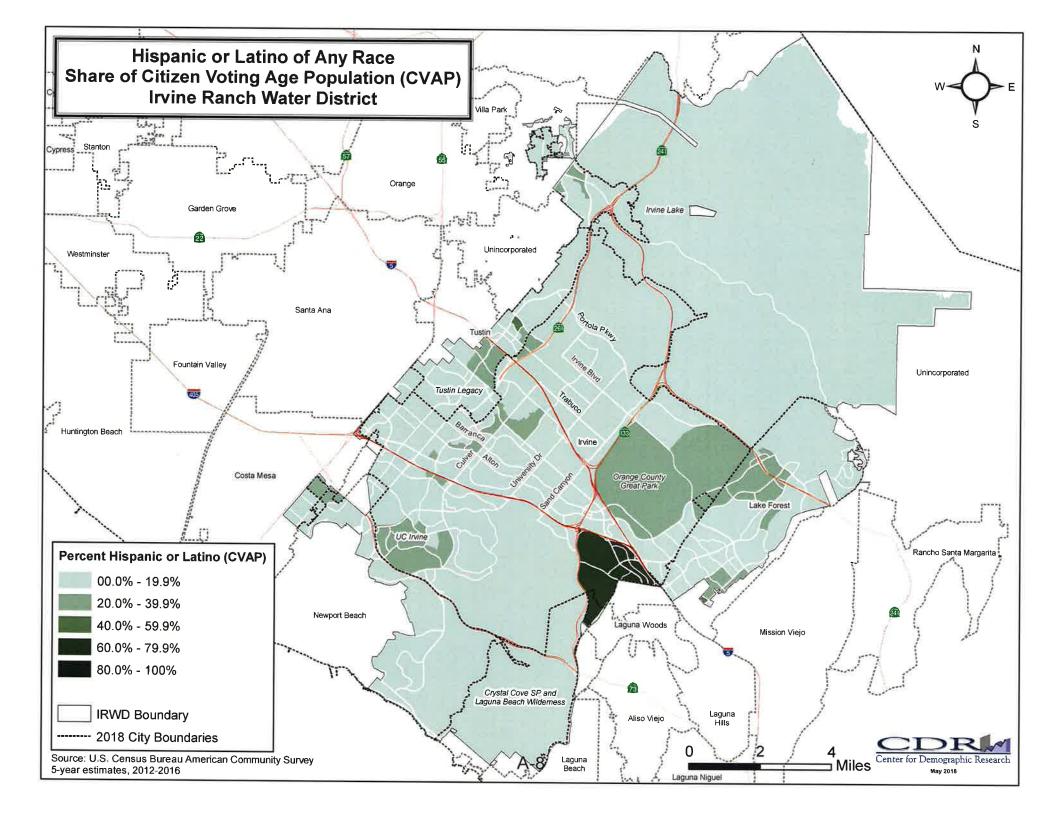


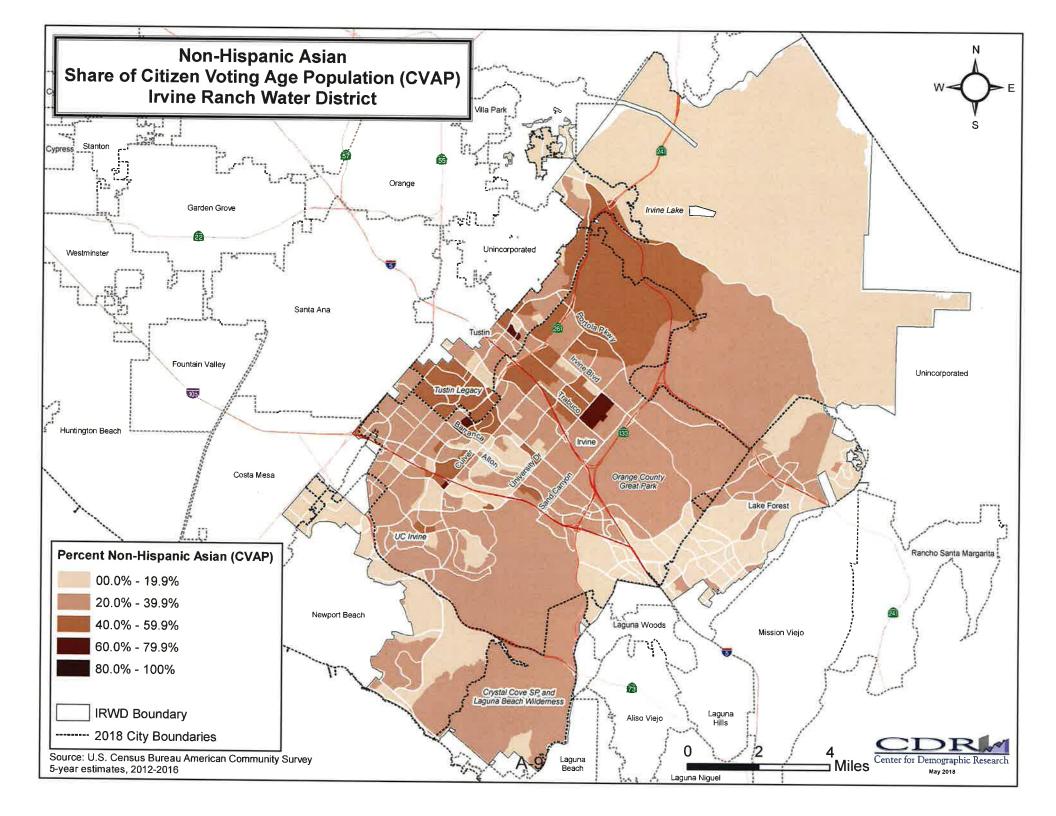


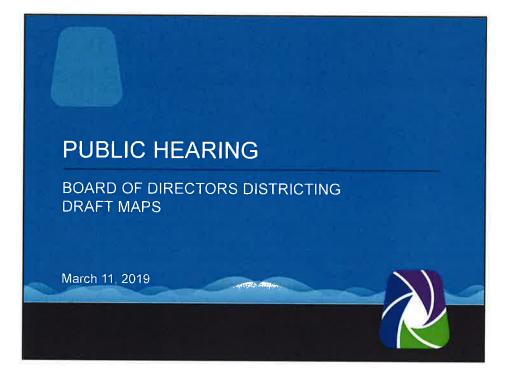






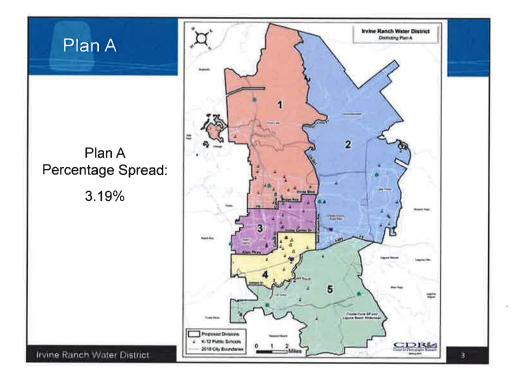


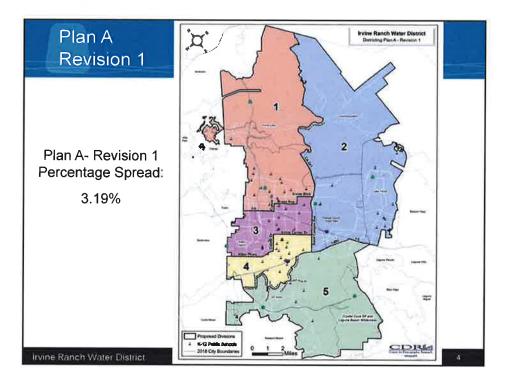




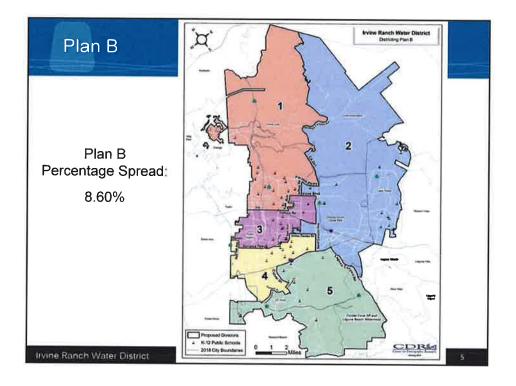
Recap of Plans	5
	Plan Overview
Plan A	Original submission
Plan A- Rev. 1	Added San Juan Marsh to Division 5
Plan B	Original submission
Plan B- Rev. 1	Added San Juan Marsh to Division 5
Plan C	Original submission
Plan C- Rev. 1	Added San Juan Marsh to Division 5
Plan D	Original submission
Plan D- Rev. 1	Added San Juan Marsh to Division 5
Plan E	Added San Juan Marsh to Division 5; larger portion of Irvine into Division 2
ne Ranch Water District	2

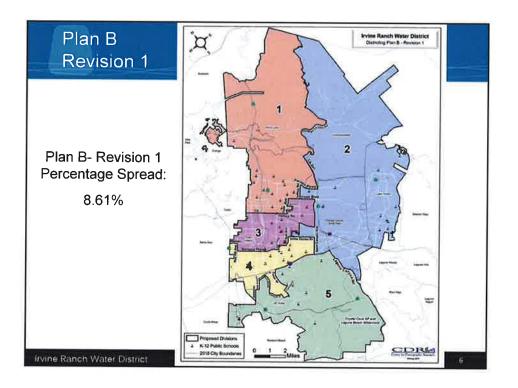




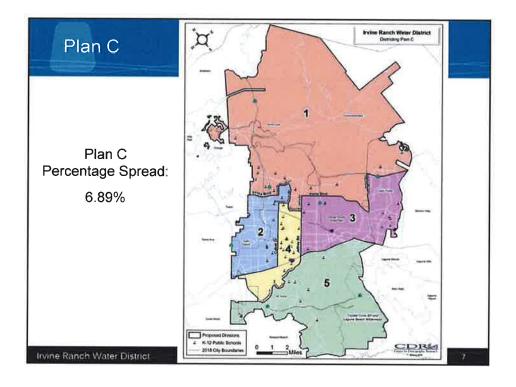


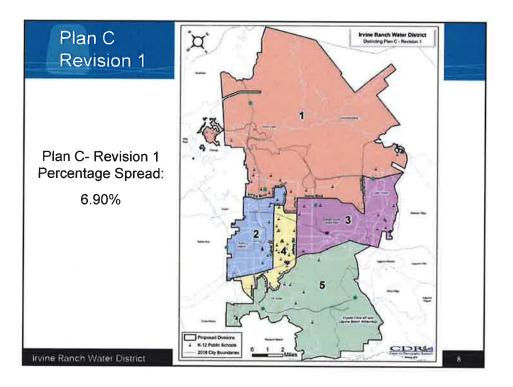




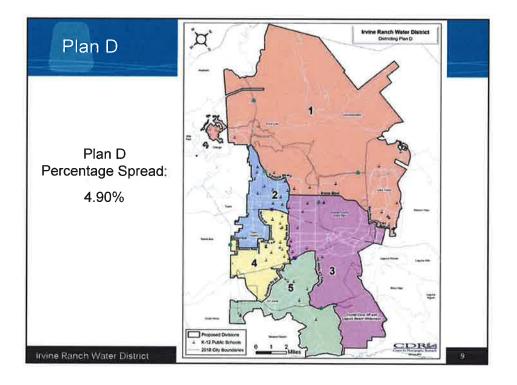


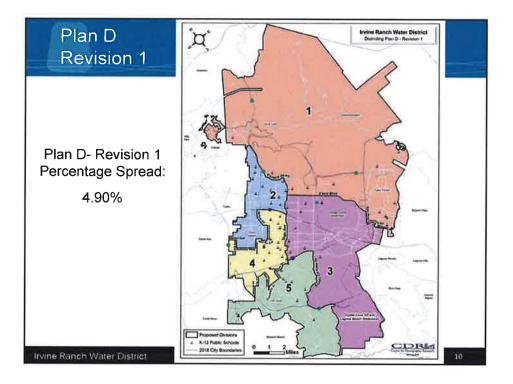




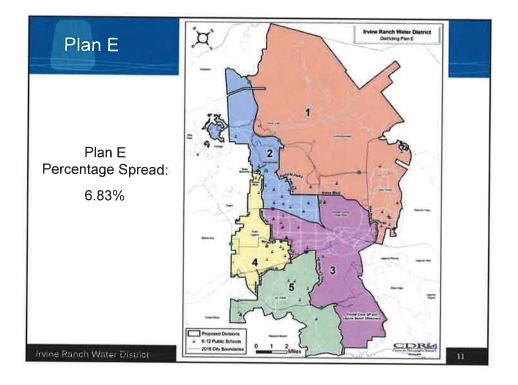


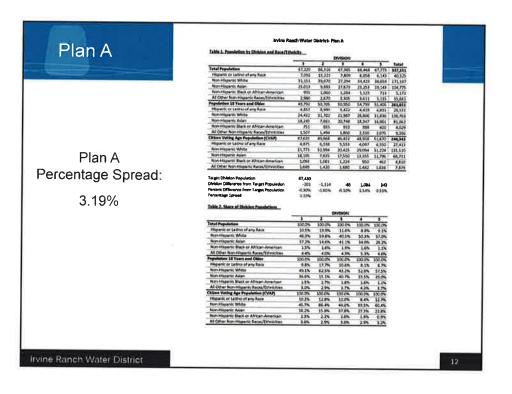






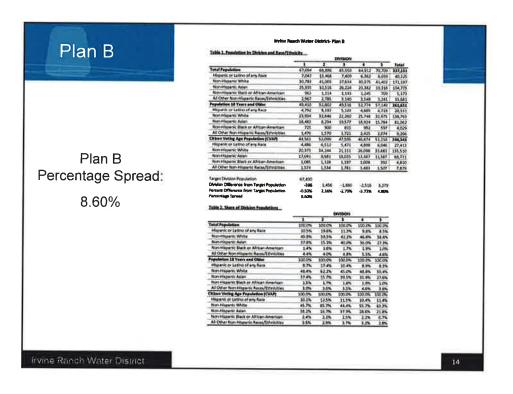






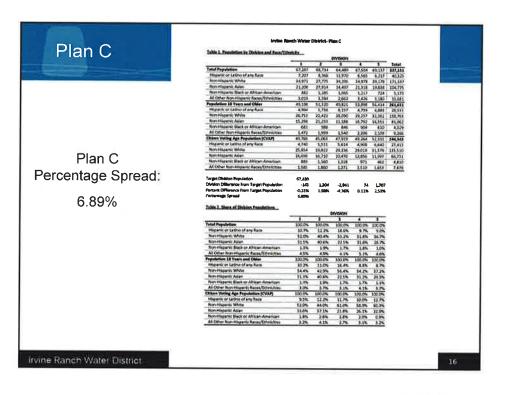


Plan A	Invine Ranch Waster District- Plan A- Revision 1 Table 1. Permittion by Division and Reco/Texaster						
	Table 1. Pumilation by Dobien and Bace/120	CARL		ORVINOW.			
Revision 1		1	2	A STATEMENT			Tend
	Tatal Population	\$7,229	66,314	\$7,36	84.445	62.276	337,151
the second s	Hisparit or Latino of any Race.	7,092	13,223	7,800	6.004	6.343	40,325
	Non-Hispanic White	11.111	19,670	21,294	MA.830	88.662	171,197
	Ran Hisperix Asian	25,013	9,003	21,673	28,253	18,143	104,775
	Non-Mapenia Black or Allikan-American	951	1,000	1.244	1,133	713	5,172
	Al Other Non Hispanic Receiv Ethnicities	2,980	1,670	3,825	3,811	1.115	13,681
	Population 18 Years and Older Hispanic or Latino of any Race	49,792	\$0,705 A 993	\$2,950	\$4,797	\$5,457	261,451
	Non-Hispanic White	24.432	31,702	3.422 21.987	4,438	4,831	28.531
	Man Alaganic Auton	18,245	2,663	20,748	18.147	31.661	134,963
	Rev Hispers Bleck or Allican American	751		811	10.00	402	4,029
	All Other High Hispanick Assoc/Tohosofring	1,667	1484	1.660	2,830	2.075	8,364
	Otaxe Visting Age Population (CVAP)	47,685	43,668	46,402	48,836	51,672	244,343
	Hispanic on Latino of any Rain	4,875	6.332	1.553	4,093	4.150	27,413
	Man Hispania White	21.773	32,994	29,425	29,093	\$1,725	133,520
Plan A- Revision 1	Rish Hispanic Aslan	18.095	7,825	17,590	13,355	11.796	64,733
	Rol-Hisparks Black or AD kare Amerikan	1.013	1.093	1.224	850	452	4.810
	All Other Mon-Hingman Rates/Ethnistiges	1,689	3,430	6,680	3,842	3,628	7,675
ercentage Spread:	Terrent Division Population	67,410					
oroontago oproud.	Division Difference from Launt Pumulation	-201	-1,114	45	1.085	345	
	Percent Ofference from Target Population	-0.30%	-1.63%	-0.10%	15.05	0.53%	
- · - · ·	Percentage Served	8,195		~~		0.334	
3.19%	Intel J. Share of Disking Propulsions						
	Tetal Population	100.0%	100.0%	1	4	1	
	Hispanic or Latino of any Race	30.5%	100.0%	100.0%	100.0%	100.0%	
	Non-Hispanic White	41.7%	11.0%	4055	56.75	\$2.0%	
	Rim Huganic Adan	\$7.3N	14.6%	1115	34.0%	28.2%	
	Non-Harmen Riels or Altern American	1.5%	145	15%	145	115	
	Al Other Birs Anapark Race (Etherstown	4.6%	4.0%	4.8%	5.2%	4.8%	
	Population 18 Years and Older	\$00.0%	100.0%	300.0%	100.0%	100.0%	
	Historic or Letins of any Rece	5.8N	17.7%	30.8%	6.IN	8.7%	
	Party Programmer Mitwise	49.2N	42.5%	612%	52.4N	17.5%	
	Him Hispanic Asian Him Hispanic Mach or Abligas American	26.8%	15.1N	40.7%	33.5%	29.0%	
	Al Other Box Hispan's Astan/ Charities	1.5%	1.75	145	14%	1.15	
	Criteri Volkig Age Population (CVIAP)	100.0%	2.9%	100.05	4.7%	3,7%	
	Hispanix or Latino of any Race	10.2%	12.8%	100.0%	145	12.75	
	Non Alignmic Minite	45.7%	66.85	4105	39.45	60.0	
	Non-Hispartic Adah	38.2%	15.85	17.85	27.3%	27.8%	
	Non-Alburenia Black or Altican American	1.05	115	2.65	1.9%	0.05	
	AJ Other Non Magazin Bacey/Sthrustors	1.0%	2.8%	105	195	3.7%	
	A CONTROLING MANY THEORY		18	10	195	115	



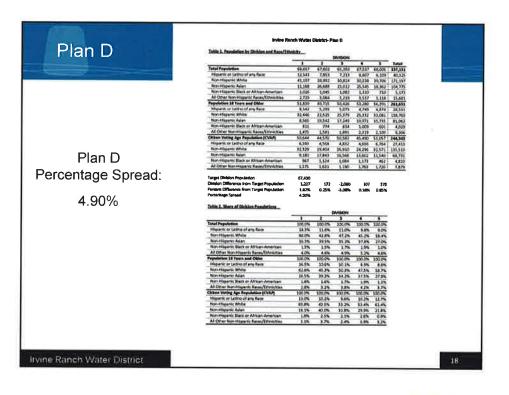


	Index Gentle-Reach Wrear Olevice-Plan 8- Revision 3						
	Table L. Penulation by Disblers and Race/In	ALC: NO.	- 2	DAVISION			
Revision 1				2	-	-	Tette
	Tatal Population	67,094	64.885	15,350	84.909	70,712	337,13
	Hispanic or Latino of any Race	7,047	11.468	7,400	6.042	6.039	40.12
	Muri Hispanus White	80,743	41,003	27.634	80.972	41.415	171.16
	Taxy Hisparke Adam	13.315	10.534	24,234	23.342	18,115	104.77
	Have Attagaster Black or Alticut American	962	1.114	110	1.341	200	AU
	Al Other High Hispanic Recen/Ethnicities	2,967	2.783	3140	3.548	3,241	11.68
	Pepulation 18 Years and Older	48.410	\$2,802	44.535	\$2.177	\$7,151	241.41
	Historik or Latins of any Roce	4.752	9.182	5,148	4.685	4.729	28.53
	Mon-emplene White	23.954	\$2.645	22,250	25,746	83.877	134,763
	Man Mapanie Adan	18,483	8,294	18.577	18,934	15,784	#1.00
	Non-Hispersic Black or Afrikan-American	775	900	835	997	587	4.021
	All Other New Adaptatic Record Structure	1,475	1,500	1,721	2,425	2,034	2.36
	Onlines Voting Age Population (CVAF)	64,545	53,099	47,595	45.872	58,218	244,34
	Hispanis or Latino of any Race	4,485	6,512	5,821	4,858	8,046	37,43
	Rentflugaric White	20,875	34,244	23,151	21,596	31.584	185,517
an B- Revision 1	Perr-Hoperse Aslan	\$2,041	2.621	14,635	13,347	11.587	44.72
	Non Hispanic Black or African American	1.085	1,138	L197	1.005	392	4.412
	All Other Rise Hispanic Recent/Ethretties	1,534	1.534	1,781	3,443	1.507	7.87
ercentage Spread:	Target Statutor Pagedation					_	
		67,410					
roomage opreau.							
reentage opread.	Division Difference Itsm Target Reputation	-3.86	1,456	4,00	-2,521	3,202	
centage opread.	Division Difference From Target Population Ferting Difference From Target Population	-386 -0.50%	1,456 7.16%	-1,000 -2,79%	-2,521 -3,749	3,282 4,87%	
•	Division Difference Itsm Target Reputation	-3.86					
8.61%	Division Difference From Target Population Ferting Difference From Target Population	-386 -0.50%					
•	Division Otherweise Fram Target Population Ferreiri Otherweis Fram Target Population Ferreiriage Sprout	-386 -0.50%	7.16N		-3.74%		
•	Donan Offennes Forn Target Population Persent Offennes Forn Target Population Perientage Sproaf Table 3. Share of Disbon Population	-186 -0.50N 8.61%	2.16%	-2.79%	-3.74%	4,87%	
•	Devian Ofference I son Target Population Person Ofference Sons Target Population Printing Social Table 3: Share of Offeren Populations Table 7: Population	-185 -0.50N 8.61%	2.16%	-2.79%	-3.744	4,87%	
•	Division Otherwise Ison Target Population Ferrete Officeace Esons Target Population Pertension Sprond Table 2: Share of Division Sproutetane Table Population Table Topolation	-3.65 0.50% 8.61% 10.0% 10.0%	2.16%	-2.79%	-3.744	4.87%	
•	Devian Otheran fan Taipet Folucion Frenz Orlinean fan Taipet Folucion Frenz Surad Table J. Sam of Schöter Foundrians Taket Providen Tapenia of Latine of any face New House Mole	-3.65 0.50% 8.67% 10.7% 10.7%	2.16% 2 100.2% 18.8%	-2.7998	-3.744	4.87% 100.0% 4.5% 54.6%	
•	Denisis Offensis fair Taiget Foculation Frees Offensis fair Taiget Foculation Freihers Serviel Talle 3. Same of Offensis Provideranc Taile Provider Taile Provider Tailet Provider Tailet Provider Tailet Provider Tailet Provider Tailet Provider Tailet Provider Tailet Provider	-346 0.50% 8.43% 1 100.0% 34.1% 34.1% 34.1% 34.2%	2.16% 2 100.8% 10.8% 15.3%	-2.799	4 200.0% 8.8% 46.8%	4.87% 5 100.0% 4.5% 54.6% 37.2%	
•	Denisis Offensis San Taiget Feb.Jone Freed Offensis San Taiget Feb.Jone Freistrage Sansat Taile 3. Share of Sinhise Powersan Taile 3. Share of Sinhise Power	-346 0.50% 8.43% 1 100.0% 10.1% 45.9% 17.4%	2 16% 2 100.0% 19.8% 19.3% 15.3%	-2.79%	4 200.0% 8.8% 46.8% 3.9%	4.87% 50.0% 8.5% 56.5% 37.3%	
	Division Otherwise Sans Taiget Fequidion Freese Qritineau Sans Taiget Fequidian Freese Qritineau Sans of Division Fequidian Federation Sans of Division Fequidians Tailed Production Tailed Production Tailed Production Sans House Sans Anno House Kasa Man House Kasa	-385 0.30% 8.63% 10.0% 10.1% 10.1% 10.1% 10.1% 10.1% 10.1% 10.1%	2 16% 2 100.0% 15.0% 15.0% 1.6%	-2.79%	-3.749 200.04 8.45 34.05 1.95 1.356	4.47% 5 100.0% 4.5% 54.6% 17.3% 1.0% 4.4%	
	Denisis Offensis San Taiget Fedulation Freest Offensis fain Taiget Fedulation Frankrikes Sans of Station Federations Tails 3. Sams of Station Federations Tails 3. Sams of Stations Federations Higgs of Stations of Perspirate Higgs of Stations of Perspirate Non-Higgs (Stations of Perspirate Res Higgs (Stations of Perspirate A Commission Resolutions) Resolutions Resolutions Resolutions Resolutions	-385 0.30% 8.63% 100.0% 36.1% 36.1% 36.1% 36.1% 37.4% 4.4% 100.0%	2 100.0% 15355 1455 1455 1455 1455 100.0%	-2.79%	-3.745 -3.745	5 1000% 43% 545% 17% 44%	
•	Doran Offenens fan Taiget Fouldion Freise Offenens fan Taiget Fouldien Freisen Offenens fan Taiget Fouldien Freisense Taile J. Sam of Offenin Fouldien - Toperit of terms of any fain Tailet Propulsion Found of terms of any fain Found of the Same Same A Other Interfaget Rate of Alexandronics Found the Same Same	-386 0.30% 8.61% 10.1% 4.1% 10.1% 1.4% 1.4% 1.4% 1.4% 1.4% 1.6% 1.00%	2 194 2 100.0% 1945 1945 1945 1945 1945 1945 100.0%	-2.793	-3.749 300.0% 3.4% 3.4% 3.5% 3.5% 10%.0% 4.5%	5 1000% 25% 34% 37% 48% 1000% 48%	
•	Devision Otherwise Stars Taiget Flocution Freese Offenses fairs Taiget Flocution Freihers Stars of Others Flocution Flocutions Table 2. Share of Others Flocutions Flocutions Flocutions Reset Stars of any New York Reset Stars of Anna Anna Control Flocutions Reset Stars of Anna Anna Control Flocutions Reset Stars of Anna Anna Control Flocutions Flocutions Flocutions Flocutions Flocutions Flocutions	-385 0-50% 8-61% 100.0% 101% 4-5% 100.0% 4-6% 40.0%	2194 20055 1995 1995 1995 1995 1995 1995 1995	-2.794	-3.749 -3.749	5 100054 5554 51755 10054 11755 10054 50054 50054 50054 50054	
•	Doratio Otherwise Sans Taiget Fepulation Freese Offeness Earn's Taiget Fepulation Freeseng Offeness Earn's Taiget Fepulation February Earn's Control of any Sans Tailet Pepulation Tailet Pepulation Tailet Pepulation Tailet Pepulation Tailet Pepulation Man Higgers Earl's of Alican-American Alicet Higgers Earl's of Alican-American Pepulation 13 New and Other Manetingues Earl's and Other Manetingues Earl's and Other Manetingues Earl's and Other Manetingues Earl's	-386 0.50% 8.43% 100.0% 10.0% 10.0% 100.0% 100.0% 100.0%	2 194 2 100 5% 1945 1945 1945 1955 1955 1955 1955 1955	-2.794 -2.794	-3.744	5 1000% A55% A55% A55% A55% A55% A55% A55%	
•	Devision Otherwise Stars Target Floquidion Freese QV Menas faint Target Floquidion Freihers QV Menas faint Target Floquidion Freihers Schwart (1998) Table 2. Same of Others Floquidians Floquidion Floquidians Floquidion (1998) Floquidians faint New Houses (1998) All Constraints Associations (1994) Floquidians (1994) All Const House Floquidians (1994) Floquidians (1994) Flo	-386 0.30% 8.43% 9.00% 9.05% 9	2 194 2 100 55 1945 1945 1955 1955 1955 1955 1955 19	-2.794 -2.794 1.005	-3.749	4.074 5 100 555 5 100 5555	
•	Devise Offenend San Taiget Republice Freed Offenend San Taiget Republice Freedow Offenend San Taiget Republice Tailes 2. Sans of Offenen Republications Tailes 2. Sans of Offenen Republications Republic	-346 0.30% 0.41% 10.0% 10.5% 10.5% 10.5% 10.5% 10.5% 10.5%	2.164 2 20085 355555 355555 355555 355555 355555 355555 355555 3555555	-2.794 -2.794 1.004	-3.744	4.07% 5.000 A 555 A 56 A 56 A 56 A 56 A 56 A 56	
•	Doration Otherwise Stars Target Floquidation Freese QV Disease Sami Target Floquidation Freihers QV Disease Sami Target Floquidation Freiher QV Disease Sami Target Floquidation Floquidati	-386 0.30% 8.43% 100.0% 12,4% 12,4% 12,4% 12,0% 12,7%	2194 210055 19555 19555 19555 19555 19555 19555 19555 19555	-2.794 -2.794 1.255 1.255 1.255 1.255 1.255 1.555	-3.744	4.07% 5 100 A 55 A 56 A 56 A 56 A 56 A 56 A 56 A	
•	Devision Officence Save Target Flocutions Freese Officence Save Target Flocutions Freese Officence Save Save Save Save Save Save Save Sav	-386 0.30% 0.61% 100% 100% 100% 100% 100% 100% 100% 1	2164 2 20055 3345 3555 3555 3555 10555 10555 10555 10555	-2.794 -2.795 -2.795	-3.744	4.07% 5 (50.55.65.51.51.55.55.55.55.55.55.55.55.55.55.55	
•	Doration Otherwise Stars Target Fréquésion Freese QU'Anneas faints Target Fréquésion Freistrage Serveit Table 3. Same et Otherhise Provideriants 	-386 0.30% 8.61% 1000,0% 10.25% 1000,0% 10.25% 1000,0%	2164 2 20055 1885 1885 1885 1885 1885 1885 1885	-2.794 -2.794	-3.745 - 55.85.85 (5.15.95)))))))))))))))))))))))))))))))))	4.07% 5 05 55 65 10 4 55 65 10 10 10 10 10 10 10 10 10 10 10 10 10	
	Devise Offenende Save Target Fréquésion Freese Offenende fairs Target Fréquésion Freihers Services Table 3. Saver of Offenende Providence Freiher Market Services Freiher Freihers Freihers Nacht Statemert d'any faire Nacht Statemert d'any faire Nacht Services Nacht Services Na	-386 0.30% 0.43% 10% 0.5% 10% 0.5% 10% 0.5% 10% 0.5% 10% 0.5% 10% 0.5% 10% 0.5% 10% 0.5% 10% 0.5% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	2194 2 2005 355A 355A 355A 355A 355A 355A 355A 3	-2.794 1 2005 1 2005	* 200 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.07% 5.0% A 54.0% A 54.0\% A	
	Doration Otherwise Stars Target Fréquésion Freese QU'Anneas faints Target Fréquésion Freistrage Serveit Table 3. Same et Otherhise Provideriants 	-386 0.30% 8.61% 1000,0% 10.25% 1000,0% 10.25% 1000,0%	2164 2 20055 1885 1885 1885 1885 1885 1885 1885	-2.794 -2.794	-3.745 - 20 9-4 50 55 56 55 56 56 56 56 56 56 56 56 56 56	4.07% 5 05 55 65 10 4 55 65 10 10 10 10 10 10 10 10 10 10 10 10 10	



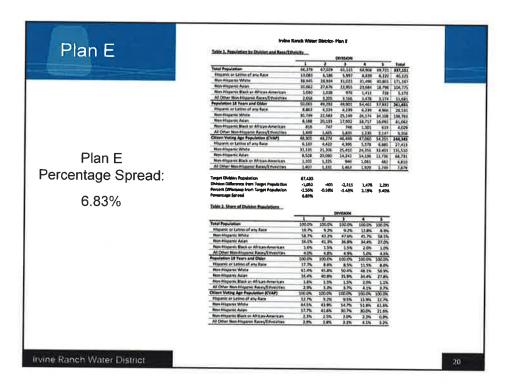


	Invine Rench Weter District- Plan C- Revision 3 Table 1. Annualson by District and Asco/Weichy						
District A	Table J. Punulation In Distance and Asca/UK	MARY	3	Devision.			
Revision 1		- 1	2	1		5	Tetal
	Tatal Population	67,287	8.8.734	64.480	47,505	69.140	227.15
	Hupanic or Letino of any Race	3,207	8,355	11,970	6.345	6.217	40.325
	Non-Hitgsinic White	M.975	27,725	84,295	34,875	Ph.181	171.191
	Non Hispanic Aslan	21,208	27,954	14,497	31,318	18,830	104,175
	Her Hisparic Black of Al-lean American	843	1,285	1.065	1,117	724	617
	AJ Other Non-Programs Rates/Ethnicities	3,019	3,344	1,462	3,428	3,380	13,681
	Population 18 Years and Older	45,158	\$2,320	49,625	53,896	36.416	361,681
	Miganic or Lethic of any Race	4.994	5,758	8.157	4,539	4,883	24.51
	Rost Houganos White	26,753	22,422	24,090	29,115	87,263	138,763
	Non-Hispanic Asian	35,268	21,231	11,148	14,762	16,554	41,003
	Hint Hissoric Back or African American Al Other Non Hisparic Laces/Thiophiles	641	568	846	904	410	4,029
	Other Voting Age Projulation (CVAP)	1,673	43,064	47,513	2,304	2,508	9,364
	Historia of Latino of any Rana	410	65.063	5.514	49,262	52,833	344,341
	Hard Higheric Minite	21,854	13.822	29,296	25,017	91,541	27,413
	Num Playerse Agen	16.688	36,710	30,470	12,854	31,581	44.781
Plan C- Revision 1	Non-Plagarol Black or Altikan-Amerikan	20.000	1.190	1,121	\$75	462	4410
	43 Other Mon-Milganic Races/Stheromer	1.585	1.802	un	1,110	1.653	7.879
Percentage Spread:			-				1,417
enceniane Shiean	Target Division Population	67,490					
crocinage opicad.	Division Dillemence from Target Paysdadow	-143	1,304	2,941	71	1,710	
crocinage opread.	Division Dillarance from Target Population Percent Difference from Target Population	421%	1,304 1,93%	-2,941 -4.30%	71 0.10%	1,710 3.54%	
	Division Dillemence from Target Paysdadow						
6.90%	Division IXillarance from Yanget, Popularitan Percent Difference inter Target Population Percentage Spread	421%					
	Division Dillarance from Target Population Percent Difference from Target Population	421%	1.99%	-4.54%			
	Division IXillarance from Yanget, Popularitan Percent Difference inter Target Population Percentage Spread	421%	1.99%	-4.544	0.10%	2.54%	
	Dhéiden Callannas Forn Tanget Pupularitan Persent Officiales From Target Population Protestage Spread Table 2. Sharr of Olshikm Populations	0.21% 6.30%	1,994	-4.584 	4	2.54%	
	Division Dillenses from Target Papulation Percent Difference from Target Population Proteinized Secret Table J. Share of Sticking Populations Table J. Share of Sticking Populations	4.21% 6.30%	1.994 1 100.0%	-1.504	4 104	3.54%	
	Division Dillensos from Targin Popularion Percent Offensos from Targin Population Protensian Sproof Table 2. Source of Shirkum Possibilitors Tatal Population Jeanst to Latino et any Tana	4.21% 6.90%	1.90%	-4.394	4 100.05 9.7%	3.54% 100.0% 3.0%	
	Division Dillenses from Target Papulation Percent Difference from Target Population Proteinized Secret Table J. Share of Sticking Populations Table J. Share of Sticking Populations	4.21% 6.30%	1.994 1 100.0%	-1391 10.05 10.05 10.05 10.05	4 100.05 9.7% 51.8%	3 100.0% 50.%	
	Division Dillineases from Target Programme Provent Differences from Target Programme Protein States of Software Functioners Table 2. Same of Software Functioners Target Software Heart Programme Heart Programme Heart Programme Heart Programme States	4.21% 6.90%	1 995 1 100.05 10.25 40.45	-1391 10.0% 14.0% 14.0% 11.0% 11.0%	4 100.05 9.7% 51.8% 21.6%	1 100,0% 50,7% 24,7%	
	Orisian Collinease from Target Population Provide Difference from Target Population Protection Difference from Target Population Protection Difference from Population Target 20 January 20	1 0.21% 6.50%	1 995 1 900 05 1 100 05 100 05 100 05 100 05	-1391 10.05 10.05 10.05 10.05	4 100.05 9.7% 51.8%	3 100.0% 50.%	
	Division (Otherace Series Target Population Provide (Otherace Series Target Population Proteining Second Table 2: Saver of Division Population Table 2: Saver of Division Population Tab	1 0.21% 6.50%	1 995 1 100.0% 10.2% 40.1% 1.3%	-1385 100.0% 14.0% 13.0% 12.3% 12.3%	4 100.05 5.74 5.145 21.65 1.85	1 100.0% 8.0% 56.7% 26.7% 10%	
	Orisis Ollinesse for Target Population Provide Difference from Target Population Protection Difference for Target Population Protection of the Population International Population International Population Res Higger East of Altan American A Other Internation Action Population 13 Team and Oddr Theorem on Union of American	1 1 1000 100 1000 1	1 995 1 100.0% 10.0% 6.0% 6.0% 6.0% 1.0% 4.0%	-1385 -1385 12095 10	4 100.05 574 51.85 21.45 31.65	1 10005 1055 1055 1055 1055 1055 1055	
	Orisian Collineaus from Target Population French, Difference from Target Population Protection (Present State) Table 2. General Globium Populations Tarle 2. General Globium Populations March Population Tarle Target State March Target State March Target State and Anna American Theoritigant State and Anna American Population (State) and Anna American Population (State) and Anna American Population (State) and Anna American Population (State)	421% 630% 100,0% 100,0% 11,0%	1994 10055 10055 4015 1955 4015 1015 405	4.50% 1.00% 1.00% 1.00% 1.00% 1.00% 1.0%	4 100.0% 574 514% 14% 53% 53% 54% 54%	1548 10005 10005 1005 1005 1005 1005 1005 1	
	Division Collimanos from Target Population Province (Division from Target Population Protection) Table 2: Source of Division Functionan Instruction of Arises of Arab Analysis Providence States of Arab Analysis	0.2198 6.50% 1 100.0% 12.5% 10.5% 10.5% 10.5% 10.5% 10.5% 10.5% 10.5% 10.5% 10.5%	1995 10005 1005 105 105 105 105 105 105 105	4301 1005 1005 1005 1005 1005 1005 1005 1	4 100.05 576 51.85 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.55 11.25	1548 10005 10005 10005 10005 10005 10005 10005	
	Division Collimanos from Target Population French, Differencia from Target Population Prostantia Special Table 3: Gauss of Diskim Populations Table 3: Gauss of Diskim Populations Resetting and the State of Arm Reset Resetting and the State of Arm Reset Resetting and State of Arm Resetting Population 11 Terms and Odde Programmers Reset Resetting and Arm Resetting Resetting and Arm Resetting Resetting and Arm Resetting Resetting and Resetting Resetting Resetting Resetting and Resetting Reset	1 0.21% 0.50% 1 0.5%	1994 10055 1055 455 1055 1055 1055 1055 105	4.504 1.005 1.	4 100.05 5.74 5.145 1.145 5.175 5.18	1500 1000 1000 1000 1000 1000 1000 1000	
	Orkisa (Olinaus) from Target Population Proving Officencies from Target Population Protein (Officencies from Target Population Protein (Officencies) Tarlie 2. Source of Online Torget Population Internet Population Internet Population An Officencie Book of Allow American Memory of Vallow Care Davidson Memory Memory Memory Memory National Care Davidson Memory Memory Memory Memory National Care Davidson Memory	1 1 100,0% 12,% 10,0% 10,	1995 100,05 100,05 100,05 100,05 10,	1000 100 1000 1	4 100.05 9.7% 51.8% 11.8% 5.1% 11.8% 5.1% 11.8% 5.1% 11.5% 6.1%	1.548 1.000 SIGN SIGN SIGN SIGN SIGN SIGN SIGN SIGN	
	Division Colliments from Target Programme Freence, Difference from Target Programme Table 3: General Diskim freedomme Table 3: General Diskim freedomme Target 3: General Diskim freedomme Collime Verge 3: General Diskim freedomme Target 3: General Diskim freedomme Collime Verge 3: General Diskim freedomme Target 3: General Diskim freedomme Calime Verge 3: General Diskim freedomme Target 3: General Diskim freedomme Calime Verge 3: General Diskim freedomme Target 3: General Diskim freedomme Calime Verge 3: General Diskim freedomme Target	1 1 1 1 1 1 1 1 1 1 1 1 1 1	1995 1995	4304 1005	4 100.0% 51.8% 1.4% 1.8% 54.3% 84.5% 54.3% 1.5% 54.3% 1.5% 54.3%	1.548 1.000 States of the second sec	
	Orisin Official Series from Target Population Provide Officials from Target Population Provide Officials for Target Population Table 3: Sever of Schwin Population Tarle 3: Sever of Schwin Population Research Res	1 1 1 100,0% 10,0%	1005 1005 1005 1005 1005 1005 1005 1005	-1304 -1305 -1205 -1	4 100.0% 5.1% 5.1% 1.2% 5.1% 1.2% 5.1% 1.2% 1.2% 1.2% 1.2% 1.2% 1.2% 1.2% 1	1500 100 100 100 100 100 100 100 100 100	
	Orisian Collineases from Target Population Process (Difference from Target Population Protection) Table 3. Sear of Diskim frameworks Table 3. Sear of Diskim frameworks Table 3. Sear of Diskim frameworks Target 4. Sear of Diskim frameworks Target	427% 630%	1995 1005 005 005 005 105	1000 100 1000 1	4 100.05 574 51.85 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.055 11.055 11.055 11.055 11.055	1548 100 85 K R R 8 85 K R 8 15 K 8	
	Orisian Collineace from Target Population French, CPR (Breaster from Target Population Present Difference from Target Population Table 3. Gener of Obliking Population Table 3. Gener of Obliking Populations Reserved Population Reserved Population Reserved Population Reserved Population Reserved Reserved Populations Library and Oblik Reserved Reserved Populations Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 905 1 100 75 100 75 40 85 40 85 100 75 100 75	1000 1000	4 100.0% 51.8% 51.8% 51.8% 51.8% 51.7% 51.	1000 BARRA 100 BARA 100 BARRA 100 BARRA 100 BARRA 100 BARRA 100 BARRA 100 BA	
	Orisian Collineases from Target Population Process (Difference from Target Population Protection) Table 3. Sear of Diskim frameworks Table 3. Sear of Diskim frameworks Table 3. Sear of Diskim frameworks Target 4. Sear of Diskim frameworks Target	427% 630%	1995 1005 005 005 005 105	1000 100 1000 1	4 100.05 574 51.85 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.055 11.055 11.055 11.055 11.055	1548 100 85 K R R 8 85 K R 8 15 K 8	

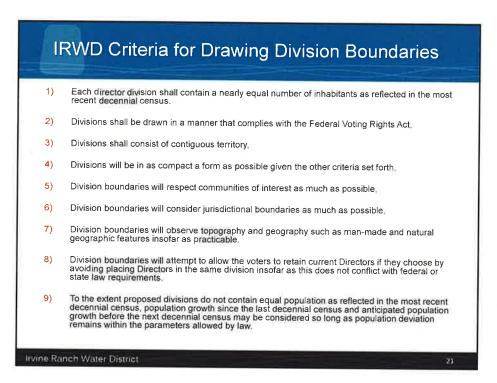




	Invine Rench Water District- Pito D- Revision 1						
	Table 1. Permistion by Division and Rans/Ito	inkits					
Revision 1		1		DVVISION 3	-		÷
	Total Population	68.657	67,602	65,850	67.514	64.000	Tutal 337,15
	Hispanic or Latins of any Back	12.543	7,453	7.213	6,602	4,100	46.32
and the second se	Then dispares White	41.197	23,312	87.835	30.535	13 225	171.15
	Non Hisparis Asian	11.164	26.645	TRAIL	25.545	14.362	104,17
	Non-Hisports Block or Al-Isan-American	1,616	1.045	1.083	1,310	710	5.12
	AD Other Blob Hoppins Receive Townshies	2,721	1.084	1,715	13.67	3.116	13.68
	Pepulation L8 Years and Older	\$1,439	48,755	30,435	\$2,276	54.202	361,65
	Figure is taking of any face	8.543	3,293	5,077	4,768	4.674	28.58
	Non-Hispenis Weta	12,444	21,625	25,179	21,532	33.063	234,763
	Non-Hispartic Adam Non-Hispartis Black or Al-Nam-Amerikan	#.565	18.542	17,249	19,075	55,795	\$3,063
	All Other Him Hispanic Ransy I through an	1.475	724	834	LOOP	605	4,021
	Othern Viding Age Passulation (CVIAF)	14/1	44,570	1,893	2,219	2,100	1,26
	Missards or Latitics of any Race	4.583	6366	4.632	4,855	6,764	12.41
	New Hispania White	31 239	18,404	76.920	24,294	12571	12,41
Plan D- Revision 1	Non-Angenic Adan	8.580	17,643	16.166	13,407	11.540	66,72
rian D- Revision 1	Non Hispanis Black or Altican American	947	1.134	1.084	1.17)	443	4.830
	All Other Basis Mississie Ranes/Urbaining	1.575	1,611	3,190	1,763	1,720	743
ercentage Spread:		_					
ciccillage opieau.	Target Ofvision Population	67,ABO					
·	Division Difference from Target Population Percent Difference from Target Population	1,127	172	-2,000	304	571	
		1.02%	0.25%	-3.08%	0.15%	0.85%	
1 00%	Percentage Spread	4,90%					
4.90%	Persentage Second Table 1. Share of Disister Purchasions	4,90%					
4.90%	www.covc.at.cov.cov.	4,50%		DEVENORS			
4.90%	Table 1. Share of Distribut Providences	_	2	1		-	
4.90%	Table J. Sharz of Division Providences	100.0%	2 100.0N	100.0%	100.0%	100.0%	
4.90%	Table 1. Share of Division Providence	1 1000%	3 100.0% 33.4%	100.0%	300.0%	9.0%	
4.90%	Table J. Shora of Division Providence	1 100.0% 18.9%	2 100.0% 33.0% 43.8%	100.0% 11.0% 11.0%	100.0% 9.8% 45.2%	9.0% 58.4%	
4.90%	Table 1. Share of Division Providences Teter Proposition Hispanic or Latino of any face New Proposition Value New Proposition Value	1 1000% 14.7%	2 100.0% 33.4% 43.8% 24.5%	1 100.0% 11.0% 67.2% 35.5%	100.0% 9.8% 45.2% 92.8%	9.0% 54.4% 27.0%	
4.90%	Table 3. Share of Division Providence	1 100.0% 14.9% 66.0% 55.9%	2 100055 11.055 11.055 11.055 1.555	1 100.0% 11.0% 11.0% 12% 5.7%	500.0% 9.8% 45.7% 92.4% 1.9%	\$2% 54.4% 27.0% 1.0%	
4.90%	Table 1. Share of Division Providences Teter Proposition Hispanic or Latino of any face New Proposition Value New Proposition Value	1 100.0% 14.9% 66.0% 34.9%	2 100.0% 31.0% 40.0% 15% 15%	1000% 110% 110% 110% 110% 110%	100.0% 9.8% 45.2% 97.4% 1.9% 5.2%	\$2% 54.4% 27.5% 1.0%	
4.90%	Table J. Stars of Distribut Provideions Tester Proposition Improve of Lifeton of any Base Inter Water of Article Angle Angle Mark Markowski, Basis of Alger Angle Angle Alger Angle Angle Angle Angle Angle Alger Angle Angle Angle Angle Angle Alger Angle	1 100.0% 14.9% 66.0% 35.9% 1.5% 4.0%	2 100.0% 33.4% 40.2% 35.5% 15% 4.4% 100.0%	1 100.0% 11.0% 17.5 15.7% 17% 49%	100.0% 9.0% 45.7% 17% 1.7% 1.7%	925 54.45 27.05 1.05 4.05 100.05	
4.90%	Table 1. Stores of Division Providences	1 100.0% 14.9% 66.0% 34.9%	2 100.0% 31.0% 40.0% 15% 15%	1000% 110% 110% 110% 110% 110%	100.0% 9.8% 45.2% 97.4% 1.9% 5.2%	305 10 10 10 10 10 10 10 10 10 10 10 10 10	
4.90%	Table J. Stars of Debision Providence Total Projections Fragment of Linkow of any Nexe Providence Wahas Nexe Hyperson, Advan Nexe Hyperson, Advan Al Other Nexe Hyperson, Garry Directory Projections II Youns and Origin Projections II Youns and Origin Stars Programmerson Nexe Hyperson, Marco Marchingson, Advan Marchingson, Advan Marchingson, Advan	1 100.0% 14.9% 66.0% 14.9% 15% 100.0% 100.0%	3 1000% 114% 412% 15% 15% 15% 15% 15% 15% 15% 15% 15% 15	1 100.0% 11.0% 07.5% 15.5% 1.7% 4.9% 100.0% 101.6%	100.0% 9.8% 63.7% 97.4% 1.9% 5.7% 1.0% 5.7%	925 54.45 27.05 1.05 4.05 100.05	
4.90%	Tells J. Starz of Division Fundations	1 1000% 14.9% 66.0% 15.5% 1000% 25.5% 125%	2 10055 1145 155 155 155 155 155 155 155 155	1 100.0% 11.0% 11.0% 15.7% 17% 17% 17% 17% 17% 17% 100.0% 10.1%	100.0% 9.8% 45.7% 97.4% 1.5% 5.7% 1.5% 5.7% 1.5% 5.7% 1.5% 5.7%	30% 54.4% 27.5% 1.5% 4.5% 50.5% 54.5% 54.5%	
4.90%	Table J. Stars of Debision Provideions Toportion of Linking Annual Annual Annual Toportion of Linking Annual Toportion of Annual Toportion (Linking Annual Annual Annual Annual A Other Non-Impact, Race Annual Toportion of Linking Annual Toportion of Linking Annual Toportion Annual Top	I 100m 18.55 605 85.56 18.56 18.56 18.56 19.00 19.55 1	2 1005 11 15 15 15 15 15 15 15 15 15 15 15 15 15 1	1005 105 15 15 15 15 15 15 15 15 15 15 15 15 15	1000% 507% 507% 507% 507% 507% 507% 507%	10455 A 805 A 8 8 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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4.90%	Table J. Stars: of Desister Provideions	1 100m 14.55 14.55 1.55 1.55 1.55 1.55 1.55 1.	2 10005 1145 1155 1155 1155 1155 1155 11005 11055 11055 11055 11055	1 100% 11.0% B.F.F. 100% 11.0% 11.0% B.F.F. 100% 11.0\% 11.0\%	100 0 10 10 10 10 10 10 10 10 10 10 10 1	100 A S A S A S A S A S A S A S A S A S A	
4.90%	Table J. Stars: of Dehision Provideions	1 100m 14.55 14.55 14.4 14.4 15.55 100m 14.55 14	2 10005 1145 1155 1155 1155 1155 1155 115	1 100 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	100.0% 9.1% 9.2% 17.4% 17.4% 17.4% 17.4% 17.4% 15.7% 1	1045 A 105 A 107 A 10 U LL	
4.90%	Table J. Stars of Diminist Panderisms	1 100m 18.m 16.m 16.m 16.m 100m 16.m 100m 16.m 16.m 16.m 16.m 16.m 16.m 16.m 16.	2 10005 1145 1155 1155 1155 1155 1155 115	- 100 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	100 0% 10	100 45 17 1 100 4 10 10 10 10 10 10 10 10 10 10 10 10 10	
4.90%	Table J. Stars: of Dehision Provideions	1 100m 14.55 14.55 14.4 14.4 15.55 100m 14.55 14	2 10005 1145 1155 1155 1155 1155 1155 115	1 100 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	100.0% 9.1% 9.2% 17% 17% 15% 15% 15% 15% 15% 100.5% 100.5% 100.5% 100.5% 100.5%	1045 A 105 A 107 A 10 U LL	







	Description
	Population Spread
Plan A	3.19%
Plan A- Rev. 1	3.19%
Plan B	8.60%
Plan B- Rev. 1	8.61%
Plan C	6.89%
Plan C- Rev. 1	6.90%
Plan D	4.90%
Plan D- Rev. 1	4.90%
Plan E	6.83%



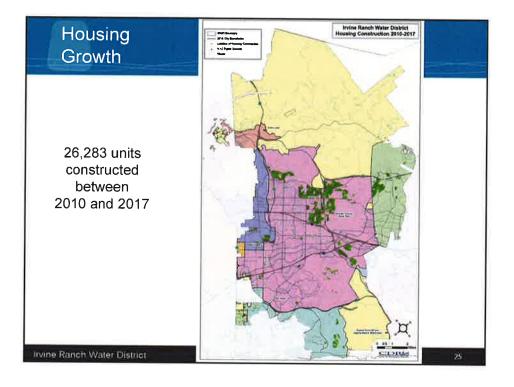
5.000	Division with largest Hispanic CVAP	Share	Division with largest NH Asian CVAP	Share
Plan A	2	12.8%	1	38.2%
Plan A- Rev. 1	2	12.8%	1	38.2%
Plan B	2	12.5%	1 1 3	38.2%
Plan B- Rev. 1	2	12.5%	1	38.2%
Plan C	5	12.7%	2	37.1%
Plan C- Rev. 1	5	12.7%	2	37.1%
Plan D	1	13.0%	2	40.0%
Plan D- Rev. 1	1	13.0%	2	40.0%
Plan E	1 & 5	12.7%	2	41.6%

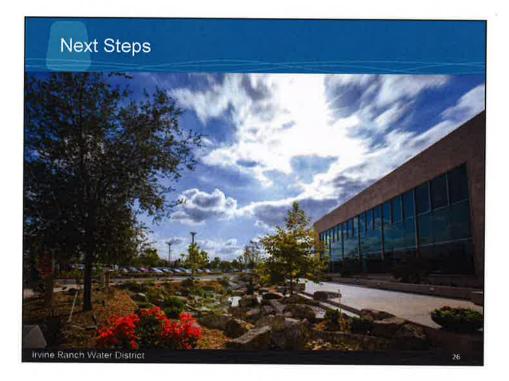
Proposed Divisions with Largest Share of Citizen Voting Age Population (CVAP)

Irvine Ranch Water District

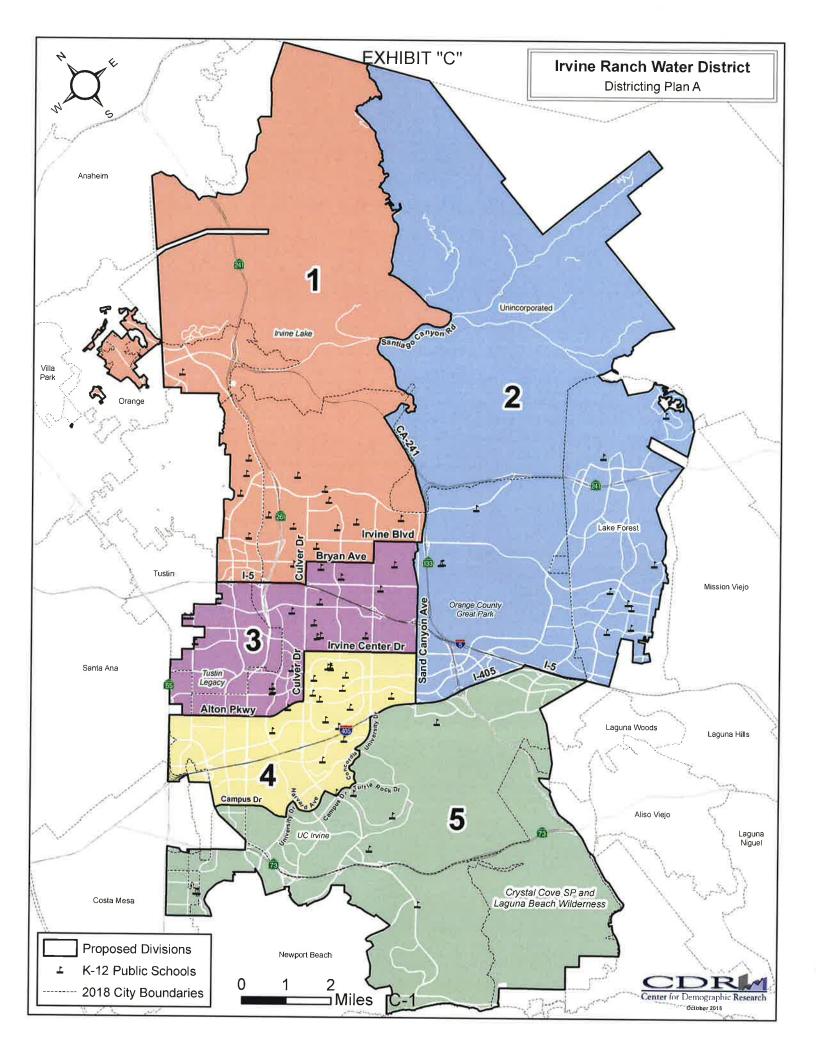
				p	
	1	2	3	4	5
Plan A	2	0	0	2	1
Plan A- Rev. 1	2	0	0	2	1
Plan B	2	0	0	2	1
Plan B- Rev. 1	2	0	0	2	1
Plan C	1	1	1	1	1
Plan C- Rev. 1	1	1	1	1	1
Plan D	1	1	1	1	1
Plan D- Rev. 1	1	1	1	1	1
Plan E	1	1	1	1	1









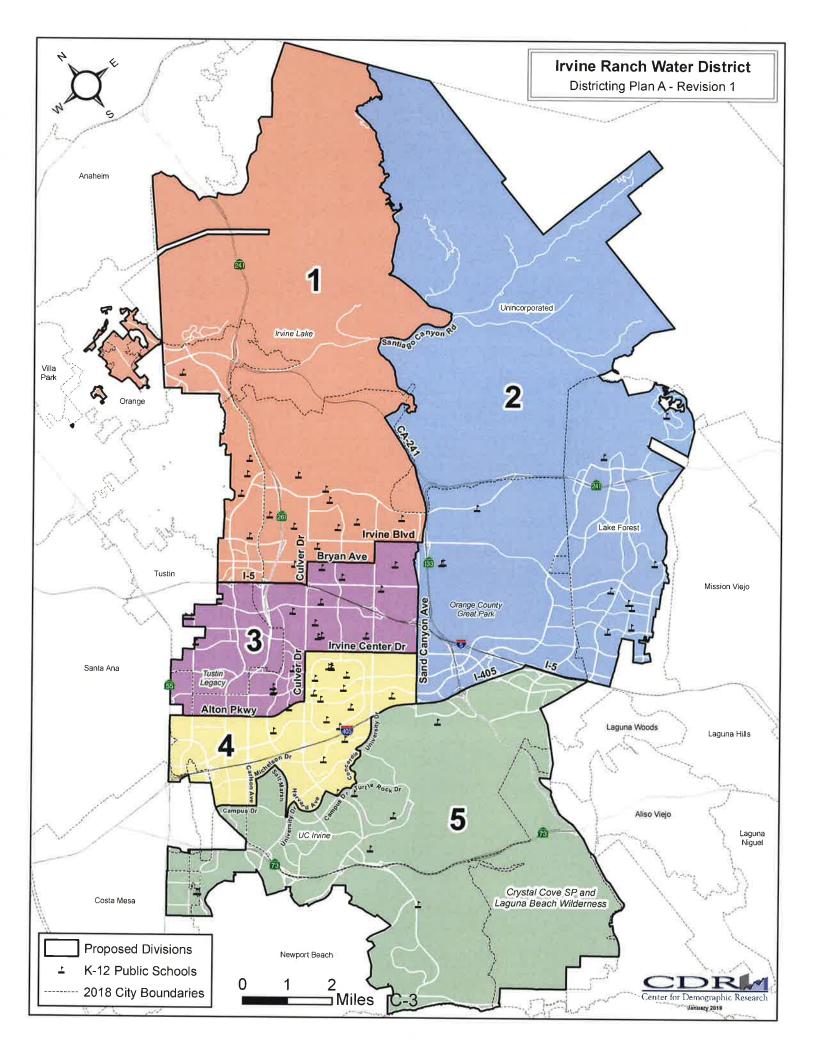


Irvine Ranch Water District- Plan A

Table 1. Population by Division and Race/Ethnicity

			DIVISION			
	1	2	3	4	5	Total
Total Population	67,229	66,316	67,365	68,468	67,773	337,151
Hispanic or Latino of any Race	7,092	13,223	7,809	6,058	6,143	40,325
Non-Hispanic White	31,151	39,670	27,294	34,423	38,659	171,197
Non-Hispanic Asian	25,013	9,693	27,673	23,253	19,143	104,775
Non-Hispanic Black or African-American	993	1,060	1,284	1,123	713	5,173
All Other Non-Hispanic Races/Ethnicities	2,980	2,670	3,305	3,611	3,115	15,681
Population 18 Years and Older	49,792	50,705	50,950	54,799	55,405	261,651
Hispanic or Latino of any Race	4,857	8,993	5,422	4,428	4,831	28,531
Non-Hispanic White	24,432	31,702	21,987	28,806	31,836	138,763
Non-Hispanic Asian	18,245	7,661	20,748	18,347	16,061	81,062
Non-Hispanic Black or African-American	751	855	933	888	602	4,029
All Other Non-Hispanic Races/Ethnicities	1,507	1,494	1,860	2,330	2,075	9,266
Citizen Voting Age Population (CVAP)	47,635	49,668	46,432	48,938	51,670	244,343
Hispanic or Latino of any Race	4,875	6,338	5,553	4,097	6,550	27,413
Non-Hispanic White	21,773	32,994	20,425	29,094	31,224	135,510
Non-Hispanic Asian	18,195	7,835	17,550	13,355	11,796	68,731
Non-Hispanic Black or African-American	1,093	1,081	1,224	950	462	4,810
All Other Non-Hispanic Races/Ethnicities	1,699	1,420	1,680	1,442	1,638	7,879
Target Division Population	67,430					
Division Difference from Target Population	-201	-1,114	-65	1,038	343	
Percent Difference from Target Population	-0.30%	-1.65%	-0.10%	1.54%	0.51%	
Percentage Spread	3.19%					

	DIVISION						
	1	2	3	4	5		
Total Population	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	10.5%	19.9%	11.6%	8.8%	9.1%		
Non-Hispanic White	46.3%	59.8%	40.5%	50.3%	57.0%		
Non-Hispanic Asian	37.2%	14.6%	41.1%	34.0%	28.2%		
Non-Hispanic Black or African-American	1.5%	1.6%	1.9%	1.6%	1.1%		
All Other Non-Hispanic Races/Ethnicities	4.4%	4.0%	4.9%	5.3%	4.6%		
Population 18 Years and Older	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	9.8%	17.7%	10.6%	8.1%	8.7%		
Non-Hispanic White	49.1%	62.5%	43.2%	52.6%	57.5%		
Non-Hispanic Asian	36.6%	15.1%	40.7%	33.5%	29.0%		
Non-Hispanic Black or African-American	1.5%	1.7%	1.8%	1.6%	1.1%		
All Other Non-Hispanic Races/Ethnicities	3.0%	2.9%	3.7%	4.3%	3.7%		
Citizen Voting Age Population (CVAP)	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	10.2%	12.8%	12.0%	8.4%	12.7%		
Non-Hispanic White	45.7%	66.4%	44.0%	59.5%	60.4%		
Non-Hispanic Asian	38.2%	15.8%	37.8%	27.3%	22.8%		
Non-Hispanic Black or African-American	2.3%	2.2%	2.6%	1.9%	0.9%		
All Other Non-Hispanic Races/Ethnicities	3.6%	2.9%	3.6%	2.9%	3.2%		

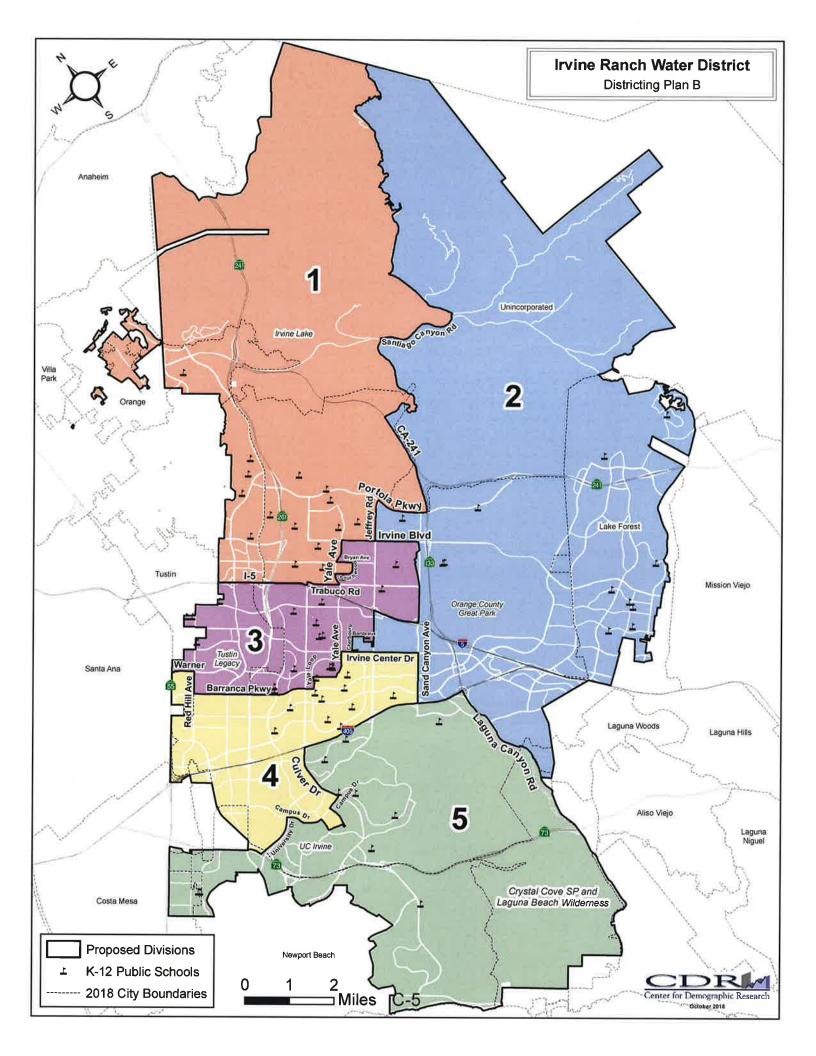


Irvine Ranch Water District- Plan A- Revision 1

Table 1. Population by Division and Race/Ethnicity

			DIVISION			
	1	2	3	4	5	Total
Total Population	67,229	66,316	67,365	68,465	67,776	337,151
Hispanic or Latino of any Race	7,092	13,223	7,809	6,058	6,143	40,325
Non-Hispanic White	31,151	39,670	27,294	34,420	38,662	171,197
Non-Hispanic Asian	25,013	9,693	27,673	23,253	19,143	104,775
Non-Hispanic Black or African-American	993	1,060	1,284	1,123	713	5,173
All Other Non-Hispanic Races/Ethnicities	2,980	2,670	3,305	3,611	3,115	15,681
Population 18 Years and Older	49,792	50,705	50,950	54,797	55,407	261,651
Hispanic or Latino of any Race	4,857	8,993	5,422	4,428	4,831	28,531
Non-Hispanic White	24,432	31,702	21,987	28,804	31,838	138,763
Non-Hispanic Asian	18,245	7,661	20,748	18,347	16,061	81,062
Non-Hispanic Black or African-American	751	855	933	888	602	4,029
All Other Non-Hispanic Races/Ethnicities	1,507	1,494	1,860	2,330	2,075	9,266
Citizen Voting Age Population (CVAP)	47,635	49,668	46,432	48,936	51,672	244,343
Hispanic or Latino of any Race	4,875	6,338	5,553	4,097	6,550	27,413
Non-Hispanic White	21,773	32,994	20,425	29,092	31,226	135,510
Non-Hispanic Asian	18,195	7,835	17,550	13,355	11,796	68,731
Non-Hispanic Black or African-American	1,093	1,081	1,224	950	462	4,810
All Other Non-Hispanic Races/Ethnicities	1,699	1,420	1,680	1,442	1,638	7,879
Target Division Population	67,430					
Division Difference from Target Population	-201	-1,114	-65	1,035	346	
Percent Difference from Target Population	-0.30%	-1.65%	-0.10%	1,035	0.51%	
Percentage Spread	3.19%	-1.03%	-0.10%	1.55%	0.51%	

	DIVISION						
	1	2	3	4	5		
Total Population	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	10.5%	19.9%	11.6%	8.8%	9.1%		
Non-Hispanic White	46.3%	59.8%	40.5%	50.3%	57.0%		
Non-Hispanic Asian	37.2%	14.6%	41.1%	34.0%	28.2%		
Non-Hispanic Black or African-American	1.5%	1.6%	1.9%	1.6%	1.1%		
All Other Non-Hispanic Races/Ethnicities	4.4%	4.0%	4.9%	5.3%	4.6%		
Population 18 Years and Older	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	9.8%	17.7%	10.6%	8.1%	8.7%		
Non-Hispanic White	49.1%	62.5%	43.2%	52.6%	57.5%		
Non-Hispanic Asian	36.6%	15.1%	40.7%	33.5%	29.0%		
Non-Hispanic Black or African-American	1.5%	1.7%	1.8%	1.6%	1.1%		
All Other Non-Hispanic Races/Ethnicities	3.0%	2.9%	3.7%	4.3%	3.7%		
Citizen Voting Age Population (CVAP)	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	10.2%	12.8%	12.0%	8.4%	12.7%		
Non-Hispanic White	45.7%	66.4%	44.0%	59.4%	60.4%		
Non-Hispanic Asian	38.2%	15.8%	37.8%	27.3%	22.8%		
Non-Hispanic Black or African-American	2.3%	2.2%	2.6%	1.9%	0.9%		
All Other Non-Hispanic Races/Ethnicities	3.6%	2.9%	3.6%	2.9%	3.2%		

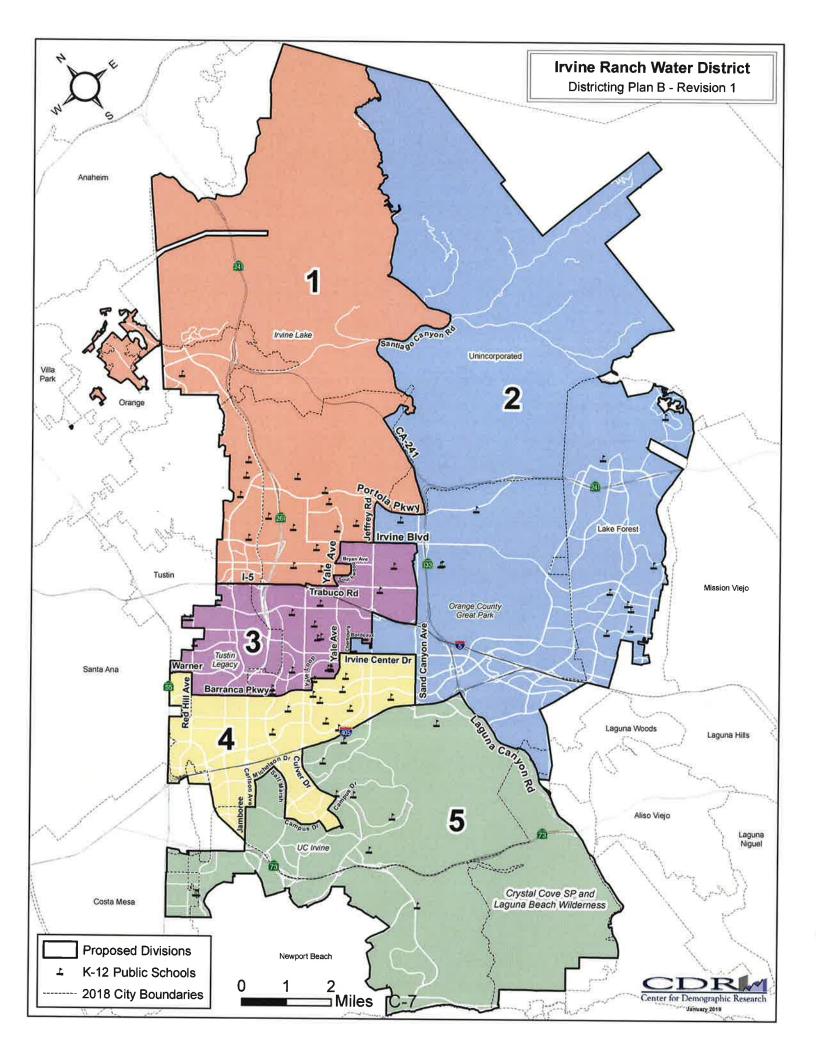


Irvine Ranch Water District- Plan B

Table 1. Population by Division and Race/Ethnicity

			DIVISION			
	1	2	3	4	5	Total
Total Population	67,094	68,886	65,550	64,912	70,709	337,151
Hispanic or Latino of any Race	7,047	13,468	7,409	6,362	6,039	40,325
Non-Hispanic White	30,783	41,003	27,634	30,375	41,402	171,197
Non-Hispanic Asian	25,335	10,516	26,224	23,382	19,318	104,775
Non-Hispanic Black or African-American	962	1,114	1,143	1,245	709	5,173
All Other Non-Hispanic Races/Ethnicities	2,967	2,785	3,140	3,548	3,241	15,681
Population 18 Years and Older	49,410	52,802	49,516	52,774	57,149	261,651
Hispanic or Latino of any Race	4,792	9,192	5,143	4,685	4,719	28,531
Non-Hispanic White	23,934	32,846	22,260	25,748	33,975	138,763
Non-Hispanic Asian	18,483	8,294	19,577	18,924	15,784	81,062
Non-Hispanic Black or African-American	725	900	815	992	597	4,029
All Other Non-Hispanic Races/Ethnicities	1,476	1,570	1,721	2,425	2,074	9,266
Citizen Voting Age Population (CVAP)	44,561	52,099	47,595	46,874	53,214	244,343
Hispanic or Latino of any Race	4,486	6,512	5,471	4,898	6,046	27,413
Non-Hispanic White	20,375	34,244	21,111	26,098	33,682	135,510
Non-Hispanic Asian	17,041	8,681	18,035	13,387	11,587	68,731
Non-Hispanic Black or African-American	1,085	1,128	1,197	1,008	392	4,810
All Other Non-Hispanic Races/Ethnicities	1,574	1,534	1,781	1,483	1,507	7,879
Target Division Population	67,430					
Division Difference from Target Population	-336	1,456	-1,880	-2,518	3,279	
Percent Difference from Target Population	-0.50%	2.16%	-2.79%	-3.73%	4.86%	
Percentage Spread	8.60%					

			DIVISION		
	1	2	3	4	5
Total Population	100.0%	100.0%	100.0%	100.0%	100.0%
Hispanic or Latino of any Race	10.5%	19.6%	11.3%	9.8%	8.5%
Non-Hispanic White	45.9%	59.5%	42.2%	46.8%	58.6%
Non-Hispanic Asian	37.8%	15.3%	40.0%	36.0%	27.3%
Non-Hispanic Black or African-American	1.4%	1.6%	1.7%	1.9%	1.0%
All Other Non-Hispanic Races/Ethnicities	4.4%	4.0%	4.8%	5.5%	4.6%
Population 18 Years and Older	100.0%	100.0%	100.0%	100.0%	100.0%
Hispanic or Latino of any Race	9.7%	17.4%	10.4%	8.9%	8.3%
Non-Hispanic White	48.4%	62.2%	45.0%	48.8%	59.4%
Non-Hispanic Asian	37.4%	15.7%	39.5%	35.9%	27.6%
Non-Hispanic Black or African-American	1.5%	1.7%	1.6%	1.9%	1.0%
All Other Non-Hispanic Races/Ethnicities	3.0%	3.0%	3.5%	4.6%	3.6%
Citizen Voting Age Population (CVAP)	100.0%	100.0%	100.0%	100.0%	100.0%
Hispanic or Latino of any Race	10.1%	12.5%	11.5%	10.4%	11.4%
Non-Hispanic White	45.7%	65.7%	44.4%	55.7%	63.3%
Non-Hispanic Asian	38.2%	16.7%	37.9%	28.6%	21.8%
Non-Hispanic Black or African-American	2.4%	2.2%	2.5%	2.2%	0.7%
All Other Non-Hispanic Races/Ethnicities	3.5%	2.9%	3.7%	3.2%	2.8%

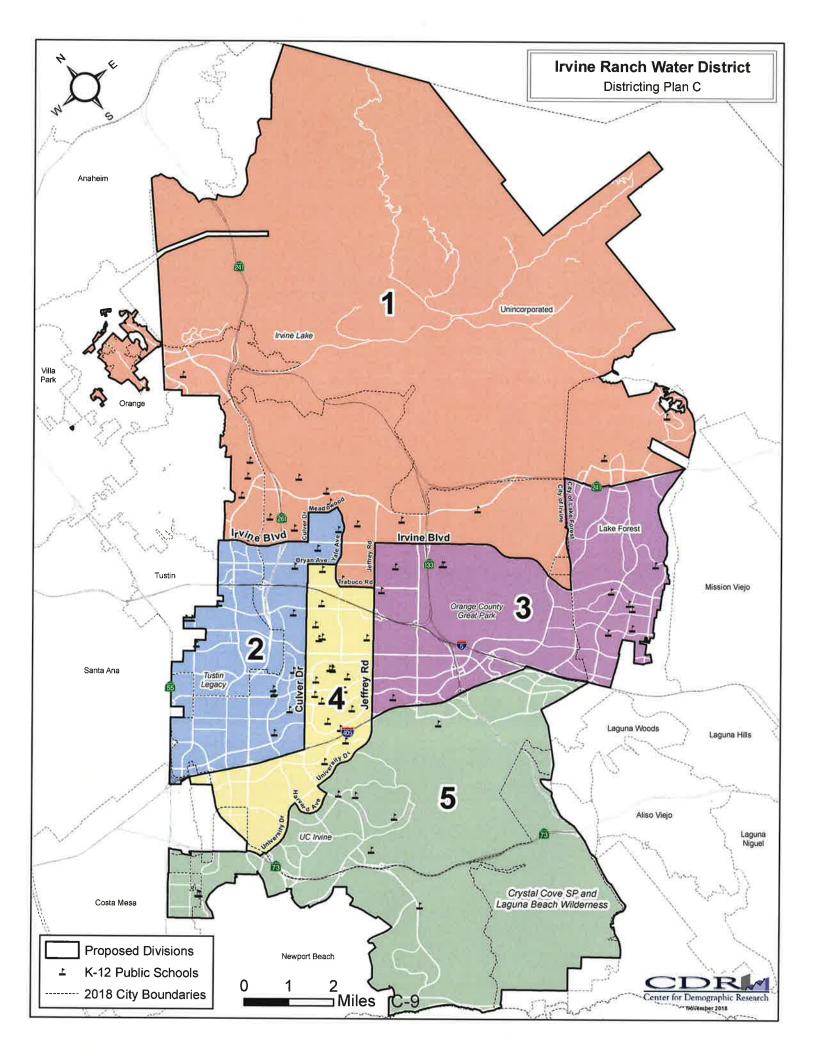


Irvine Ranch Water District- Plan B- Revision 1

Table 1. Population by Division and Race/Ethnicity

			DIVISION			
	1	2	3	4	5	Total
Total Population	67,094	68,886	65,550	64,909	70,712	337,151
Hispanic or Latino of any Race	7,047	13,468	7,409	6,362	6,039	40,325
Non-Hispanic White	30,783	41,003	27,634	30,372	41,405	171,197
Non-Hispanic Asian	25,335	10,516	26,224	23,382	19,318	104,775
Non-Hispanic Black or African-American	962	1,114	1,143	1,245	709	5,173
All Other Non-Hispanic Races/Ethnicities	2,967	2,785	3,140	3,548	3,241	15,681
Population 18 Years and Older	49,410	52,802	49,516	52,772	57,151	261,651
Hispanic or Latino of any Race	4,792	9,192	5,143	4,685	4,719	28,531
Non-Hispanic White	23,934	32,846	22,260	25,746	33,977	138,763
Non-Hispanic Asian	18,483	8,294	19,577	18,924	15,784	81,062
Non-Hispanic Black or African-American	725	900	815	992	597	4,029
All Other Non-Hispanic Races/Ethnicities	1,476	1,570	1,721	2,425	2,074	9,266
Citizen Voting Age Population (CVAP)	44,561	52,099	47,595	46,872	53,216	244,343
Hispanic or Latino of any Race	4,486	6,512	5,471	4,898	6,046	27,413
Non-Hispanic White	20,375	34,244	21,111	26,096	33,684	135,510
Non-Hispanic Asian	17,041	8,681	18,035	13,387	11,587	68,731
Non-Hispanic Black or African-American	1,085	1,128	1,197	1,008	392	4,810
All Other Non-Hispanic Races/Ethnicities	1,574	1,534	1,781	1,483	1,507	7,879
Target Division Population	67,430					
Division Difference from Target Population	-336	1,456	-1,880	-2,521	3,282	
Percent Difference from Target Population	-0.50%	2.16%	-2.79%	-3.74%	4.87%	
Percentage Spread	8.61%					

	DIVISION						
	1	2	3	4	5		
Total Population	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	10.5%	19.6%	11.3%	9.8%	8.5%		
Non-Hispanic White	45.9%	59.5%	42.2%	46.8%	58.6%		
Non-Hispanic Asian	37.8%	15.3%	40.0%	36.0%	27.3%		
Non-Hispanic Black or African-American	1.4%	1.6%	1.7%	1.9%	1.0%		
All Other Non-Hispanic Races/Ethnicities	4.4%	4.0%	4.8%	5.5%	4.6%		
Population 18 Years and Older	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	9.7%	17.4%	10.4%	8.9%	8.3%		
Non-Hispanic White	48.4%	62.2%	45.0%	48.8%	59.5%		
Non-Hispanic Asian	37.4%	15.7%	39.5%	35.9%	27.6%		
Non-Hispanic Black or African-American	1.5%	1.7%	1.6%	1.9%	1.0%		
All Other Non-Hispanic Races/Ethnicities	3.0%	3.0%	3.5%	4.6%	3.6%		
Citizen Voting Age Population (CVAP)	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	10.1%	12.5%	11.5%	10.4%	11.4%		
Non-Hispanic White	45.7%	65.7%	44.4%	55.7%	63.3%		
Non-Hispanic Asian	38.2%	16.7%	37.9%	28.6%	21.8%		
Non-Hispanic Black or African-American	2.4%	2.2%	2.5%	2.2%	0.7%		
All Other Non-Hispanic Races/Ethnicities	3.5%	2.9%	3.7%	3.2%	2.8%		

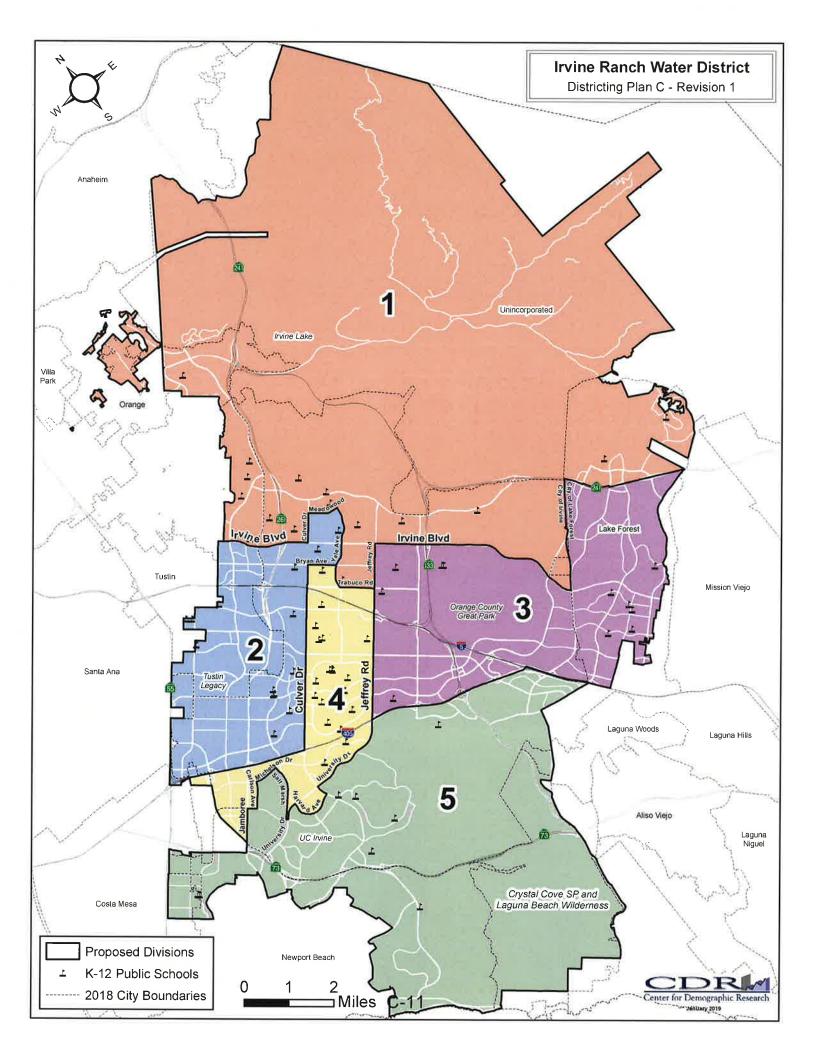


Irvine Ranch Water District- Plan C

Table 1. Population by Division and Race/Ethnicity

			DIVISION			
	1	2	3	4	5	Total
Total Population	67,287	68,734	64,489	67,504	69,137	337,151
Hispanic or Latino of any Race	7,207	8,366	11,970	6,565	6,217	40,325
Non-Hispanic White	34,971	27,775	34,295	34,978	39,178	171,197
Non-Hispanic Asian	21,208	27,914	14,497	21,318	19,838	104,775
Non-Hispanic Black or African-American	882	1,285	1,065	1,217	724	5,173
All Other Non-Hispanic Races/Ethnicities	3,019	3,394	2,662	3,426	3,180	15,681
Population 18 Years and Older	49,198	52,320	49,821	53,898	56,414	261,651
Hispanic or Latino of any Race	4,994	5,738	8,157	4,759	4,883	28,531
Non-Hispanic White	26,753	22,422	28,090	29,237	32,261	138,763
Non-Hispanic Asian	15,298	21,233	11,188	16,792	16,551	81,062
Non-Hispanic Black or African-American	681	988	846	904	610	4,029
All Other Non-Hispanic Races/Ethnicities	1,472	1,939	1,540	2,206	2,109	9,266
Citizen Voting Age Population (CVAP)	49,766	45,063	47,919	49,264	52,331	244,343
Hispanic or Latino of any Race	4,740	5,511	5,614	4,908	6,640	27,413
Non-Hispanic White	25,854	19,822	29,236	29,019	31,579	135,510
Non-Hispanic Asian	16,698	16,710	10,470	12,856	11,997	68,731
Non-Hispanic Black or African-American	889	1,160	1,328	971	462	4,810
All Other Non-Hispanic Races/Ethnicities	1,585	1,860	1,271	1,510	1,653	7,879
Target Division Population	67,430					
Division Difference from Target Population	-143	1,304	-2,941	74	1.707	
Percent Difference from Target Population	-0.21%	1.93%	-4.36%	0.11%	2.53%	
Percentage Spread	6.89%			0.11/0	210070	

	DIVISION						
	1	2	3	4	5		
Total Population	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	10.7%	12.2%	18.6%	9.7%	9.0%		
Non-Hispanic White	52.0%	40.4%	53.2%	51.8%	56.7%		
Non-Hispanic Asian	31.5%	40.6%	22.5%	31.6%	28.7%		
Non-Hispanic Black or African-American	1.3%	1.9%	1.7%	1.8%	1.0%		
All Other Non-Hispanic Races/Ethnicities	4.5%	4.9%	4.1%	5.1%	4.6%		
Population 18 Years and Older	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	10.2%	11.0%	16.4%	8.8%	8.7%		
Non-Hispanic White	54.4%	42.9%	56.4%	54.2%	57.2%		
Non-Hispanic Asian	31.1%	40.6%	22.5%	31.2%	29.3%		
Non-Hispanic Black or African-American	1.4%	1.9%	1.7%	1.7%	1.1%		
All Other Non-Hispanic Races/Ethnicities	3.0%	3.7%	3.1%	4.1%	3.7%		
Citizen Voting Age Population (CVAP)	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	9.5%	12.2%	11.7%	10.0%	12.7%		
Non-Hispanic White	52.0%	44.0%	61.0%	58.9%	60.3%		
Non-Hispanic Asian	33.6%	37.1%	21.8%	26.1%	22.9%		
Non-Hispanic Black or African-American	1.8%	2.6%	2.8%	2.0%	0.9%		
All Other Non-Hispanic Races/Ethnicities	3.2%	4.1%	2.7%	3.1%	3.2%		



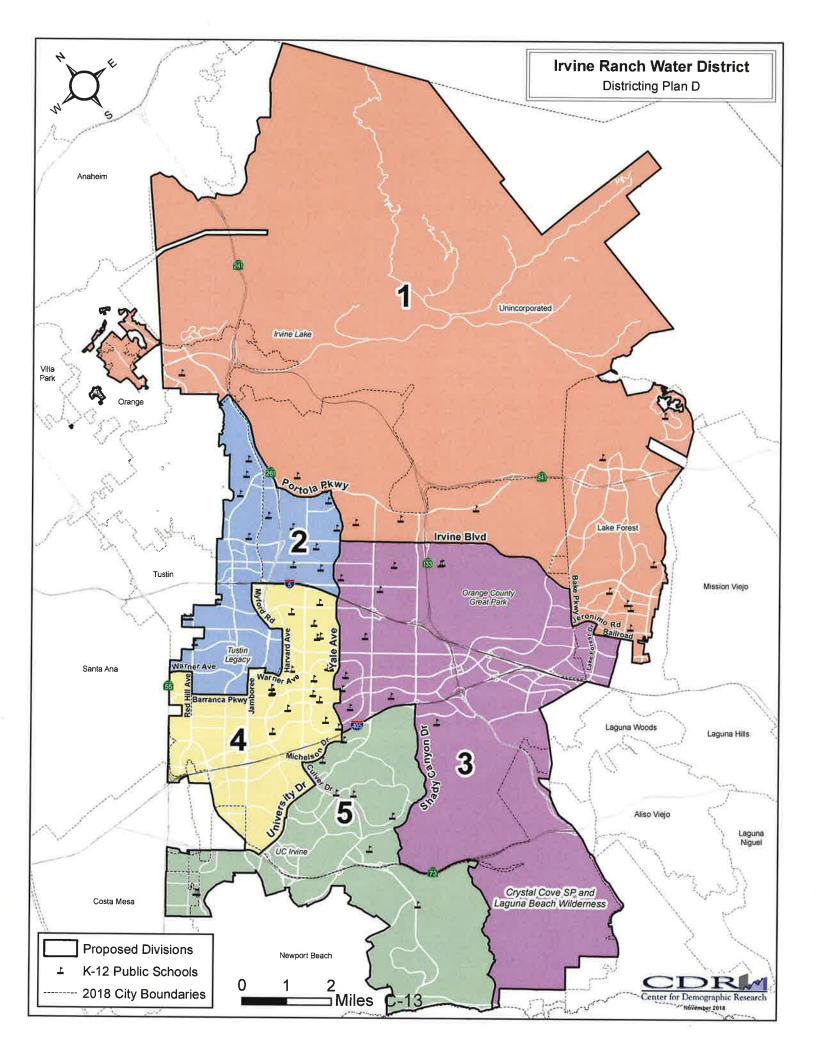
Irvine Ranch Water District- Plan C- Revision 1

DIVISION 1 2 3 4 5 Total **Total Population** 67,287 68,734 64,489 67,501 69,140 337,151 Hispanic or Latino of any Race 7,207 8,366 11,970 6,565 6,217 40,325 Non-Hispanic White 34,971 27,775 34,295 34,975 39,181 171,197 Non-Hispanic Asian 21,208 27,914 14,497 21,318 19,838 104,775 Non-Hispanic Black or African-American 882 1,285 1,065 1,217 724 5,173 All Other Non-Hispanic Races/Ethnicities 3,019 3,394 2,662 3,426 3,180 15,681 Population 18 Years and Older 49,198 52,320 49,821 53,896 56,416 261,651 Hispanic or Latino of any Race 4,994 5,738 8,157 4,759 4,883 28,531 Non-Hispanic White 26,753 22,422 28,090 29,235 32,263 138,763 Non-Hispanic Asian 15,298 21,233 16,792 11,188 16,551 81,062 Non-Hispanic Black or African-American 681 988 846 904 610 4,029 All Other Non-Hispanic Races/Ethnicities 1,472 1,939 2,206 1,540 2,109 9,266 **Citizen Voting Age Population (CVAP)** 49,766 47,919 45,063 49,262 52,333 244,343 Hispanic or Latino of any Race 4,740 5,511 5,614 4,908 6,640 27,413 Non-Hispanic White 25,854 19,822 29,236 29,017 31,581 135,510 Non-Hispanic Asian 16,698 16,710 10,470 12,856 11,997 68,731 Non-Hispanic Black or African-American 889 1,160 1,328 971 462 4,810 All Other Non-Hispanic Races/Ethnicities 1,585 1,860 1,271 1,510 1,653 7,879 **Target Division Population** 67,430 **Division Difference from Target Population** -143 1,304 -2,941 71 1,710 Percent Difference from Target Population -0.21% 1.93% -4.36% 0.10% 2.54% Percentage Spread

6.90%

Table 1. Population by Division and Race/Ethnicity

			DIVISION		
	1	2	3	4	5
Total Population	100.0%	100.0%	100.0%	100.0%	100.0%
Hispanic or Latino of any Race	10.7%	12.2%	18.6%	9.7%	9.0%
Non-Hispanic White	52.0%	40.4%	53.2%	51.8%	56.7%
Non-Hispanic Asian	31.5%	40.6%	22.5%	31.6%	28.7%
Non-Hispanic Black or African-American	1.3%	1.9%	1.7%	1.8%	1.0%
All Other Non-Hispanic Races/Ethnicities	4.5%	4.9%	4.1%	5.1%	4.6%
Population 18 Years and Older	100.0%	100.0%	100.0%	100.0%	100.0%
Hispanic or Latino of any Race	10.2%	11.0%	16.4%	8.8%	8.7%
Non-Hispanic White	54.4%	42.9%	56.4%	54.2%	57.2%
Non-Hispanic Asian	31.1%	40.6%	22.5%	31.2%	29.3%
Non-Hispanic Black or African-American	1.4%	1.9%	1.7%	1.7%	1.1%
All Other Non-Hispanic Races/Ethnicities	3.0%	3.7%	3.1%	4.1%	3.7%
Citizen Voting Age Population (CVAP)	100.0%	100.0%	100.0%	100.0%	100.0%
Hispanic or Latino of any Race	9.5%	12.2%	11.7%	10.0%	12.7%
Non-Hispanic White	52.0%	44.0%	61.0%	58.9%	60.3%
Non-Hispanic Asian	33.6%	37.1%	21.8%	26.1%	22.9%
Non-Hispanic Black or African-American	1.8%	2.6%	2.8%	2.0%	0.9%
All Other Non-Hispanic Races/Ethnicities	3.2%	4.1%	2.7%	3.1%	3.2%

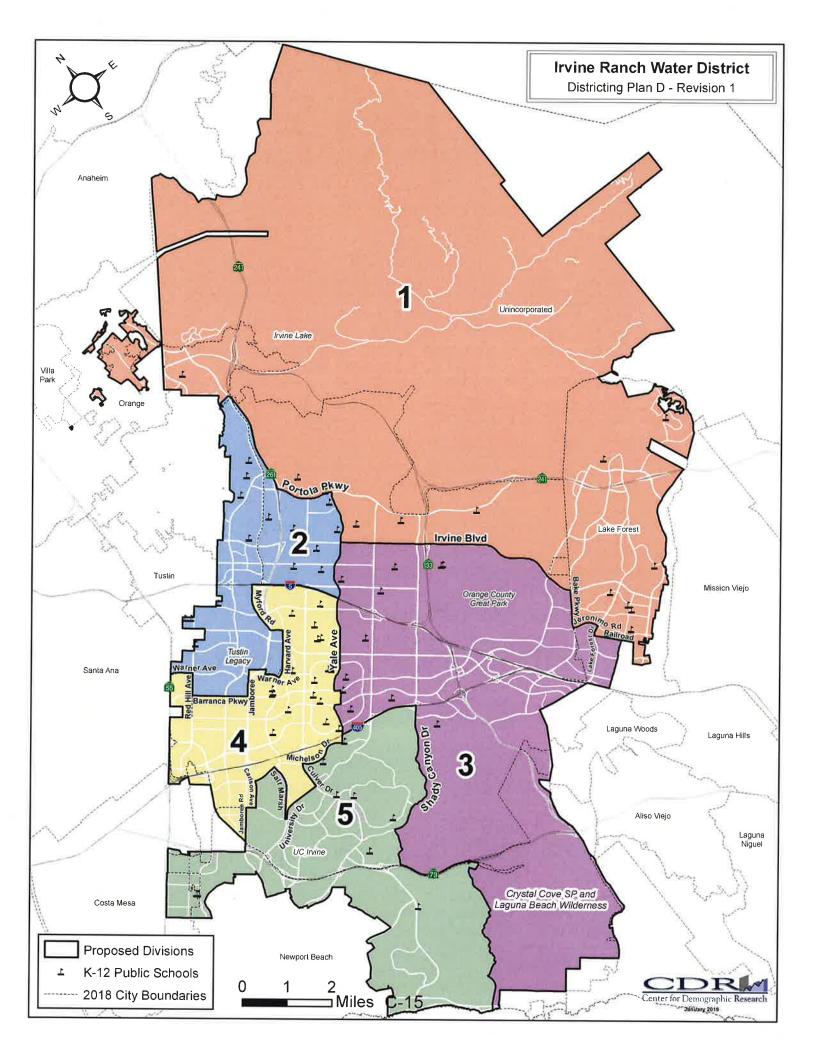


Irvine Ranch Water District- Plan D

Table 1. Population by Division and Race/Ethnicity

			DIVISION			
	1	2	3	4	5	Total
Total Population	68,657	67,602	65,350	67,537	68,005	337,151
Hispanic or Latino of any Race	12,543	7,853	7,213	6,607	6,109	40,325
Non-Hispanic White	41,197	28,932	30,824	30,538	39,706	171,197
Non-Hispanic Asian	11,168	26,688	23,012	25,545	18,362	104,775
Non-Hispanic Black or African-American	1,026	1,045	1,082	1,310	710	5,173
All Other Non-Hispanic Races/Ethnicities	2,723	3,084	3,219	3,537	3,118	15,681
Population 18 Years and Older	51,839	49,715	50,426	53,280	56,391	261,651
Hispanic or Latino of any Race	8,542	5,293	5,073	4,749	4,874	28,531
Non-Hispanic White	32,446	22,525	25,379	25,332	33,081	138,763
Non-Hispanic Asian	8,565	19,542	17,249	19,971	15,735	81,062
Non-Hispanic Black or African-American	811	774	834	1,009	601	4,029
All Other Non-Hispanic Races/Ethnicities	1,475	1,581	1,891	2,219	2,100	9,266
Citizen Voting Age Population (CVAP)	50,644	44,570	50,582	45,490	53,057	244,343
Hispanic or Latino of any Race	6,593	4,568	4,832	4,656	6,764	27,413
Non-Hispanic White	32,329	19,404	26,910	24,296	32,571	135,510
Non-Hispanic Asian	9,180	17,843	16,566	13,602	11,540	68,731
Non-Hispanic Black or African-American	967	1,124	1,084	1,173	462	4,810
All Other Non-Hispanic Races/Ethnicities	1,575	1,631	1,190	1,763	1,720	7,879
Target Division Population	67,430					
Division Difference from Target Population	1,227	172	-2,080	107	575	
Percent Difference from Target Population	1.82%	0.25%	-3.08%	0.16%	0.85%	
Percentage Spread	4.90%					

	DIVISION						
	1	2	3	4	5		
Total Population	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	18.3%	11.6%	11.0%	9.8%	9.0%		
Non-Hispanic White	60.0%	42.8%	47.2%	45.2%	58.4%		
Non-Hispanic Asian	16.3%	39.5%	35.2%	37.8%	27.0%		
Non-Hispanic Black or African-American	1.5%	1.5%	1.7%	1.9%	1.0%		
All Other Non-Hispanic Races/Ethnicities	4.0%	4.6%	4.9%	5.2%	4.6%		
Population 18 Years and Older	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	16.5%	10.6%	10.1%	8.9%	8.6%		
Non-Hispanic White	62.6%	45.3%	50.3%	47.5%	58.7%		
Non-Hispanic Asian	16.5%	39.3%	34.2%	37.5%	27.9%		
Non-Hispanic Black or African-American	1.6%	1.6%	1.7%	1.9%	1.1%		
All Other Non-Hispanic Races/Ethnicities	2.8%	3.2%	3.8%	4.2%	3.7%		
Citizen Voting Age Population (CVAP)	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	13.0%	10.2%	9.6%	10.2%	12.7%		
Non-Hispanic White	63.8%	43.5%	53.2%	53.4%	61.4%		
Non-Hispanic Asian	18.1%	40.0%	32.8%	29.9%	21.8%		
Non-Hispanic Black or African-American	1.9%	2.5%	2.1%	2.6%	0.9%		
All Other Non-Hispanic Races/Ethnicities	3.1%	3.7%	2.4%	3.9%	3.2%		

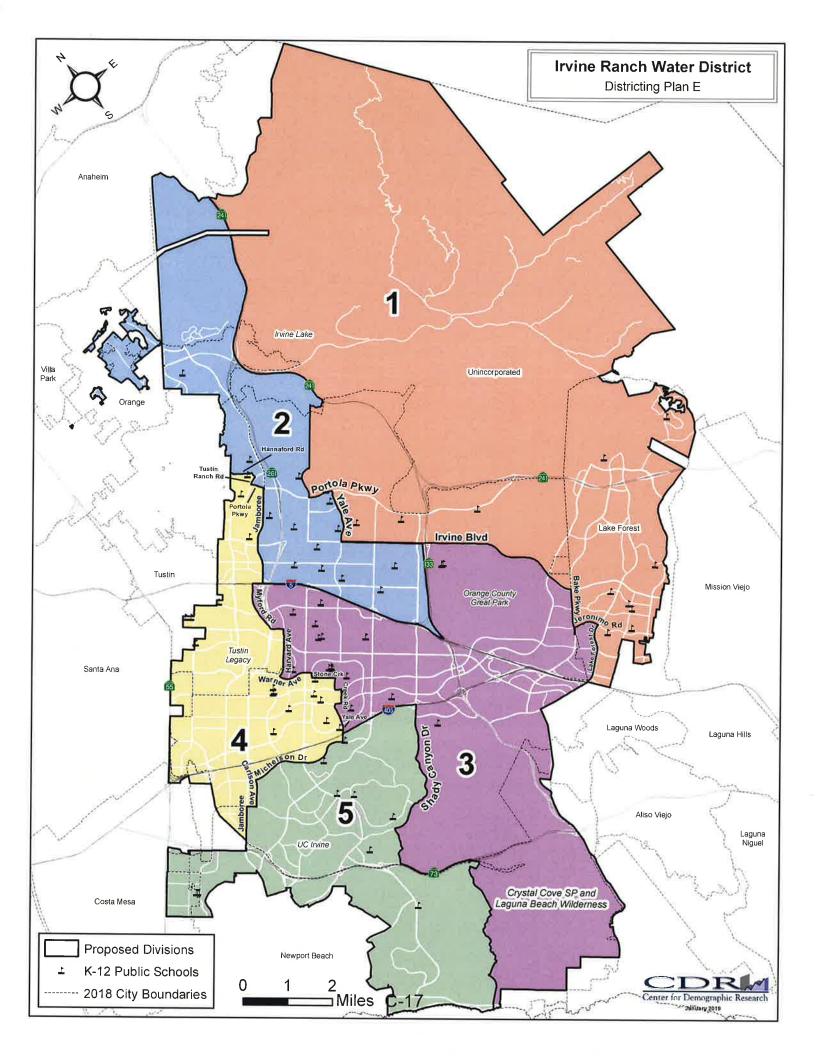


Irvine Ranch Water District- Plan D- Revision 1

	DIVISION					
	1	2	3	4	5	Total
Total Population	68,657	67,602	65,350	67,534	68,008	337,151
Hispanic or Latino of any Race	12,543	7,853	7,213	6,607	6,109	40,325
Non-Hispanic White	41,197	28,932	30,824	30,535	39,709	171,197
Non-Hispanic Asian	11,168	26,688	23,012	25,545	18,362	104,775
Non-Hispanic Black or African-American	1,026	1,045	1,082	1,310	710	5,173
All Other Non-Hispanic Races/Ethnicities	2,723	3,084	3,219	3,537	3,118	15,681
Population 18 Years and Older	51,839	49,715	50,426	53,278	56,393	261,651
Hispanic or Latino of any Race	8,542	5,293	5,073	4,749	4,874	28,531
Non-Hispanic White	32,446	22,525	25,379	25,330	33,083	138,763
Non-Hispanic Asian	8,565	19,542	17,249	19,971	15,735	81,062
Non-Hispanic Black or African-American	811	774	834	1,009	601	4,029
All Other Non-Hispanic Races/Ethnicities	1,475	1,581	1,891	2,219	2,100	9,266
Citizen Voting Age Population (CVAP)	50,644	44,570	50,582	45,488	53,059	244,343
Hispanic or Latino of any Race	6,593	4,568	4,832	4,656	6,764	27,413
Non-Hispanic White	32,329	19,404	26,910	24,294	32,573	135,510
Non-Hispanic Asian	9,180	17,843	16,566	13,602	11,540	68,731
Non-Hispanic Black or African-American	967	1,124	1,084	1,173	462	4,810
All Other Non-Hispanic Races/Ethnicities	1,575	1,631	1,190	1,763	1,720	7,879
Target Division Population	67,430					
Division Difference from Target Population	1,227	172	2 000	104	570	
Percent Difference from Target Population	1,227		-2,080	104	578	
Percentage Spread		0.25%	-3.08%	0.15%	0.86%	
rententage opread	4.90%					

Table 1. Population by Division and Race/Ethnicity

	DIVISION						
	1	2	3	4	5		
Total Population	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	18.3%	11.6%	11.0%	9.8%	9.0%		
Non-Hispanic White	60.0%	42.8%	47.2%	45.2%	58.4%		
Non-Hispanic Asian	16.3%	39.5%	35.2%	37.8%	27.0%		
Non-Hispanic Black or African-American	1.5%	1.5%	1.7%	1.9%	1.0%		
All Other Non-Hispanic Races/Ethnicities	4.0%	4.6%	4.9%	5.2%	4.6%		
Population 18 Years and Older	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	16.5%	10.6%	10.1%	8.9%	8.6%		
Non-Hispanic White	62.6%	45.3%	50.3%	47.5%	58.7%		
Non-Hispanic Asian	16.5%	39.3%	34.2%	37.5%	27.9%		
Non-Hispanic Black or African-American	1.6%	1.6%	1.7%	1.9%	1.1%		
All Other Non-Hispanic Races/Ethnicities	2.8%	3.2%	3.8%	4.2%	3.7%		
Citizen Voting Age Population (CVAP)	100.0%	100.0%	100.0%	100.0%	100.0%		
Hispanic or Latino of any Race	13.0%	10.2%	9.6%	10.2%	12.7%		
Non-Hispanic White	63.8%	43.5%	53.2%	53.4%	61.4%		
Non-Hispanic Asian	18.1%	40.0%	32.8%	29.9%	21.7%		
Non-Hispanic Black or African-American	1.9%	2.5%	2.1%	2.6%	0.9%		
All Other Non-Hispanic Races/Ethnicities	3.1%	3.7%	2.4%	3.9%	3.2%		



Irvine Ranch Water District- Plan E

Table 1. Population by Division and Race/Ethnicity

	DIVISION					
	1	2	3	4	5	Total
Total Population	66,378	67,029	65,115	68,908	69,721	337,151
Hispanic or Latino of any Race	13,083	6,186	5,997	8,839	6,220	40,325
Non-Hispanic White	38,945	28,934	31,021	31,496	40,801	171,197
Non-Hispanic Asian	10,662	27,676	23,955	23,684	18,798	104,775
Non-Hispanic Black or African-American	1,030	1,028	976	1,411	728	5,173
All Other Non-Hispanic Races/Ethnicities	2,658	3,205	3,166	3,478	3,174	15,681
Population 18 Years and Older	50,065	49,292	49,901	54,461	57,932	261,651
Hispanic or Latino of any Race	8,863	4,224	4,239	6,239	4,966	28,531
Non-Hispanic White	30,749	22,583	25,149	26,174	34,108	138,763
Non-Hispanic Asian	8,188	20,133	17,932	18,717	16,092	81,062
Non-Hispanic Black or African-American	816	747	746	1,101	619	4,029
All Other Non-Hispanic Races/Ethnicities	1,449	1,605	1,835	2,230	2,147	9,266
Citizen Voting Age Population (CVAP)	48,305	48,274	46,449	47,060	54,255	244,343
Hispanic or Latino of any Race	6,133	4,422	4,395	5,578	6,885	27,413
Non-Hispanic White	31,135	21,206	25,410	24,356	33,403	135,510
Non-Hispanic Asian	8,528	20,090	14,241	14,136	11,736	68,731
Non-Hispanic Black or African-American	1,102	1,225	940	1,061	482	4,810
All Other Non-Hispanic Races/Ethnicities	1,407	1,331	1,463	1,929	1,749	7,879
Target Division Population	67,430					
Division Difference from Target Population	-1,052	-401	-2,315	1,478	2,291	
Percent Difference from Target Population	-1.56%	-0.59%	-3.43%	2.19%	3.40%	
Percentage Spread	6.83%	-		,		

	DIVISION					
	1	2	3	4	5	
Total Population	100.0%	100.0%	100.0%	100.0%	100.0%	
Hispanic or Latino of any Race	19.7%	9.2%	9.2%	12.8%	8.9%	
Non-Hispanic White	58.7%	43.2%	47.6%	45.7%	58.5%	
Non-Hispanic Asian	16.1%	41.3%	36.8%	34.4%	27.0%	
Non-Hispanic Black or African-American	1.6%	1.5%	1.5%	2.0%	1.0%	
All Other Non-Hispanic Races/Ethnicities	4.0%	4.8%	4.9%	5.0%	4.6%	
Population 18 Years and Older	100.0%	100.0%	100.0%	100.0%	100.0%	
Hispanic or Latino of any Race	17.7%	8.6%	8.5%	11.5%	8.6%	
Non-Hispanic White	61.4%	45.8%	50.4%	48.1%	58.9%	
Non-Hispanic Asian	16.4%	40.8%	35.9%	34.4%	27.8%	
Non-Hispanic Black or African-American	1.6%	1.5%	1.5%	2.0%	1.1%	
All Other Non-Hispanic Races/Ethnicities	2.9%	3.3%	3.7%	4.1%	3.7%	
Citizen Voting Age Population (CVAP)	100.0%	100.0%	100.0%	100.0%	100.0%	
Hispanic or Latino of any Race	12.7%	9.2%	9.5%	11.9%	12.7%	
Non-Hispanic White	64.5%	43.9%	54.7%	51.8%	61.6%	
Non-Hispanic Asian	17.7%	41.6%	30.7%	30.0%	21.6%	
Non-Hispanic Black or African-American	2.3%	2.5%	2.0%	2.3%	0.9%	
All Other Non-Hispanic Races/Ethnicities	2.9%	2.8%	3.1%	4.1%	3.2%	