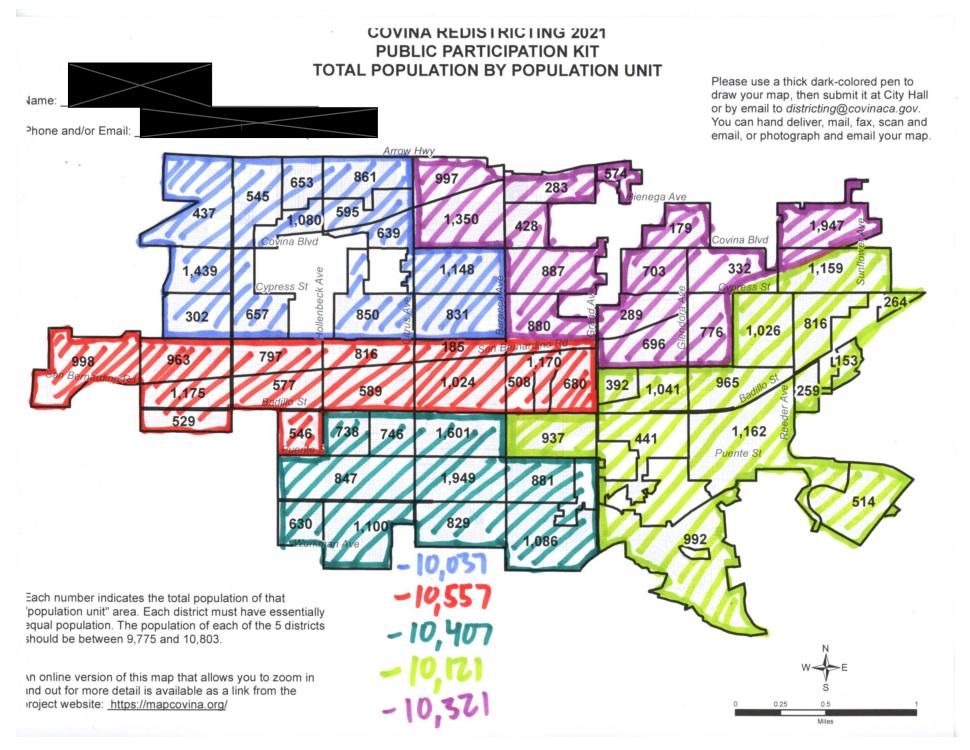


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1	6,313	53.7%	24.8%	3.4%	0.3%	15.5%	10,037	-252	-2.4%
2	6,857	55.0%	27.6%	4.2%	0.2%	12.2%	10,436	147	1.4%
3	6,684	51.4%	26.7%	6.7%	0.8%	13.1%	10,578	289	2.8%
4	6,760	60.2%	21.2%	4.7%	0.2%	12.1%	10,407	118	1.1%
5	6,941	43.8%	35.9%	3.2%	0.5%	15.4%	9,986	-303	-2.9%







Fwd: District Map Submission - Version 5

1 message



Date: Mon, Nov 8, 2021 at 10:23 PM Subject: District Map Submission - Version 5

To: <districting@covinaca.gov>



Would have appreciated the demographic information to be sure the information corresponded with perceived neighborhoods. So have put together multiple maps with a few versions hoping to see how they are graded. Also want to be sure that if any were disqualified for one reason or another, that others put together differently would survive

The kit was a bit clunky, here is my fifth attempt. Built for compactness, clear boundaries, neighborhood cohesion and population balance. Happy to hear feedback on any disqualifying features in time to update. Hoping can be graded before the next meeting on the subject to give time for potential revision.

Description:

Blue District - North Western district. Area surrounding Hollenbeck Park, surrounding the Covina corridor on the east end of town

Red District - Old Covina district. Loosely defined as the space between Badillo and the railroad tracks east of grand. Including the space south of the tracks in the 880 population zone

Dark Green District - Southern edge bordering shopping districts and the freeway. Higher population of renters and multiple family properties.

Bright Green District -Eastern Badillo corridor. Encompassing some of the highest income and property value homes in the city. Using the Railroad tracks as a divide east of Banna

Purple District - North eastern district. Comprised of eastern Covina Blvd corridor. Using railroad tracks east of Banna and west of Grand.

I realize using the tracks between bright green and purple, and purple and red, cut differently than the population grid, but it more accurately reflects the change of neighborhood. The exact count for each will have to be calculated. These areas are mostly commercial with the exception of the north west corner of the 1,159 grid. Districts should remain within allowed range

District voting order:

Using the most recent available data, it appears those up for election in 2024 currently reside in the bright green and blue districts. So those would remain in place for the 2024 cycle. Placing the purple, red, and green districts up for 2022 vote.