

# energy problems?

A gallon of gas represents roughly 100 TONS of plant matter--the amount that exists in 40 ACRES of wheat. Burning that single gallon puts 20 pounds of carbon dioxide into the air. The annual consumption of gas in the United States is about 131 BILLION gallons which is equivalent to 25 QUADRILLION pounds of prehistoric biomass and releases 2.6 TRILLION pounds of carbon dioxide. All the fossil fuels -- coal, natural gas and oil-- since 1751 (the approx. beginning of the Industrial Revolution) has burned the amount of fossil fuel that would have come from ALL the plants on Earth for 13,000 years.

Are we facing energy problems?

~Discover magazine "abbreviation" of fossil fuel/  
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