Map 101 – NDC

Map drawn to balance considerations for compactness, following neighborhood boundaries, following major roads, and respecting the will of the voters.

Map 102 - NDC

Alternative approach with the same goals as Map 101: compactness, following neighborhood boundaries, following major roads, and respecting the will of the voters.

Map 103 - Rodney Hart

No comments submitted.

Map 104 – Steve Wiggington

I think this map makes sense because it provides a balance across districts which is representative of Citrus Heights general population demographics. It does not provide more or less preference to any of the identified protected classes. There is a good mix of business and residential across all districts. It provides a relatively equal mix of schools, parks and open space across all districts. It takes into account a predicted population expansion of the Mitchell Farms residential development project by having a lower initial population in that district (district 5).

Map 105 – Albert Fox

Map adjusted for current and potential retail, commercial and residential development.

Map 106 – Frances Phipps

No comments submitted.

Maps 107 (Referenced below as "Plan A") **and 108** ("Plan B")

From: Demers. Steve
Subject: Sacramento County Elections Office feedback/submission for Citrus Heights City Council Districting.

Hello City of Citrus Heights,

I hope the window is still open to provide input on the City's Districting efforts, prior to the finalization of draft district boundary maps. My name is Steve Demers, I am a Geographic Information Systems Analyst, and have worked with the Sacramento County Elections Office and Department of Technology for the last 12 years.

I have significant knowledge and background in the redistricting process. During the 2010/2011 redistricting efforts, I served as the primary data analyst, cartographer, and plan creator for several jurisdictions. These were the Sacramento County Board of Supervisors, the Sacramento Metro Fire District, Sacramento City Unified School District, Southgate Recreation and Park District, River Delta Unified School District, as well as providing analysis and feedback for several others. And I anticipate being as involved, or more so in the 2020/2021 efforts.

My primary purpose for providing input is to assist the City in creating reasonable and logical boundaries that would not unnecessarily interfere with or split with other existing District lines and Voting Precinct boundaries.

These boundaries are the San Juan Water (Community Services) District, as well as several water districts including the Sacramento Suburban and Citrus Heights Water Districts, and the boundary between two Sac Metro Fire trustee areas. Small portions of Twin Rivers Unified School District, and Orangevale Rec & Park also exist within the City Limits of Citrus Heights, but are for all intents and purposes negligible for this effort. Also, for ease of analysis and enumerations, boundaries should follow Census Tract lines, and existing Voting Precinct boundaries when possible and reasonable.

Additionally, I understand the City's need and desire to maintain unity and contiguity in communities of interest. While Citrus Heights' communities of racial minorities are small, many urban/rural, political, and socio-economic divides are still present.

To these ends, I have created two Citrus Heights City Council Districting plans, Plan A, and Plan B attached. Each serves to maximize following these logical boundaries while unifying common communities of interest. Plan A adheres to Precinct Lines more cleanly, but is not as balanced (Though within 5% variance of the target.) Plan B has more balanced populations (within 3.1% variance), and I took greater effort to maintain neighborhood contiguity, but does not adhere to Precinct boundaries as well.

Also attached is a zipped file geodatabase. This can be used by your GIS staff, and/or Demographics vendor. I've included GIS layers for each of the plans (these use Census TIGER geography), and also several of my Voter Registration and Elections datasets (using a geography that aligns better with other Sacramento County datasets.) Election Districts is a layer of district lines on which the Elections Office runs elections. Precincts_2019 is our current Precinct Dataset. Precincts_2021 is my planned Precinct alignments for after the 2020 elections are over. These obviously must be adapted based on the results of your districting efforts, but I hope they can remain as close as possible.

Please contact me at ***(redacted)*** if you have other questions. I hope that these submissions contribute fruitfully to the creation of your draft districting plans. Thank you for your consideration.

Steve Demers
GIS Analyst | Sacramento County
Department of Technology

Map 109 - NDC

Map drawn to closely follow neighborhood boundaries. Where neighborhood boundaries must be divided for population balancing reasons or to respect the will of the voters, streams/rivers are followed where possible, to avoid dividing neighbors on opposite sides of the street. Only where that is not possible are streets used as boundaries.