

Subject: Redistricting

From: "Carole Chufo" <[REDACTED]>

Date: Thu, 9 Jun 2011 07:55:00 -0700

To: <[REDACTED]>

My husband & I retired to East San Diego County. We do not want to be Imperial County. We are part of San Deigo and that's what we paid for. I resent being clumped into a " bunch of people driving pick-up trucks," or "back country people. " We are very much part of the city, and I do not want that to change. I like being in the county. That is why we moved here. We live in Lakeside with close access to downtown and we go there all the time. I ride the trolley. I go to Petco Park and I am a big Padre Fan. Don't take San Diego away from us! Mrs. Carole Chufo

Subject: redistricting - General comment

From: "Alison Farrin" <[REDACTED]>

Date: Thu, 9 Jun 2011 12:32:52 -0700

To: <[REDACTED]>

This is a GREAT Map. No political influences and the person representing each district has to understand and get along with ALL constituents, not just a particular special interest group.

This is how it should be done – let the computer decide!

Alison Farrin

[REDACTED]

[REDACTED]

Ramona, CA 92065

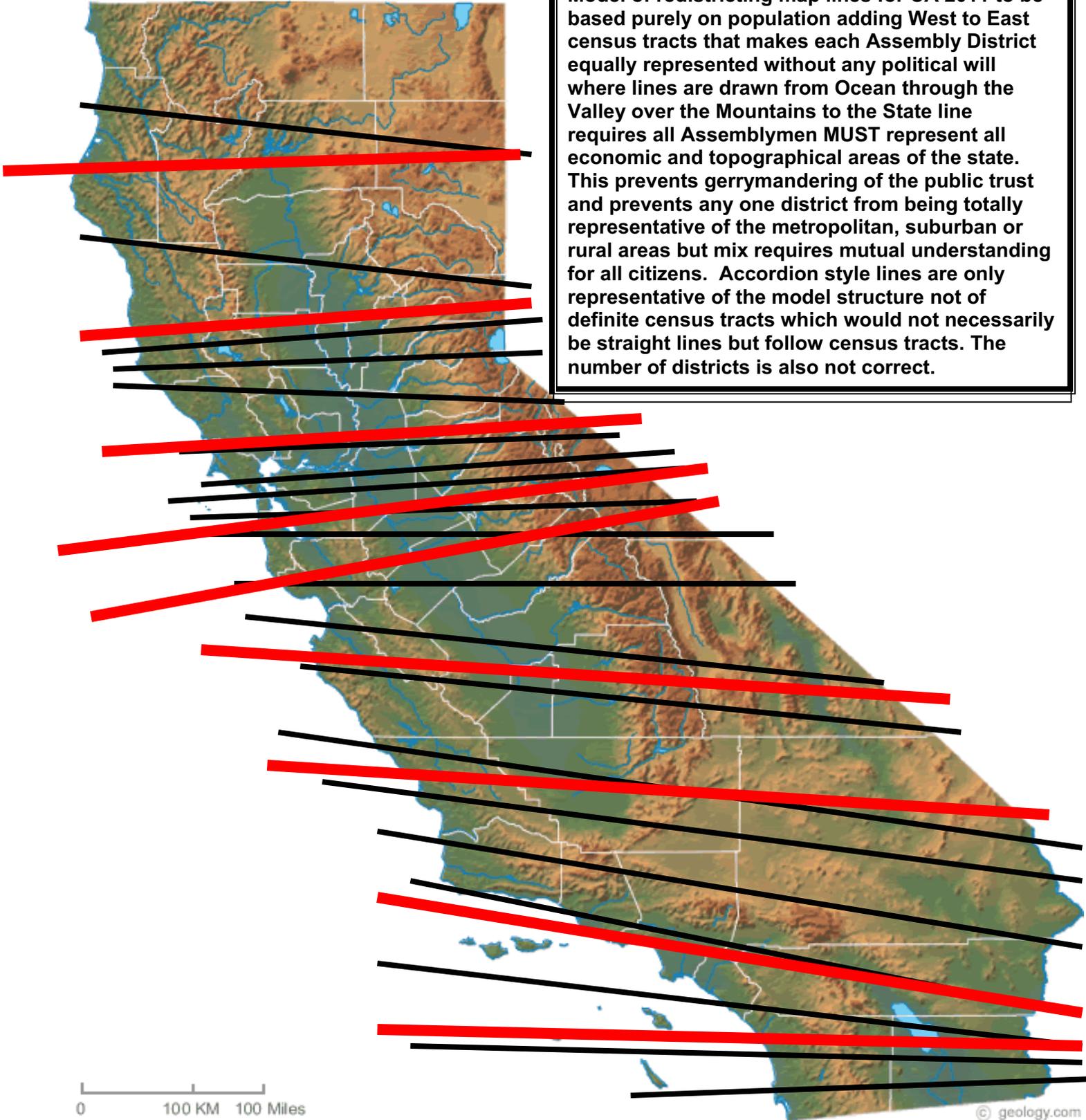
[public_comment_20110607\[1\].pdf - Adobe Acrobat Standard.pdf](#)

California State Map Model for Redistricting 2011

Submitted by Judith Mathat, June 7, 2011 model of accordion style map, restricts political influences.

State Assembly 
State Senate 

Model of redistricting map lines for CA 2011 to be based purely on population adding West to East census tracts that makes each Assembly District equally represented without any political will where lines are drawn from Ocean through the Valley over the Mountains to the State line requires all Assemblymen MUST represent all economic and topographical areas of the state. This prevents gerrymandering of the public trust and prevents any one district from being totally representative of the metropolitan, suburban or rural areas but mix requires mutual understanding for all citizens. Accordion style lines are only representative of the model structure not of definite census tracts which would not necessarily be straight lines but follow census tracts. The number of districts is also not correct.



0 100 KM 100 Miles

© geology.com