

Statement of Dan Becker Director, Safe Climate Transport Campaign on the EPA Automotive Trends Report January 6, 2021

The auto companies promised to boost gas mileage and cut emissions five percent a year. Instead, for the first time in five years, mileage and pollution got worse. Even before President Trump slammed on the brakes when he rolled back mileage-and-emissions standards, the EPA report shows, the auto companies had failed to cut pollution and improve fuel efficiency.

The automakers grabbed onto loopholes, so gas mileage went down and pollution went up. They got everything backwards.

Without tough rules from the Biden administration, automakers will keep pushing gas-guzzling Trumpmobiles on consumers rather than deliver clean cars that cut pollution. With stringent, new rules, the new administration can take the biggest single step of any nation to fight climate change, slashing emissions from gas-powered cars and requiring automakers to mass-produce clean electric vehicles.

Key details in the Trends report:

- For the first time in five years, fuel efficiency fell and pollution grew.
- Fiat Chrysler, GM, Mercedes Benz, Ford and Toyota scraped the bottom of the barrel, delivering the worst fuel efficiency and spewing the most emissions.
- Eleven of the 14 major manufacturers needed loopholes to meet the m.p.g. standards. They generated credits, for example, by equipping vehicles with improved air conditioning refrigerant or by installing solar roof panels on their vehicles, rather than by improving mileage.
- Three companies—Ford, GM and Mazda—delivered worse fleet-wide gas mileage and emissions than they did five years ago.

The auto mileage trends report from the Environmental Protection Agency can be found here.

The Safe Climate Transport Campaign is a project of the Center for Biological Diversity

safeclimatecampaign.org.

The Center for Biological Diversity is a national, nonprofit conservation organization with more than 1.7 million members and online activists dedicated to the protection of endangered species and wild places.