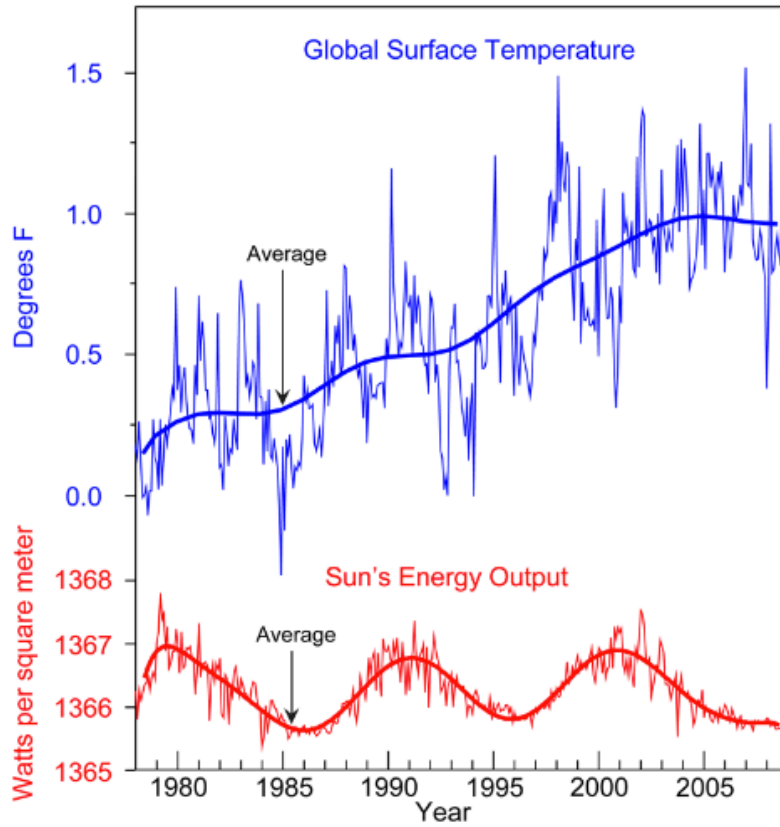


Energy Use: Data Sheet

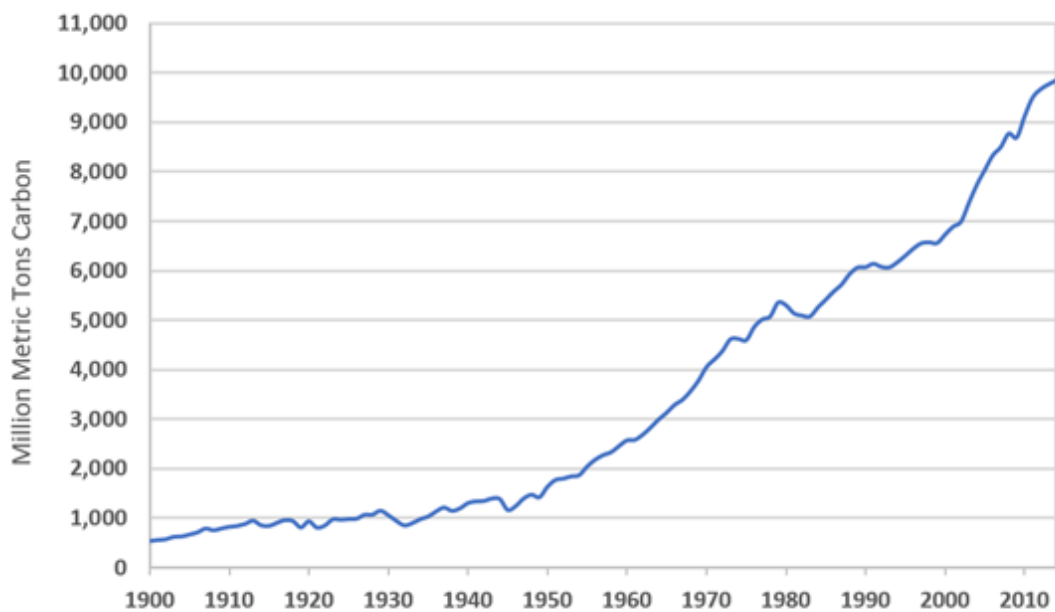
Question 1: Is current human energy consumption leading to a rise in global warming?

Graph 1: Global Surface Temperature vs. Sun's Energy Output



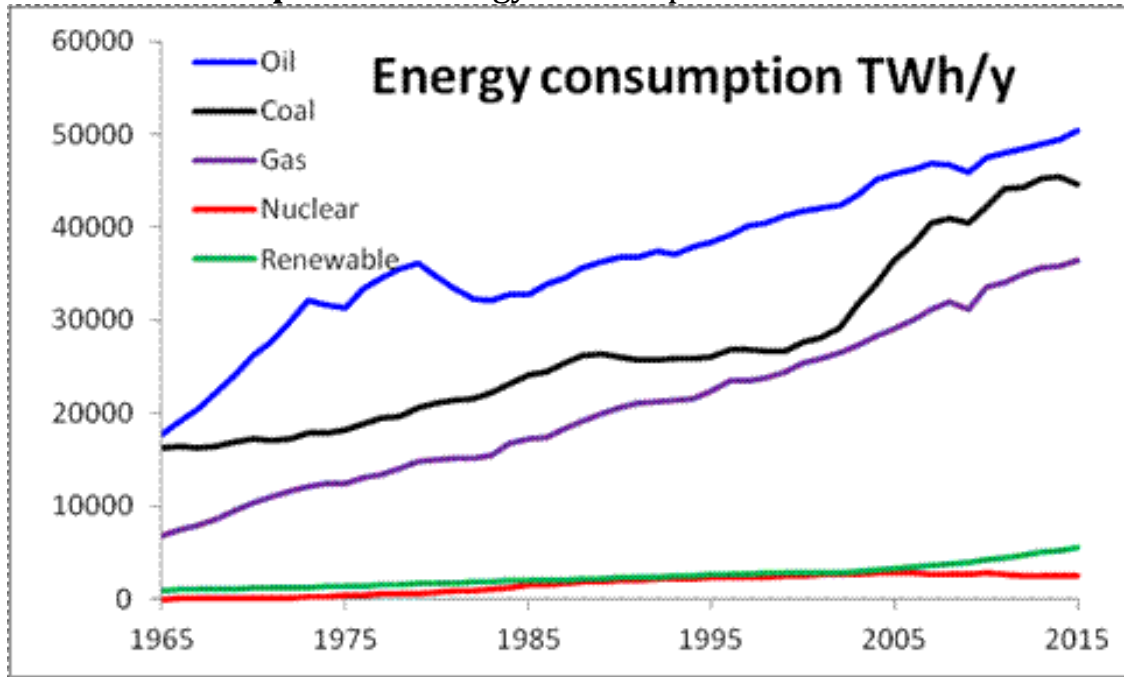
Graph 2: Global Carbon Emissions from Fossil Fuels

Global Carbon Emissions from Fossil Fuels, 1900-2014



Question 2: Will switching to 100% renewables be helpful or harmful to our environment?

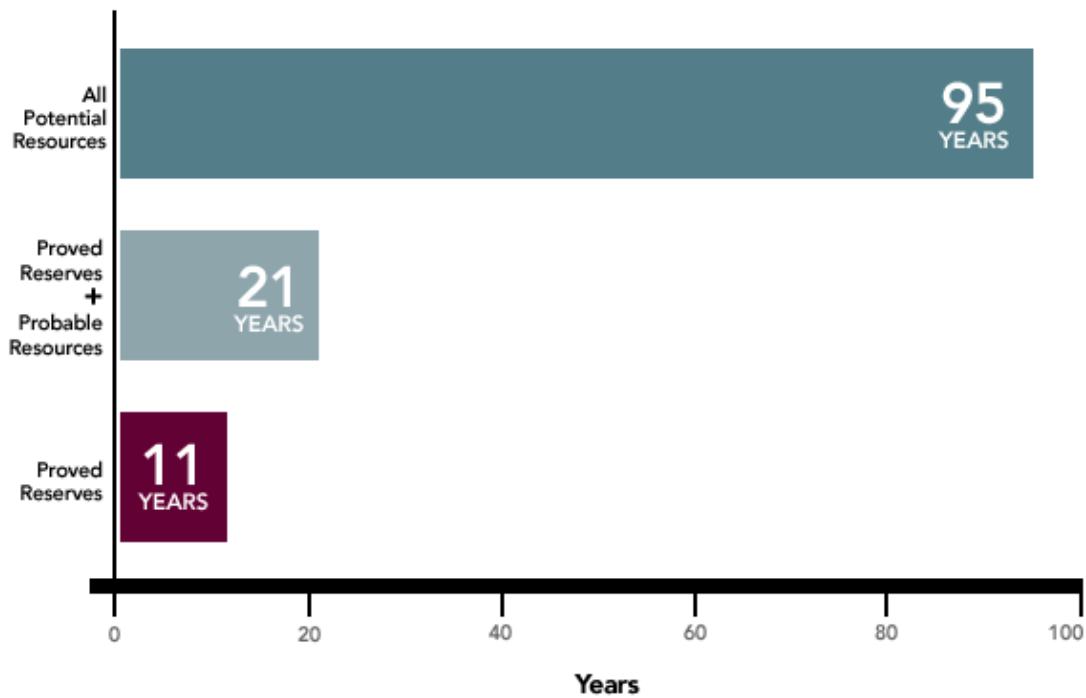
Graph 3: US Energy Consumption Over Time



Graph 4: Fossil Fuel Reserves Years Remaining

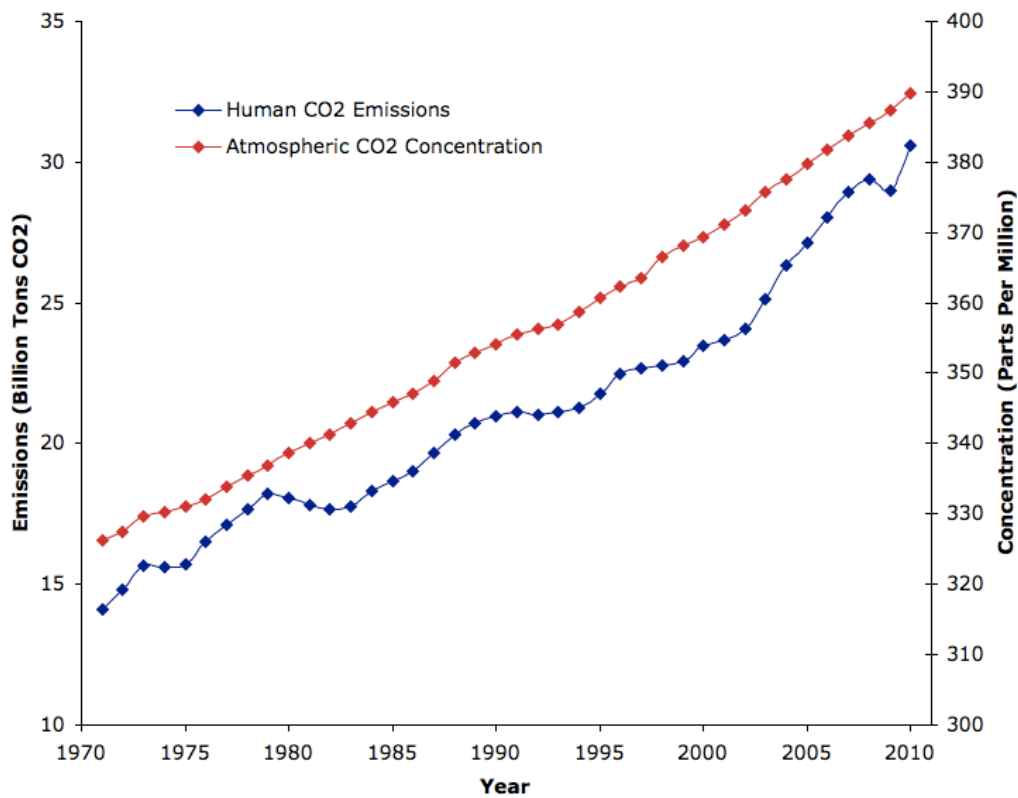
HOW LONG WILL IT LAST?

Based on the Potential Gas Committee Estimates and 2010 Consumption Rate (of 24 tcf / year)

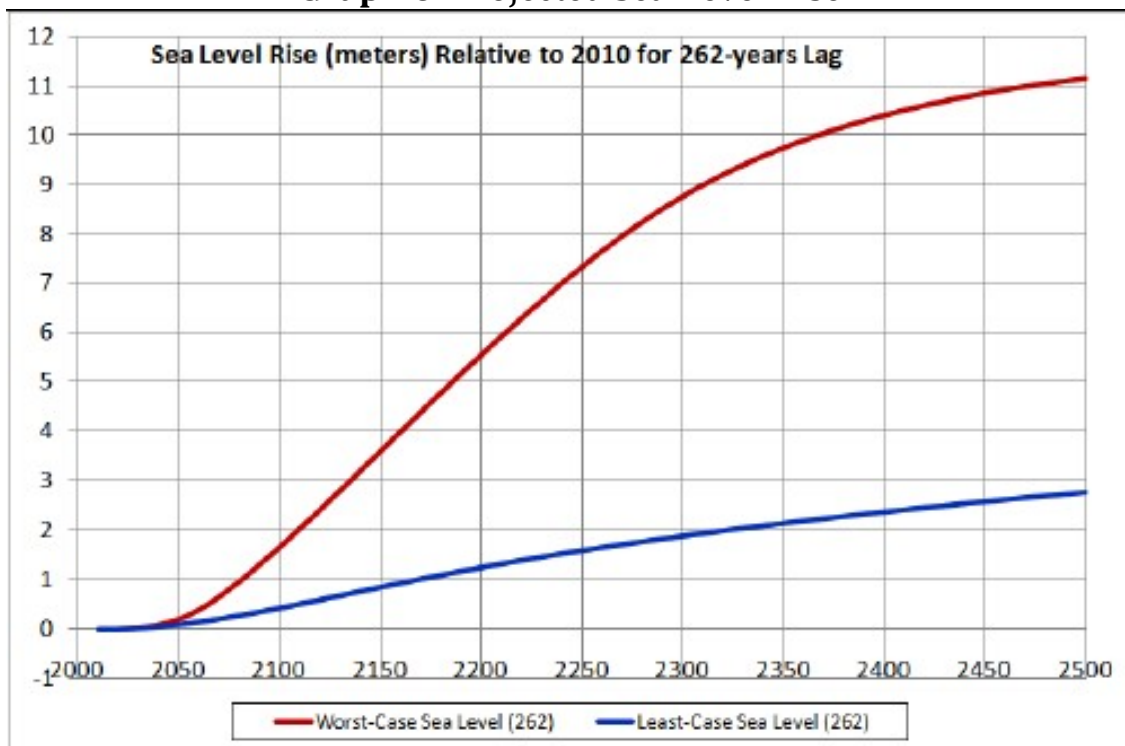


Question 2: Will switching to 100% renewables be helpful or harmful to our environment?
(continued)

Graph 5: CO₂ Emissions
Human CO₂ Emissions vs. Atmospheric Concentration

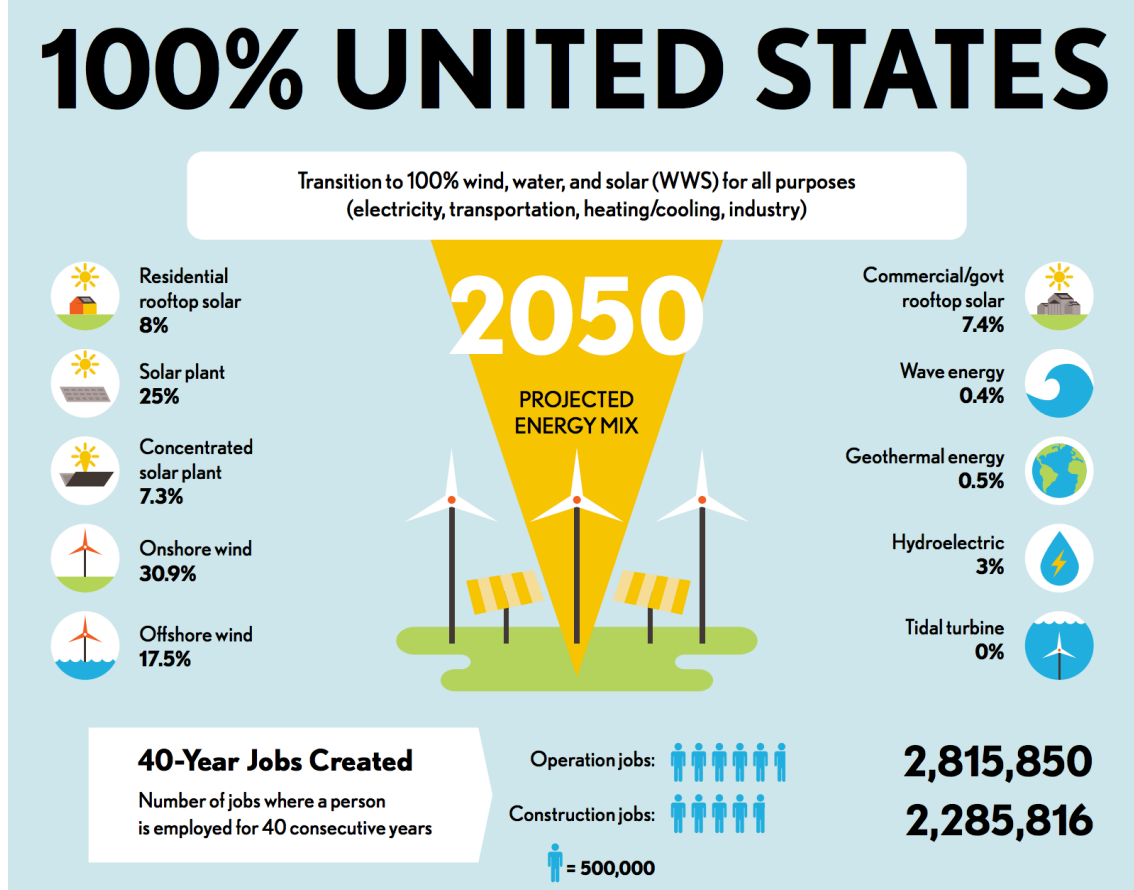


Graph 6: Projected Sea-Level Rise



Question 3: Will switching to 100% renewable energy be helpful or harmful to our economy?

Graph 5: Jobs Created with 100% Renewable Energy Transition in the U.S.



Graph 6: Jobs Lost with 100% Renewable Energy Transition in the U.S.

