Twitter Thread by Brian

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Read it. Understand the data plots. And tell me it doesn't leave a bad taste in your mouth. If it doesn't leave a bad taste in your mouth, tell me why.

> A SINGLE VERIFIED FACT
> That proves VOTER FRAUD
> in GEORGIA, without a doubt.
> Trump was ahead. The vote counting was stopped-
> BECAUSE A WATER PIPE BURST
>
> Then Biden caught up
>
> The water pipe
> DID NOT BURST \U0001f448FACT
>
> The Definitive Case Proving Donald Trump Won https://t.co/ZZZWChwKeP
>
> — David Baker Fight Like A Flynn (@IWasHrren) November 26, 2020

Takes vote dumps in each state & plots ratios of Biden votes to Trump. Then draws three lines showing that if a data plot is above the line then it is in either the 95th percentile, 99th percentile, or 99.5th percentile. IOW, only one out of every two-hundred points are above it.

The study takes into account that large ballot dumps which heavily favor a candidate make sense, if there are also smaller ones which favor the candidate more. Seems logical. Larger data dumps should be smoother than smaller data dumps.

All states except MI/WI/GA are blue. Notice anything? Notice how the controversial and much needed dumps for Biden that happened in the wee hours of the morning in crucial states are the most unlikely of all data dumps?

Might say these were mail in ballots that were expected to heavily favor Biden. Why don't we see this in other states that weren't absolutely crucial to Biden's victory coming down the stretch? Why are these three states the most extreme? Why not heavy blue areas like NYC or SF?

"Four of the seven most extreme vote dumps decided the election for Joe Biden. This alone is bizarre and fundamentally cuts against his narrative of moderate increases in suburban and exurban areas."

"Moreover, the distribution is “heavy-tailed” and these vote dumps are vastly more “co-extreme” than even the points around the 99.5th percentile (the dotted black line in the graph above)."

"These four vote dumps were quantifiably far more extreme than virtually every other vote dump, with only a few others as extreme in their aberration from the inverse pattern observed elsewhere."

"The odds of these three states (GA, WI, MI) being so well-represented at the top of the distribution is just over 1%."

"And when you factor in that a vote dump in GA is the 9th most extreme point, the odds that these three states have five of the top ten most extreme vote dumps drop to less than 1%."

"There's no evidence."