

# EDH Community Draft Redistricting Alternative - Revised, A

## County of El Dorado

### State of California

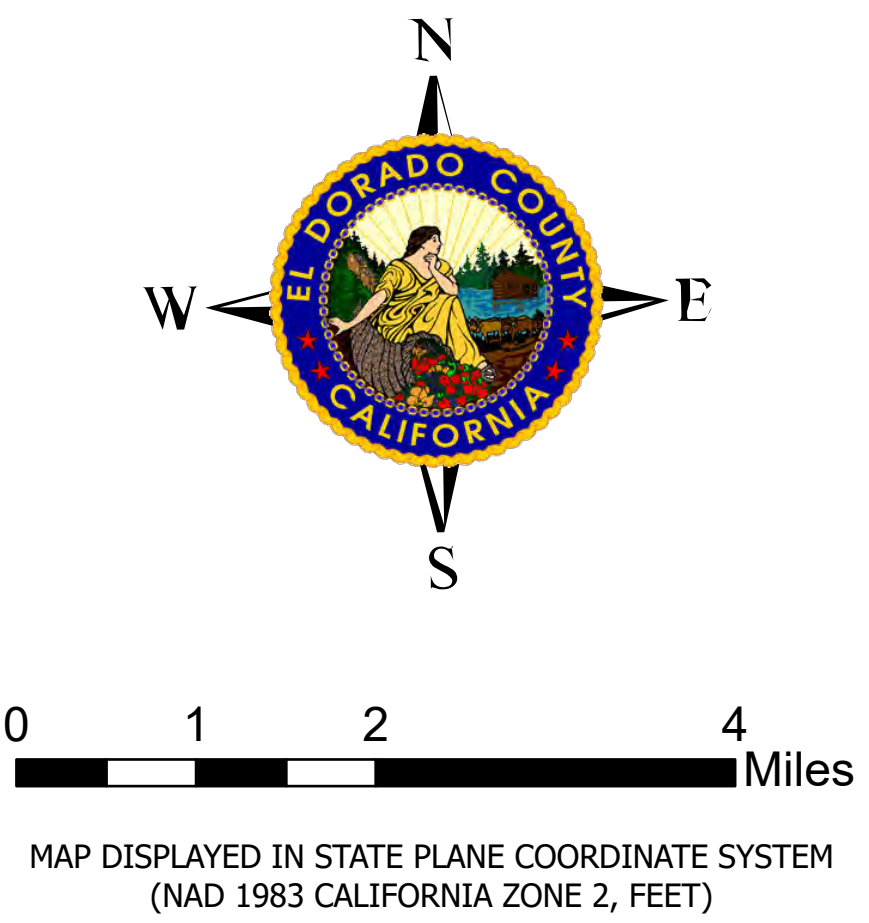
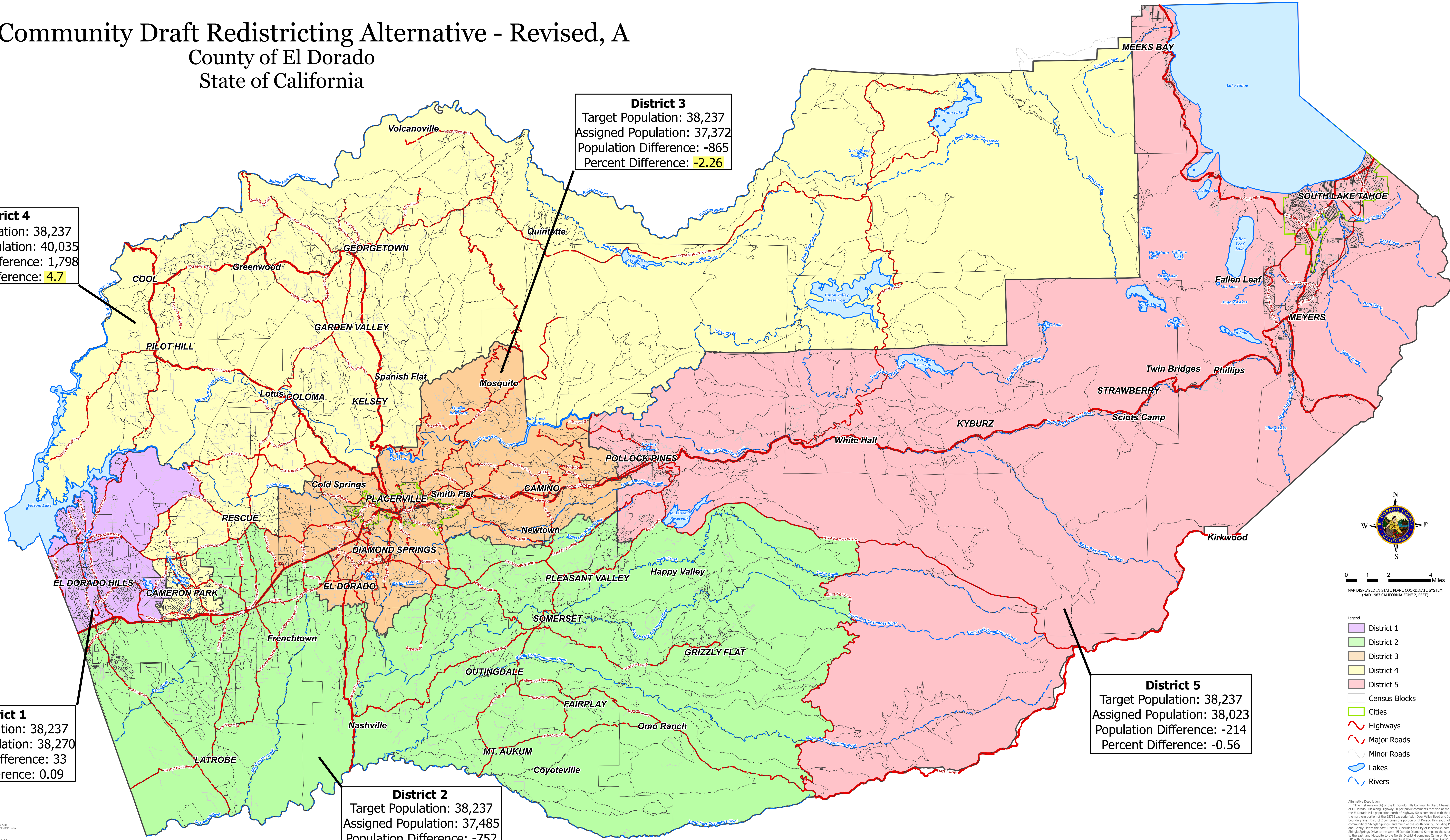
**District 4**  
Target Population: 38,237  
Assigned Population: 40,035  
Population Difference: 1,798  
Percent Difference: 4.7

**District 3**  
Target Population: 38,237  
Assigned Population: 37,372  
Population Difference: -865  
Percent Difference: -2.26

**District 1**  
Target Population: 38,237  
Assigned Population: 38,270  
Population Difference: 33  
Percent Difference: 0.09

**District 2**  
Target Population: 38,237  
Assigned Population: 37,485  
Population Difference: -752  
Percent Difference: -1.97

**District 5**  
Target Population: 38,237  
Assigned Population: 38,023  
Population Difference: -214  
Percent Difference: -0.56



- Legend
- District 1
  - District 2
  - District 3
  - District 4
  - District 5
  - Census Blocks
  - Cities
  - Highways
  - Major Roads
  - Minor Roads
  - Lakes
  - Rivers

Alternative Description:  
The first revision (A) of the El Dorado Hills Community Draft Redistricting Alternative splits the community of El Dorado Hills along Highway 50 per public comments received at the last meeting. In District 1, the El Dorado Hills population north of Highway 50 is combined with the local communities, and the western portion of the 95% for each with their Valley Road and Argente Road in the western boundary line. District 2 combines the portion of El Dorado Hills south of Highway 50 with the community of Shingle Springs, and much of the south county, including Pleasant Valley to the north and Grizzly Flat to the east. District 3 includes the City of Placerville, communities to the east of Shingle Springs, and to the west, El Dorado Diamond Springs to the south, Camino and Cold Grove to the east, and Hospiato to the north. District 4 combines Cameron Park (on the north side of Highway 50) with Rescue (per public comments at the last meeting). The District 5 and much of the north county.

Total Differential: 7.0%